State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic

States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Filing at a Glance

Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

Product Name: 2021 DC Individual Exchange Rate Filing

State: District of Columbia

TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)

Sub-TOI: HOrg02I.005D Individual - HMO

Filing Type: Rate

Date Submitted: 05/01/2020

SERFF Tr Num: KPMA-132297944

SERFF Status: Assigned

State Tr Num: State Status:

Co Tr Num:

Implementation 01/01/2021

Date Requested:

Author(s): Stephen Chuang, John Xu, Ky Le, Sheebani Patel, Indira Dyal, Wen Xu, Mia Chen, Sebastian

Passanisi

Reviewer(s): Dave Dillon (primary), Philip Barlow, Darniece Shirley, Efren Tanhehco, John Morgan

Disposition Date:
Disposition Status:
Implementation Date:

State Filing Description:

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic

States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

General Information

Project Name: Status of Filing in Domicile:
Project Number: Date Approved in Domicile:
Requested Filing Mode: Review & Approval Domicile Status Comments:

Explanation for Combination/Other: Market Type: Individual

Submission Type: New Submission Individual Market Type: Individual Overall Rate Impact: -2.04% Filing Status Changed: 05/02/2020

State Status Changed:

Deemer Date: Created By: Stephen Chuang

Submitted By: Stephen Chuang Corresponding Filing Tracking Number:

PPACA: Not PPACA-Related

PPACA Notes: null

Include Exchange Intentions: No

Filing Description:

This filing is for 2021 Individual plan rate for the Exchange

Company and Contact

Filing Contact Information

Stephen Chuang, Actuairal Analyst II stephen.chuang@kp.org 2101 E. Jefferson St 301-816-5854 [Phone]

Rockville, MD 20852

Filing Company Information

Kaiser Foundation Health Plan of CoCode: 95639 State of Domicile: Maryland the Mid-Atlantic States, Inc. Group Code: Company Type: Health 2101 E Jefferson St. Group Name: Maintenance Organization

Rockville, MD 20852 FEIN Number: 52-0954463 State ID Number:

(301) 816-6867 ext. [Phone]

Filing Fees

Fee Required? No Retaliatory? No

Fee Explanation:

 State:
 District of Columbia
 Filing Company:
 Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Correspondence Summary

Amendments

Schedule	Schedule Item Name	Created By	Created On	Date Submitted
Rate	2021 DC Individual Rate Table	Stephen Chuang	05/04/2020	05/04/2020
Supporting Document	Actuarial Justification	Stephen Chuang	05/04/2020	05/04/2020
Supporting Document	Actuarial Memorandum	Stephen Chuang	05/04/2020	05/04/2020
Supporting Document	Actuarial Memorandum and Certifications	Stephen Chuang	05/04/2020	05/04/2020
Supporting Document	DISB Actuarial Memorandum Dataset	Stephen Chuang	05/04/2020	05/04/2020
Supporting Document	Unified Rate Review Template	Stephen Chuang	05/04/2020	05/04/2020
Supporting Document	District of Columbia Plain Language Summary	Stephen Chuang	05/04/2020	05/04/2020
Supporting Document	Absolute Maximum Premium Increase	Stephen Chuang	05/04/2020	05/04/2020

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Amendment Letter

Submitted Date: 05/04/2020

Comments:

Corrected rates
Changed Items:

No Form Schedule Items Changed.

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

ltem		Affected Form				
No.	Document Name	Numbers	Rate Action	Rate Action	Attachments	Date Submitted
		(Separated with		Information		
		commas)				
	2021 DC Individual Rate Table	DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-STANDARD-STANDARD-GOLD-500-25-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1600-25-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2500-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-DHMO(01-21)HIX		Previous State Filing Number: KPMA-131931312 Percent Rate Change Request:	2021 DC KPIF Rate Table v2.pdf,	05/04/2020 By:

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Rate/Rule Schedule Item Changes			
	RX(01-21)HIX, DC-DP-		
	SILVER-2500-30-		
	VISION-DHMO-RX(01-		
	21)HIX, DC-DP-		
	SILVER-2200-30-CSR-		
	VISION-DHMO-RX(01-		
	21)HIX, DC-DP-		
	SIĹVER-0-10-CSR-		
	VISION-HMO-RX(01-		
	21)HIX, DC-DP-		
	SIĹVER-0-5-CSR-		
	VISION-HMO-RX(01-		
	21)HIX, DC-DP-		
	STANDARD-SILVER-		
	4000-40-VISION-		
	DHMO-RX(01-21)HIX,		
	DC-DP-STÀNDARD-		
	SILVER-3500-40-CSR-		
	VISION-DHMO-RX(01-		
	21)HIX, DC-DP-		
	STANDARD-SILVER-		
	100-25-CSR-VISION-		
	DHMO-RX(01-21)HIX,		
	DC-DP-SILVER-3200-		
	30%-HSA-VISION-		
	HDHP-RX(01-21)HIX,		
	DC-DP-SILVER-2000-		
	20%-CSR-VISION-		
	DHMO-RX(01-21)HIX,		
	DC-DP-SILVER-600-		
	10%-CSR-VISION-		
	DHMO-RX(01-21)HIX,		
	DC-DP-SILVER-100-		
	5%-CSR-VISION-		
	DHMO-RX(01-21)HIX,		
	DC-DP-STÀNDARD-		
	BRONZE-7500-60-		
	VISION-DHMO-RX(01-		
	21)HIX, DC-DP-		
	BRONZE-6500-65-		
	VISION-DHMO-RX(01- 21)HIX, DC-DP-		
	CATASTROPHIC-		
	8550-0-VISION- DHMO-RX(01-21)HIX,		
	DC-DP-STANDARD-		
	DC-DC-9 I ANDAKD-		

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

	nedule Item Changes	BRONZE-6350-20%-				
		HSA-VISION-HDHP- RX(01-21)HIX, DC-DP- 0-0-AI-VISION-HMO- RX(01-21)HIX, DC-DP- 0-0-AI-HSA-VISION- HDHP-RX(01-21)HIX				
Previous Versio	on	,	'	<u>'</u>		
1	2021 DC Individual Rate Table	DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-500-25-VISION-HMO(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-DHMO(01-21)HIX, DC-DP-SIL VER-2500-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SIL VER-2200-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SIL VER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SIL VER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-STANDARD-SIL VER-4000-40-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SIL VER-45500-40-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SIL VER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-		Previous State Filing Number: KPMA-131931312 Percent Rate Change Request:	2021 DC KPIF Rate Table.pdf,	05/01/2020 By: Stephen Chuang

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Rate/Rule Schedule Item Changes SIL VER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SÍL VER-3200-30%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO(01-21)HIX. DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP(01-21)HIX, DC-DP-0-Ò-AI-VISION-HMO(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP(01-21)HIX, DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO-RX(01-21)HIX, DC-DP-

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Rate/Rule Schedule Item Changes GOLD-1600-25%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SIL VER-2500-30-VISION-DHMO-RX(01-21)HIX, DC-DP-SÍL VER-2200-30-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SIL VER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO-RX(01-21)HIX. DC-DP-STANDÁRD-SILVER-3500-40-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDÁRD-BRONZE-7500-60-VISION-DHMO-RX(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO-RX(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-

SERFF Tracking #: KPMA-132297944 State Tracking #: Company Tracking #: State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc. TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO 2021 DC Individual Exchange Rate Filing Product Name: Project Name/Number: Rate/Rule Schedule Item Changes DHMO-RX(01-21)HIX, DC-DP-STANDÁRD-BRONZE-6350-20%-HSA-VISION-HDHP-

RX(01-21)HIX, DC-DP-0-0-AI-VISION-HMO-RX(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP-RX(01-21)HIX

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Supporting Document So	chedule Item Changes
Satisfied - Item:	Actuarial Justification
Comments:	
Attachment(s):	2021 DC KPIF Actuarial Memorandum and Exhibits v2.pdf
Previous Version	
Satisfied - Item:	Actuarial Justification
Comments:	
Attachment(s):	2021 DC KPIF Actuarial Memorandum and Exhibits v1.pdf
Satisfied - Item:	Actuarial Memorandum
Comments:	
Attachment(s):	2021 DC KPIF Actuarial Memorandum and Exhibits v2.pdf
Previous Version	
Satisfied - Item:	Actuarial Memorandum
Comments:	
Attachment(s):	2021 DC KPIF Actuarial Memorandum and Exhibits v1.pdf
Satisfied - Item:	Actuarial Memorandum and Certifications
Comments:	
Attachment(s):	2021 DC KPIF Actuarial Memorandum and Exhibits v2.pdf
Previous Version	
Satisfied - Item:	Actuarial Memorandum and Certifications
Comments:	
Attachment(s):	2021 DC KPIF Actuarial Memorandum and Exhibits v1.pdf
Satisfied - Item:	DISB Actuarial Memorandum Dataset
Comments:	DISD Actuatial Methoraticum Dataset
Attachment(s):	Kaiser Individual DC Actuarial_Memo_Dataset_2021 v2.xlsx Kaiser Individual DC Actuarial_Memo_Dataset_2021 v2.pdf
Previous Version	
Satisfied - Item:	DISB Actuarial Memorandum Dataset
Comments:	
Attachment(s):	Kaiser Individual DC Actuarial_Memo_Dataset_2021 v1.xlsx Kaiser Individual DC Actuarial_Memo_Dataset_2021 v1.pdf

SERFF Tracking #: State Tracking #: Company Tracking #: KPMA-132297944 Filing Company: State: District of Columbia Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number:

TOI/Sub-TOI:

Satisfied - Item:	Unified Rate Review Template
Comments:	
Attachment(s):	Unified_Rate_Review_Template v5.2 2021 DC Individual v2.xlsm Unified_Rate_Review_Template v5.2 2021 DC Individual v2.pdf
Previous Version	
Satisfied - Item:	Unified Rate Review Template
Comments:	
Attachment(s):	Unified-Rate-Review-Template-v5.1_0 2021 DC Individual v1.xlsm Unified-Rate-Review-Template-v5.1_0 2021 DC Individual v1.pdf
Satisfied - Item:	District of Columbia Plain Language Summary
Comments:	
Attachment(s):	2021_DC_KPIF_Part_II_Justification_Plain_Language_Summary_v2.pdf
Previous Version	
Satisfied - Item:	District of Columbia Plain Language Summary
Comments:	
Attachment(s):	2021_DC_KPIF_Part_II_Justification_Plain_Language_Summary_v1.pdf
Satisfied - Item:	Absolute Maximum Premium Increase
Comments:	
Attachment(s):	Absolute Maximum Premium Increase Exhibit 2021 v2.xlsx
Previous Version	
Satisfied - Item:	Absolute Maximum Premium Increase
Comments:	
Attachment(s):	Absolute Maximum Premium Increase Exhibit 2021.xlsx

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic

States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Post Submission Update Request Submitted On 05/04/2020

Status: Submitted

Created By: Stephen Chuang

General Information:

Field Name Requested Change Prior Value

Overall Rate Impact -1.97 -2.04

Company Rate Information:

Company Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

Field Name Requested Change Prior Value Overall % Indicated Change -1.970% -2.040% Overall % Rate Impact -1.970% -2.040% Written Premium Change for this Program \$274534 \$-284741 \$13973770 Written Premium for this Program \$13963563 Maximum %Change (where required) 1.700% 0.510% Minimum %Change (where required) -13.260% -11.500%

Product: NEW

Product Name HMO On Exchange

HIOS Product ID 94506DC039

Number of Covered Lives 2723

REQUESTED RATE:

Min:278.250169.600Max:1,193.8501,135.920Weighted Avg.:450.080450.190

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg021 Individual Health Organizations - Health Maintenance (HMO)/HOrg021.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Rate Information

Rate data applies to filing.

Filing Method: SERFF

Rate Change Type: Decrease

Overall Percentage of Last Rate Revision: 5.000%

Effective Date of Last Rate Revision: 01/01/2020

Filing Method of Last Filing: SERFF

SERFF Tracking Number of Last Filing: KPMA-131931312

Company Rate Information

Company Name:	Company Rate Change:	Overall % Indicated Change:	Overall % Rate Impact:	Written Premium Change for this Program:	Number of Policy Holders Affected for this Program:	Premium for	Maximum % Change (where req'd)	Minimum % Change : (where req'd):
Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.	Decrease	-2.040%	-2.040%	\$-284,741	2,086	\$13,973,770	0.510%	-11.500%

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic

States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Rate Review Detail

COMPANY:

Company Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

HHS Issuer Id: 94506

PRODUCTS:

Product Name	HIOS Product ID	Number of Covered Lives
HMO On Exchange	94506DC039	2723

Trend Factors:

FORMS:

New Policy Forms:

DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP(01-21)HIX, DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO-RX(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO-RX(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-0-0-AI-VISION-HMO-RX(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic

States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

HDHP-RX(01-21)HIX

Affected Forms:

Other Affected Forms:

REQUESTED RATE CHANGE INFORMATION:

Change Period: Annual
Member Months: 32,679
Benefit Change: Decrease

Percent Change Requested: Min: -11.5 Max: 0.51 Avg: -2.04

PRIOR RATE:

Total Earned Premium: 14,200,923.00 Total Incurred Claims: 11,256,047.00

Annual \$: Min: 205.49 Max: 1,189.25 Avg: 455.58

REQUESTED RATE:

Projected Earned Premium: 15,187,579.00 Projected Incurred Claims: 15,740,491.00

Annual \$: Min: 169.60 Max: 1,135.92 Avg: 450.19

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Rate/Rule Schedule

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Item	Schedule		Affected Form Numbers			
No.	Item	Document Name	(Separated with commas)	Rate Action	Rate Action Information	Attachments
	Status					
1		2021 DC Individual Rate Table	DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-7500-60-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)	Revised	Previous State Filing Number: KPMA-131931312 Percent Rate Change Request:	2021 DC KPIF Rate Table v2.pdf,

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number:

CATASTROPHIC-8550-0-VISION-DHMO(01-21)HIX. DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP(01-21)HIX. DC-DP-0-0-AI-VISION-HMO(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP(01-21)HIX, DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO-RX(01-21)HIX. DC-DP-SILVER-0-10-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO-RX(01-21)HIX. DC-DP-STÀNDARD-SILVER-100-25-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STÀNDARD-BRONZE-7500-60-VISION-DHMO-RX(01-21)HIX, DC-DP-BRONZE-

SERFF Tracking #: KPMA-132297944 State Tracking #: Company Tracking #: State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc. TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO 2021 DC Individual Exchange Rate Filing Product Name: Project Name/Number: 6500-65-VISION-DHMO-RX(01-21)HIX, DC-DP-CATASTŔOPHIC-8550-0-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-0-0-AI-VISÌON-HMO-RX(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP-RX(01-21)HIX

Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc. Market: District of Columbia Individual

Rates Effective January 1, 2021 Appendix I-A

	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390013	94506DC0390011	94506DC0390004	94506DC0390006	94506DC0390005
		94506DC0590002						
_	KP DC Standard	W D D O L L O / D O / W .	KP DC Gold	KP DC Gold	KP DC Standard Gold	KP DC Silver	KP DC Silver	KP DC Standard Silver
Age	Platinum 0/20/Vision	KP DC Gold 0/20/Vision	1000/20/Vision	1600/25%/HSA/Vision	500/25/Vision	2500/30/Vision	3200/30%/HSA/Vision	4000/40/Vision
20 and Under	357.99	317.37	301.90	289.33	316.09	283.59	257.77	279.15
21	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
22	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
23	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
24	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
25	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
26	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
27	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
28	407.26	361.04	343.45	329.15	359.59	322.62	293.24	317.57
29	416.01	368.80	350.83	336.23	367.32	329.56	299.55	324.40
30	426.41	378.02	359.60	344.64	376.50	337.80	307.04	332.51
31	437.36	387.73	368.84	353.48	386.17	346.47	314.92	341.04
32	447.21	396.46	377.15	361.45	394.87	354.28	322.01	348.73
33	457.62	405.68	385.92	369.85	404.05	362.52	329.50	356.84
34	468.56	415.39	395.15	378.70	413.72	371.19	337.38	365.37
35	479.51	425.09	404.38	387.55	423.38	379.86	345.27	373.91
36	490.46	434.80	413.61	396.40	433.05	388.53	353.15	382.45
37	501.41	444.51	422.85	405.24	442.72	397.21	361.03	390.98
38	507.43	449.84	427.92	410.11	448.03	401.98	365.37	395.68
39	513.45	455.18	433.00	414.98	453.35	406.75	369.70	400.37
40	533.70	473.14	450.08	431.35	471.23	422.79	384.29	416.17
41	554.50	491.58	467.62	448.16	489.60	439.27	399.26	432.39
42	576.40	510.99	486.09	465.85	508.93	456.61	415.03	449.46
43	598.84	530.88	505.02	483.99	528.75	474.39	431.19	466.96
44	622.38	551.75	524.87	503.02	549.53	493.04	448.14	485.31
45	646.46	573.10	545.18	522.48	570.80	512.12	465.48	504.09
46	671.64	595.42	566.41	542.83	593.03	532.07	483.61	523.73
47	697.92	618.72	588.57	564.07	616.23	552.88	502.53	544.22
48	725.29	642.98	611.65	586.19	640.39	574.56	522.24	565.56
49	753.75	668.21	635.66	609.19	665.52	597.11	542.73	587.75
50	783.31	694.42	660.58	633.08	691.62	620.53	564.01	610.80
51	813.96	721.59	686.43	657.86	718.69	644.81	586.09	634.71
52	845.71	749.74	713.21	683.52	746.72	669.96	608.95	659.46
53	878.56	778.86	740.91	710.06	775.72	695.98	632.60	685.07
54	913.04	809.43	769.99	737.94	806.17	723.30	657.43	711.96
55	948.62	840.97	799.99	766.69	837.58	751.48	683.05	739.71
56	985.84	873.97	831.38	796.78	870.45	780.97	709.85	768.73
57	1,024.16	907.94	863.70	827.74	904.28	811.32	737.44	798.61
58	1,064.12	943.36	897.40	860.04	939.56	842.98	766.21	829.77
59	1,105.72	980.24	932.48	893.66	976.30	875.94	796.16	862.21
60	1,148.96	1,018.58	968.95	928.61	1,014.48	910.19	827.30	895.93
61	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
62	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
63	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
64+	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93

Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc. Market: District of Columbia Individual

Rates Effective January 1, 2021 Appendix I-B

-	94506DC0390012	94506DC0390010	94506DC0390007	94506DC0390008
	KP DC Bronze	KP DC Standard Bronze	KP DC Standard Bronze	KP DC Catastrophic
Age	6500/65/Vision	6350/20%/HSA/Vision	7500/60/Vision	8550/0/Vision
20 and Under	234.43	236.37	250.72	178.25
21	260.60	262.75	278.71	198.15
22	260.60	262.75	278.71	198.15
23	260.60	262.75	278.71	198.15
24	260.60	262.75	278.71	198.15
25	260.60	262.75	278.71	198.15
26	260.60	262.75	278.71	198.15
27	260.60	262.75	278.71	198.15
28	266.69	268.89	285.23	202.78
29	272.43	274.68	291.36	207.14
30	279.24	281.54	298.65	212.32
31	286.41	288.77	306.31	217.77
32	292.86	295.28	313.21	222.68
33	299.67	302.14	320.50	227.86
34	306.84	309.37	328.16	233.31
35	314.01	316.60	335.83	238.76
36	321.18	323.83	343.50	244.21
37	328.35	331.06	351.17	249.66
38	332.29	335.03	355.38	252.66
39	336.23	339.01	359.60	255.66
40	349.50	352.38	373.79	265.74
41	363.12	366.12	388.35	276.10
42	377.46	380.57	403.69	287.00
43	392.15	395.39	419.41	298.18
44	407.57	410.93	435.89	309.90
45	423.34	426.83	452.76	321.89
46	439.83	443.46	470.40	334.43
47	457.04	460.81	488.80	347.51
48	474.96	478.88	507.97	361.14
49	493.60	497.67	527.90	375.31
50	512.96	517.19	548.60	390.03
51	533.03	537.43	570.07	405.29
52	553.82	558.39	592.31	421.10
53	575.33	580.07	615.31	437.46
54	597.91	602.84	639.46	454.63
55	621.21	626.34	664.38	472.34
56	645.59	650.91	690.45	490.88
57	670.68	676.21	717.29	509.96
58	696.85	702.59	745.27	529.85
59	724.09	730.06	774.41	550.57
60	752.41	758.61	804.69	572.10
61	781.80	788.25	836.13	594.45
62	781.80	788.25	836.13	594.45
63	781.80	788.25	836.13	594.45
64+	781.80	788.25	836.13	594.45

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Supporting Document Schedules

Satisfied - Item:	Actuarial Justification
Comments:	
Attachment(s):	2021 DC KPIF Actuarial Memorandum and Exhibits v2.pdf
Item Status:	
Status Date:	
Satisfied - Item:	Actuarial Memorandum
Comments:	
Attachment(s):	2021 DC KPIF Actuarial Memorandum and Exhibits v2.pdf
Item Status:	
Status Date:	
Satisfied - Item:	Actuarial Memorandum and Certifications
Comments:	
Attachment(s):	2021 DC KPIF Actuarial Memorandum and Exhibits v2.pdf
Item Status:	·
Status Date:	
Bypassed - Item:	Certificate of Authority to File
Bypass Reason:	NA NA
Attachment(s):	
Item Status:	
Status Date:	
Bypassed - Item:	Consumer Disclosure Form
Bypass Reason:	NA NA
Attachment(s):	
Item Status:	
Status Date:	
Satisfied - Item:	Cover Letter
Comments:	
Attachment(s):	DC 2021 Individual Rate Filing Cover Letter.pdf
Item Status:	
Status Date:	

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Satisfied - Item:	DISB Actuarial Memorandum Dataset
Comments:	
Attachment(s):	Kaiser Individual DC Actuarial_Memo_Dataset_2021 v2.xlsx Kaiser Individual DC Actuarial_Memo_Dataset_2021 v2.pdf
Item Status:	
Status Date:	
Bypassed - Item:	District of Columbia and Countrywide Experience for the Last 5 Years (P&C)
Bypass Reason:	NA NA
Attachment(s):	
Item Status:	
Status Date:	
Bypassed - Item:	District of Columbia and Countrywide Loss Ratio Analysis (P&C)
Bypass Reason:	NA
Attachment(s):	
Item Status:	
Status Date:	
Satisfied - Item:	Unified Rate Review Template
Comments:	
Attachment(s):	Unified_Rate_Review_Template v5.2 2021 DC Individual v2.xlsm Unified_Rate_Review_Template v5.2 2021 DC Individual v2.pdf
Item Status:	
Status Date:	
Satisfied - Item:	District of Columbia Plain Language Summary
Comments:	
Attachment(s):	2021_DC_KPIF_Part_II_Justification_Plain_Language_Summary_v2.pdf
Item Status:	
Status Date:	
Satisfied - Item:	AV Screenshots
Comments:	
Attachment(s):	2021 DC KPIF AV Screenshots.pdf SP 2021 Plan Designs final 4 1 20.pdf
Item Status:	

SERFF Tracking #: KPMA-132297944 State Tracking #: Company Tracking #: State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc. TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO 2021 DC Individual Exchange Rate Filing Product Name: Project Name/Number: Status Date: Satisfied - Item: Absolute Maximum Premium Increase Comments: Attachment(s): Absolute Maximum Premium Increase Exhibit 2021 v2.xlsx **Item Status: Status Date:** Satisfied - Item: Rate Filing Checklist Comments: Attachment(s): 2021_DC_KPIF_SG_rate_filing_checklist_v1.pdf **Item Status: Status Date:** Satisfied - Item: AV and Cost Sharing Design Comments:

2021 DC KPIF Actuarial Value and Cost-Sharing Design.xlsx

Attachment(s):

Item Status: Status Date:

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Attachment Kaiser Individual DC Actuarial_Memo_Dataset_2021 v2.xlsx is not a PDF document and cannot be reproduced here.

Attachment Unified_Rate_Review_Template v5.2 2021 DC Individual v2.xlsm is not a PDF document and cannot be reproduced here.

Attachment Absolute Maximum Premium Increase Exhibit 2021 v2.xlsx is not a PDF document and cannot be reproduced here.

Attachment 2021 DC KPIF Actuarial Value and Cost-Sharing Design.xlsx is not a PDF document and cannot be reproduced here.

Form Numbers:

DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX 21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP(01-21)HIX, DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO-RX(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO-RX(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-0-0-AI-VISION-HMO-RX(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP-RX(01-21)HIX

1. Purpose

This document contains the Part III Actuarial Memorandum for Kaiser Foundation Health Plan ("KFHP") of the Mid-Atlantic States' Individual business segment rates in the District of Columbia, with an effective date on or after January 1, 2021. These Individual rates are guaranteed through December 31, 2021. These products are offered on the Insurance Exchange. This rate filing applies to new and renewal business on a guaranteed issue basis with no age limitations. This filing does not cover grandfathered products that existed prior to 2021. This actuarial memorandum is submitted in conjunction with the Part I Unified Rate Review Template ("URRT") and is in compliance with 45 CFR § 156.215. The purpose of the actuarial memorandum is to provide certain information related to the submission of premium rate filings, including support for the values entered in the Part I URRT. This memorandum may not be appropriate for other purposes.

All products offered are comprehensive medical plans and range from no-deductible HMO style plans to high-deductible Health Savings Account ("HSA") qualified plans. All products include pediatric dental benefits and cover all required Essential Health Benefits ("EHBs").

2. General Information Section

Company Identifying Information

Company Legal Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

State: District of Columbia

HIOS Issuer ID: 94506

Market: Individual Market On Exchange

Effective Date: January 1, 2021

Company Contact Information

Primary Contact Name: Stephen Chuang
Primary Contact Telephone Number: 301-816-5854

Primary Contact Email Address: Stephen.Chuang@kp.org

Secondary Contact Name: Mia Chen Secondary Contact Telephone Number: 301-816-6622

Secondary Contact Email Address: Zhuoying.Chen@kp.org

3. Proposed Rate Changes

All current benefit plans are renewing in 2021. Primary factors that affect the rate change for these plans are:

- Claims experience of the single risk pool different than projected in the previous year.
- Medical inflation.
- Changes in population morbidity and demographic make-up of the pool.

- Risk adjustment transfer payments into the district-wide risk adjustment pool.
- Benefit plan design adjustments, including those made to comply with Actuarial Value ("AV")
 requirements which results in varying rate changes by plan.
- Federal and District taxes and fees.

The proposed average rate change is -2.0%. The average rate change does not indicate that every member's rate will change by this amount as rates are affected by the ages of those covered and benefits chosen.

Covid-19: Initial estimates for the impact of Covid-19 on 2021 experience are still being understood. Its impact on member, medical expense, and risk adjustment are still highly uncertain and change on a frequent basis. We do not assume any Covid-19 impacts on 2021 experience in this rate filing. If/When firmer assumptions are developed, we will include them in this rate filing as appropriate.

Proposed rates by plan can be found in the Appendix.

4. Market Experience

4.1. Experience and Current Period Premium, Claims and Enrollment

Premium

Data for experience period and current period premiums through February 2020 is pulled from KFHP's data base which reflects premiums paid by policy holders. No MLR rebates were required for the experience period.

Claims

The experience period claims for the Individual and Small Group single risk pool are shown in Exhibit 2.

The claims data is for the incurred period January 2019 through December 2019 and paid through February 2020, including estimates for incurred but not reported claims. Net cost data from internal cost systems (i.e., the cost for medical services delivered within our integrated delivery system), fee for service claims, capitations and prescription drug claims net of drug rebates are aggregated to determine annual claims. Allowed claims are calculated based on system paid claims divided by the experience period paid benefit to allowed ratio expected for the plans offered in the experience period plus dental capitations.

Incurred but not reported estimates for non-capitated services are developed using the completion factor method consistent with KFHP's monthly reserve estimate process. The completion factors are based on all commercial claims which includes Individual, Small Group and Large Group business segments. Except for capitated expenses, all claims are

processed by KFHP's internal systems. Capitated expenses are based on a monthly contractual PMPM amount paid to the vendor. Capitated and non-capitated expenses are shown separately in Exhibit 2.

Enrollment

Experience period and current period enrollment as of February 2020 is pulled from KFHP's member data base.

4.2. Benefit Categories

Claims are assigned to one of the following benefit service categories: Inpatient Hospital, Outpatient Hospital, Professional, Other Medical, Capitation and Prescription Drugs. The categorization is derived from each claim's specific information on services rendered, the location of service, and the type of provider. The categorization is an automated process within KFHP's data warehouse. Examples of services by benefit category include:

Benefit Category	Services
Inpatient Hospital	Inpatient Facility, Inpatient Visits, Inpatient Surgery, Maternity
Outpatient Hospital	Outpatient Facility, Emergency/Urgent Care, Outpatient Surgery
Professional	Diagnostic Services, Office Visits, Cardiovascular, Dialysis, PT/OT/ST
Other Medical	Other Services
Capitation	Dental
Prescription Drug	Pharmacy

4.3. Projection Factors

4.3.1 Trend Factors

Projected trend factors are based on a mixture of expected industry trends, future fixed costs, and expected internalization of services, i.e., movement of medical care delivery between contracted external providers and our integrated delivery system. As an integrated health care provider, the majority of KFHP's expenses are the fixed costs associated with providing medical care through Kaiser owned facilities. Therefore, the projected cost that is included in our total revenue requirement is primarily based on budgeting.

For traditional carriers, projected cost per service and utilization per member trends are developed to project expected future costs. However, given KFHP's fixed cost structure, KFHP's projected claims trends largely stem from the development of budgeted costs for the rating year. For the period from 2019 to 2021, our projected total annualized medical expense trend for the ACA market is 2.3%.

Exhibit 4 includes an allocation of trend into cost and utilization service categories which is derived for use in the URRT.

4.3.2 Adjustments to Trended EHB Allowed Claims PMPM

Morbidity Adjustment

For the rating period, enrollees on average are expected to have per member per month (PMPM) costs that are similar to the PMPM costs of members in the experience period data. The expected relative cost of new members coming into the pool is expected to be lower than the cost of continuously enrolled members. A net morbidity factor reflecting the relative difference in cost is applied to projected claims. Development of this factor is shown in Exhibit 5.

Demographic Shift

Base period claims experience is adjusted for the average mix of population by age in the experience period membership. The average age factor is developed by applying the District of Columbia ("DC") standard age curve to experience period member months. The same calculation is performed for projected rating period membership, which is based on actual KFHP enrolled members for the current period adjusted for expected distribution changes in the rating period. The projected age factor used is the closest rounded-age factor from the DC standard age curve. The projected allowed claims are then multiplied by the change in the average age factor from the experience to the rating period. The development of the average age factor is shown in Exhibit 6.

Plan Design Changes

All plans have cost sharing in the rating period that generates different levels of utilization adjustments when compared with the experience period plans. The net impact is reflected as the change in average induced demand utilization for the pool in Exhibit 8. This is calculated by dividing the average utilization adjustment in the projection period by the base period average utilization. Changes from the experience period to the projection period may include, but is not limited to, changes in CMS induced demand factors and member mix changes across plans in the projection period compared to the experience period.

Other Adjustments

No adjustments or factors, other than those previously discussed in this section, have been used to project the experience period allowed claims to the projection period.

4.3.3 Manual Rate Adjustments

KFHP considers the experience period data to be fully credible, and has not employed the use of additional, external claims data to develop a manual rate.

4.3.4 Credibility of Experience

KFHP had approximately 84,000 covered lives in the single risk pool for the experience period, which is considered fully credible. Actuarial Standard of Practice #25 was considered when making this determination.

4.3.5 Establishing the Index Rate

The experience period data includes claims for non-EHBs. Claims for non-EHBs were removed from the allowed amount by applying the experience period ratio of EHB claims to total claims to the experience period allowed amounts. The non-EHB removal ratio is shown in Exhibit 9.

4.3.6 Development of the Market-wide Adjusted Index Rate ("MAIR")

Calculation of the MAIR is shown on Exhibit 1. The factors used in the calculation, e.g. demographic adjustment, are described above and in the section immediately below.

Paid to Allowed Ratio

The projected 2021 paid to allowed ratio is calculated as the average effective plan design factor. The average plan design accounts for the projected member distribution across the available plans.

Reinsurance

Reinsurance is currently not applicable.

Risk Adjustment

KFHP's experience period risk adjustment transfer for the Individual pool is estimated to be (\$79.98) PMPM. The projected risk adjustment transfer of (\$90.01) PMPM is based on expected experience period results by metal tier projected to the rating year.

Exhibit 10 shows KFHP's projection of risk adjustment transfers which could include the impact of CMS changes to the risk adjustment transfer formula. The projected transfer PMPMs by metal level are adjusted for assumed risk scores for continuing and future new members entering the pool vs experience period risk scores. Anticipated market average

premium increases and projected KFHP enrollment mix between metal levels also impacts the overall average transfer PMPM.

Exchange User Fees

Because DC's Exchange is not operated as a Federally Facilitated Marketplace, there is no load in the development of the MAIR for Exchange User Fees. Note that administrative expenses on Exhibit 11 include an amount for expected DC Exchange Assessment costs.

4.4. Plan Adjusted Index Rate ("PAIR")

Allowable plan level modifiers are applied to the MAIR to develop PAIRs which are shown on Exhibit 12. Allowable adjustments used in rate development include the following:

Non-EHB Adjustment

Rating period non-EHB covered benefits are added back to plan rates as a multiplier when calculating the Plan Adjusted Index Rate for each plan. Development of the non-EHB multiplier is shown in Exhibit 9.

Plan Level Adjustments

In 2017, the Federal Administration decided against funding the Cost Share Reduction ("CSR") provision of the ACA. The consequence of eliminating CSR subsidies would have had an impact on-Exchange Silver plans but KFHP is not loading the impact into any rates. The impact is shown on Exhibit 15 for informational purposes only.

An adjustment accounting for differences in network, if applicable, is applied at the plan level. Network adjustments, shown on Exhibit 7, are unchanged from prior years.

Plan level benefit richness factors are applied based on the metal level of the specific plan. Factors indicate the level of induced demand expected at the different metal levels. The induced demand factors are published by CMS in the annual Notice of Benefit and Payment Parameters.

Plan design adjustments accounting for differences in cost sharing between plans have been developed using a consultant's Managed Care Rating Model calibrated with Kaiser-specific data.

Catastrophic Plan Adjustment

A catastrophic specific plan adjustment, when applicable, accounts for the eligibility requirements for consumers eligible to purchase the catastrophic plan compared to the entire pool.

Retention (Administrative Expense, Taxes & Fees, Profit & Risk Margin)

Retention amounts for the experience period and rating period are shown on Exhibit 11. Projected retention is added uniformly across all plans.

4.5. Calibration

Calibration of the Plan Adjusted Index Rates is necessary in order to calculate Consumer Adjusted Premium Rates. The Plan Adjusted Index Rates are developed for the average member within the Single Risk Pool. Based upon the allowable rating parameters, factors are developed to calibrate the Plan Adjusted Index Rates to generate Consumer Adjusted Premium Rates. The calibrated Plan Adjusted Index Rates have been defined as Base Rates, and the calibration factors are applied uniformly to all plans in the single risk pool.

Age Curve Calibration

The determination of the calibration factor is based upon the DC Standard Age Curve and KFHP internal current period enrollment data. A weighted average age factor is calculated as the product of the enrollment by age and the unadjusted DC age factors. The projected age factor used is the interpolated age factor from the DC standard age curve. The Plan Adjusted Index Rates are then multiplied by the ratio of the age 21 factor and the projected age factor to adjust to rates for an individual aged 21. This ratio, or calibration factor, is 0.707. The development of the average age and calibration factors is shown in Exhibit 6.

Area Factor Calibration

KFHP does not vary rates by rating area, therefore the area calibration factor is 1.00.

4.6. Consumer Adjusted Premium Rate Development

Age 21 Plan Adjusted Index Rates are shown on Exhibit 12. The base rates are adjusted using the DC age slope factors on exhibit 6 to generate age specific rates. The age slope factor for a member is based on the member's age as of the effective date of coverage and remains unchanged for the remainder of the policy period. Where applicable, a quarterly rate adjustment is applied depending on the quarter of the policy's effective date. Quarterly rate factors are shown on Exhibit 13. Note that only the three oldest children under the age of 21 on a family policy are rated.

5. Projected Loss Ratio

Exhibit 14 provides an estimate of the Medical Loss Ratio (MLR) based upon assumptions in this rate filing for the projection year for the specific line of business pool and for the combined Small Group and Individual line of business pools. The combined traditional MLR is expected to be just under 104%.

Federal Medical Loss Ratio

Using the federally prescribed methodology, we project the combined loss ratio to be just under 108%.

6. Plan Product Information

6.1. Actuarial Value ("AV") Metal Values

The AV Metal Values were developed based on the CMS Actuarial Value calculator, as all plans' designs were compatible with the calculator. The Federal AVs are shown on the AV screen shots submitted in the Supporting Documentation section in SERFF.

AV Pricing Values/Allowable Plan Level Adjustments

Per the URRT Instructions, the Allowable Plan Level Adjustments include plan specific adjustment factors for the Cost-Sharing Design of each plan in addition to the EHBs, and administrative costs. The effective plan design adjustment components of the plan level adjustments are calculated using a proprietary pricing model, which reflects a standard population and KFHP specific data. Induced demand adjustments are based on CMS determined factors. The pricing method is consistent among all plans and does not include any differences in utilization due to differing health status of members in different cost-sharing designs.

The AV pricing values, i.e., plan design factors for 2021 plans have changed due to routine updates to the pricing model and/or changes to cost sharing amounts. These changes can have different effects on each plan design, which leads to non-uniform rate changes between the plans.

6.2. Membership Projections

Current year member projections are based on current year open enrollment results and expected adds and cancellations occurring throughout the remainder of the year. Rating year member projections are based on KFHP forecasts.

6.3. Plan Type

There are no plan types that are not listed in the Worksheet 2 drop-down box.

7. Miscellaneous

7.1. Reliance

All data and assumptions contained in this filing were prepared by a team of KFHP employees.

7.2. Historical Rate Revisions Effective January 1

2016	6.6%
2017	12.0%
2018	13.0%
2019	20.0%
2020	5.0%

7.3. Estimated Average Premium

Estimated average premiums per member and per policy for the current year and projection year are shown below. The projected premium includes the requested rate increase as well as the impact of expected membership changes between products.

	Per Member	Per Policy	
	Per Year	Per Year	
Current Year	\$5,648	\$6,695	_
Projection Year	\$5,537	\$6,564	

7.4. Exhibit Table of Contents

Exhibit 1	Market Index Rate
Exhibit 2	Allowed Claim PMPMs
Exhibit 3	Capitations
Exhibit 4	Trend Factors
Exhibit 5	Morbidity Factor
Exhibit 6	Demographics
Exhibit 7	Network Factor
Exhibit 8	Utilization Adjustment
Exhibit 9	Non-Essential Health Benefit Adjustments
Exhibit 10	Risk Adjustment Projection
Exhibit 11	Retention
Exhibit 12	Plan Adjusted Index Rate
Exhibit 13	Quarterly Renewal Factors
Exhibit 14	Projected Medical Loss Ratio
Exhibit 15	Cost Share Reduction Subsidy Non-Funding Impact
Appendix 1	Plan Rates by Age

Actuarial Certification

I, Sheila A. Schroer, Executive Director and Chief Actuary, Mid-Atlantic States, for Kaiser Foundation Health Plan (KFHP), am a member in good standing of the American Academy of Actuaries. I meet the qualification standards for certifying Regulatory Filings for Rates and Financial Projections for Health Plans.

This Actuarial Certification applies to the attached filing for an approval of premium rates for Individual plans sold on the Exchange. This actuarial memorandum documents the assumptions and sources of data pertaining to the development of KFHP premium rates effective January 2021.

- To the best of my knowledge and judgment, this rate filing is compliant with all applicable
 District of Columbia and Federal Statutes and Regulations, including 45 CFR §156.80 and
 §147.102, and the premiums are reasonable in relation to the benefits provided.
- Rates are developed in accordance with 45 CFR part 147.102 and only the allowable modifiers as described in 45 CFR §156.80(d)(1) and §156.80(d)(2) were used to generate plan level rates.
- The federal AV Calculator was used to determine the AV Metal Values shown in Worksheet 2 of the Part I Unified Rate Review Template for all plans.
- This filing is consistent with KFHP's internal business plans.
- The adjusted community rate charged can be reasonably expected to result in a medical loss ratio that, under ACA definitions, meets or exceeds the minimum requirement.

Rates, calculations and values were developed accordance with generally accepted actuarial principles and methodologies for rating blocks of business and in accordance with the Code of Professional Conduct and the following Actuarial Standards of Practice:

- ASOP No. 5, Incurred Health and Disability Claims
- ASOP No. 8, Regulatory Filings for Health Plan Entities
- ASOP No. 12, Risk Classification
- ASOP No. 23, Data Quality
- ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages
- ASOP No. 26, Compliance with Statutory and Regulatory Requirements for the Actuarial Certification of Small Employer Health Benefit Plans (Small Group Filings only)
- ASOP No. 41, Actuarial Communications
- ASOP No. 45, The Use of Health Status Based Risk Adjustment Methodologies
- ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

Qualifications:

The URRT does not demonstrate the process used by KFHP to develop the rates. Rather it represents
information required by Federal regulation to be provided in support of the review of rate increases,
for certification of Qualified Health Plans for Federally-facilitated Marketplaces, and for certification

that the Index Rate is developed in accordance with Federal regulation and used consistently and only adjusted by the allowable modifiers.

- 2. The information contained within this filing reflects the District of Columbia and Federal statutes, rules, regulations and guidance as of May 1, 2020. Changes to the applicable regulations, including but not limited to Risk Stabilization programs could have a significant impact on rate development. Subsequent changes to these statutes, rules and regulations may make these rates unacceptably deficient and would necessitate revisions to this filing.
- 3. Future experience is uncertain and in certain instances, assumptions were selected in an effort to achieve more affordable rates. KFHP has sufficient capital reserves as well as a diverse mix of lines of business which will allow for sustainable results for the organization, even if future results for this line of business may differ from what is projected in the filing.

Sheila A. Schroer, ASA, MAAA

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Executive Director and Chief Actuary

Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

May 4, 2020

Exhibit 1 Market Adjusted Index Rate

(2) Exhibit 9 Remove Non-EHBs Adjustment Factor (3) = (1) x (2) Experience Period Index Rate PMPM \$42 (4) Exhibit 4 Annualized Medical Trend (5) Months of Trend (6) = (1+ (4)) ^ (24/12) Trend Factor 1 (7) = (3) x (6) Unadjusted Projected Allowed EHB PMPM \$44 Single Risk Pool Adjustments (8) Exhibit 5 Change in Morbidity (9) Exhibit 6 Change in Demographics 1 (10) Exhibit 7 Change in Network 1 (11) Exhibit 8 Change in Utilization 1 (12) Change in Other 1 (13) = product (7) thru (12) Projected Allowed EHBs PMPM \$44 (14) Exhibit 12 Projected Paid to Allowed Ratio (2) (15) = (13) x (14) Projected Paid EHBs PMPM \$366	8.68 9.984 1.98 2.3% 24 .047 1.64 9.998 .005
(3) = (1) x (2) Experience Period Index Rate PMPM \$42 (4) Exhibit 4 Annualized Medical Trend (5) Months of Trend (6) = (1+ (4)) ^ (24/12) Trend Factor 1 (7) = (3) x (6) Unadjusted Projected Allowed EHB PMPM \$44 Single Risk Pool Adjustments (8) Exhibit 5 Change in Morbidity (9) Exhibit 6 Change in Demographics 1 (10) Exhibit 7 Change in Network 1 (11) Exhibit 8 Change in Utilization 1 (12) Change in Other 1 (13) = product (7) thru (12) Projected Allowed EHBs PMPM \$44 (14) Exhibit 12 Projected Paid to Allowed Ratio 0 (15) = (13) x (14) Projected Paid EHBs PMPM \$366	1.98 2.3% 24 .047 1.64
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(14) Exhibit 12 Projected Paid to Allowed Ratio C (15) = (13) x (14) Projected Paid EHBs PMPM \$36	.000
(15) = (13) x (14) Projected Paid EHBs PMPM \$36	1.38
	.812
	0.68
Marketwide Adjustments	
(16) Exhibit 10 Projected Risk Adj Transfer PMPM (\$90	0.01)
(17) Exhibit 11 Projected Exchange User Fee Factor 1	.000
(18) = [(15) - (16)] * (17) Market Adjusted Projected Paid EHB PMPM \$45	0.69
(19) = (18) / (14) Market Adjusted Projected Allowed EHB PMPM \$55	5.27
(20) Exhibit 9 Non-EHBs Loading Factor 1	.009
(21) = (20) x (18) Market Adjusted Projected Paid Total PMPM \$45	4.93

Exhibit 2 Allowed Claim PMPMs

	Member	Calculated			
Pool	Months	Allowed	Capitation	Completion	Total
Individual	32,679	\$525.97	\$3.22	\$4.36	\$533.55
Small Group	51,108	355.46	3.22	2.95	361.63
Overall	83,787	\$421.96	\$3.22	\$3.50	\$428.68

Exhibit 3 Capitations

	Source/Formula	Component	Combined
Ехре	rience Period - Essentio	al Health Benefits	
(1)	Input	Pediatric Dental PMPM	\$1.54
Ехре	rience Period - Non Ess	sential Health Benefits	
(2)	Input	Cosmetic Dental PMPM	\$0.60
(3)	Input	Adult Dental PMPM	\$1.07
(4)	= (2) + (3)	Subtotal Non EHBs PMPM	\$1.68
(5)	= (1) + (4)	Experience Period - Total	\$3.22
Proje	ection Period - Essentia	l Health Benefits	
(6)	Expected Contract Rate	Pediatric Dental Cap	\$11.04
(7)	Exhibit 6	Percentage of Children < 21	14.5%
(8)	= (6) x (7)	Pediatric Dental PMPM	\$1.60
(9)	= (8)	Projection Period - Total	\$1.60

Exhibit 4 Trend Factors

Category	Cost	Utilization	Trend
Inpatient	3.0%	0.0%	3.0%
Outpatient	3.4%	0.2%	3.6%
Professional	1.0%	0.9%	1.9%
Other	0.5%	2.6%	3.1%
Capitation	0.0%	0.0%	0.0%
Rx	1.6%	0.7%	2.2%
Overall			2.3%

Exhibit 5 Morbidity Factor

	Member	Relative
	Months	Morbidity
(1) Experience Period Single Risk Pool	83,787	1.000
(2) Continuing Experience Period Members	67,694	1.047
(3) Continuing Current Year New Members	9,990	0.977
(4) Projection Period New Members	19,196	0.839
(5) Projection Period Single Risk Pool	96,880	0.998
(6) Adjustment for Change in Risk = [(5)/(1)]		0.998

Exhibit 6 Demographics

		Member Distribution		
	DC Age	Experience	Current	
Ages	Slope	Period	Period	
0-14	0.654	11.2%	11.4%	
15	0.654	0.6%	0.6%	
16	0.654	0.6%	0.7%	
17	0.654	0.5%	0.6%	
18	0.654	0.5%	0.5%	
19	0.654	0.5%	0.5%	
20	0.654	0.5%	0.6%	
21	0.727	0.5%	0.5%	
22	0.727	0.8%	0.8%	
23	0.727	1.6%	1.0%	
24	0.727	1.8%	2.1%	
25	0.727	2.4%	2.2%	
26	0.727	3.5%	3.1%	
27	0.727	4.0%	3.9%	
28	0.744	4.1%	4.2%	
29	0.760	4.2%	3.8%	
30	0.779	4.0%	3.9%	
31	0.799	3.8%	3.9%	
32	0.817	3.4%	3.5%	
33	0.836	3.7%	3.3%	
34	0.856	3.0%	3.2%	
35	0.876	2.9%	2.9%	
36	0.896	2.9%	2.8%	
37	0.916	2.3%	2.7%	
38	0.927	2.2%	2.0%	
39	0.938	2.0%	2.2%	
40	0.975	2.1%	2.1%	
41	1.013	1.6%	2.1%	
42	1.053	1.6%	1.5%	
43	1.094	1.4%	1.4%	
43	1.137	1.3%	1.4%	
44	1.137	1.3%	1.4%	
45	1.181		1.2%	
		1.4%		
47	1.275	1.5%	1.5%	
48	1.325	1.2%	1.5%	
49	1.377	1.3%	1.3%	
50	1.431	1.2%	1.3%	
51	1.487	1.1%	1.3%	
52	1.545	1.2%	1.0%	
53	1.605	1.3%	1.3%	
54	1.668	1.4%	1.3%	
55	1.733	1.1%	1.3%	
56	1.801	1.1%	1.1%	
57	1.871	1.0%	1.1%	
58	1.944	1.2%	1.0%	
59	2.020	1.1%	1.0%	
60	2.099	1.2%	1.0%	
61	2.181	1.0%	1.2%	
62	2.181	0.8%	1.0%	
63	2.181	0.9%	0.8%	
64+	2.181	2.5%	2.7%	

Demographic & Calibration Adjustment:

Demographic a campration rajactiment.					
Implied					
Age	Factor	_			
41.3	1.024	(1)			
41.4	1.029	(2)			
	1.005	=(2)/(1)			
	0.727	(3)			
ation	0.707	= 1 / (2) x (3)			
	Implied Age 41.3 41.4	Implied Age Factor 41.3 1.024 41.4 1.029 1.005			

Exhibit 7 Network Factor

Experience Period

(1)	(2)	(3)
	Individual	Network
	Member	Adjustment
Network	Months	Factor
Signature	32,679	1.000
Signature 2TPOS	-	1.100
Select	-	1.050
Overall	32,679	1.000

Projection Period

(1)	(2)	(3)	(4)
	Individual	Network	
	Member	Adjustment	Normalizing
Network	Months	Factor	Factor
Signature	32,918	1.000	1.000
Signature 2TPOS	-	1.100	1.100
Select	-	1.050	1.050
Overall	32,918	1.000	1.000

Change in Network Factor	1.000
--------------------------	-------

Exhibit 8 Utilization Adjustment

	Pool	Member Months	Utilization			
Experien	ce Period					
(1)	Individual	32,679	0.846			
(2)	Small Group	51,108	0.884			
(3)	Overall	83,787	0.869			
Projectio	on Period					
(4)	Individual	32,918	0.846			
(5)	Small Group	63,962	0.886			
(6)	Overall	96,880	0.872			
_	Change in Average Utilization (7) = (6) / (3) 1.003					

Exhibit 9 Non-Essential Health Benefits Adjustments

Source/Formula	Component	Value
Experience Period		
(1) Exhibit 2	Completed Allowed Claims	\$428.68
(2) Input	Non-EHB Capitation	\$1.68
(3) Input	Non-EHB Non Capitation	\$5.02
(4) = (1) - (2) - (3)	EHB Completed Allowed Claims	\$421.98
(5) = (4) / (1)	Exp Period Non-EHB Removal Factor	0.984
Projection Period		
(6) Exhibit 1	Market Adjusted Index Rate	\$555.27
(7) Exhibit 1	Risk Adj Transfer Paid PMPM	-\$90.01
(8) Exhibit 1	Paid to Allowed Ratio	0.812
(9) = (7) x (8)	Risk Adj Transfer Allowed PMPM	-\$110.90
(10) = (6) + (9)	Market Adjusted Index Rate Prior to Risk Adj	\$444.38
(11) Input	Non-EHB Capitation	\$0.00
(12) Input	Non-EHB Non Capitation	\$5.22
(13) = sum((10) thru (12)) - (9)	Projection Period Market Adjusted Allowed Total	\$560.50
(14) = (13) / (6)	Projection Period Non-EHB Load Factor	1.009

Exhibit 10 Risk Adjustment Projection

		Estimated 2019	Annualized Change	Projected 2021
Platinum				
(1)	Member Months	5,433		4,948
(2)	HHS Transfer % of Premium	0.305		0.397
(3)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(4) = (2) \times (3)$	Transfer PMPM	\$129.69		\$186.33
$(5) = (1) \times (4)$	Transfer \$	\$704,626		\$921,892
Gold				
(6)	Member Months	8,845		11,263
(7)	HHS Transfer % of Premium	(0.190)		(0.232)
(8)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
(9) = (7) x (8)	Transfer PMPM	(\$80.81)		(\$108.69)
$(10) = (6) \times (9)$	Transfer \$	(\$714,772)		(\$1,224,216)
Silver				
(11)	Member Months	9,641		7,459
(12)	HHS Transfer % of Premium	(0.372)		(0.355)
(13)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(14) = (12) \times (13)$	Transfer PMPM	(\$158.16)		(\$166.29)
$(15) = (11) \times (14)$	Transfer \$	(\$1,524,847)		(\$1,240,380)
Bronze				
(16)	Member Months	8,261		8,904
(17)	HHS Transfer % of Premium	(0.332)		(0.356)
(18)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
(19) = (17) x (18)	Transfer PMPM	(\$141.28)		(\$166.85)
$(20) = (16) \times (19)$	Transfer \$	(\$1,167,132)		(\$1,485,596)
Catastrophic				
(21)	Member Months	499		344
(22)	HHS Transfer % of Premium	1.660		1.609
(23)	Statewide Average Premium PMPM (Cat	\$106.85		\$468.77
(24) = (22) x (23)	Transfer PMPM	\$177.42		\$189.52
$(25) = (21) \times (24)$	Transfer \$	\$88,530		\$65,222
Combined				
(26) = (1) + (6) + (11) + (16) + (21)	Total Risk Adjustment Member Months*	32,679		32,918
(27) = (28) / (26)	Total Transfer Paid (PMPM)	(\$79.98)		(\$90.01)
(28) = (5) + (10) + (15) + (20) + (25)	Total Transfer Paid	(\$2,613,594)		(\$2,963,076)

^{*}Federal member month counting algorithms are not consistent with KFHP counting algorithms. Experience period member months on this exhibit may not match experience periods on other exhibits.

Transfer formula:

$$T = \left[\frac{PLRS \times IDF \times GCF}{\sum_{i} (s_{i} \times PLRS_{i} \times IDF_{i} \times GCF_{i})} - \frac{AV \times ARF \times IDF \times GCF}{\sum_{i} (s_{i} \times AV_{i} \times ARF_{i} \times IDF_{i} \times GCF_{i})} \right] \bar{P}$$

Exhibit 11 Retention

		2019 Ex	perience	2021 Pr	ojected
			% of		% of
Source/Formula	Retention Item	Net PMPM	Premium	Net PMPM	Premium
(1)	Operating Expense	\$37.73	8.4%	\$39.43	8.5%
(2)	Health Care Quality	3.92	0.1%	4.09	0.1%
(3)	Commissions	0.60	0.9%	0.66	0.9%
(4) = sum (1) thru (3)	Subtotal Admin Exp	\$42.24	9.4%	\$44.18	9.6%
(5)	Exchange Assessment	\$4.82	1.1%	\$4.61	1.0%
(6)	PCORI	0.06	0.0%	0.22	0.0%
(7)	State Premium Tax	8.97	2.0%	9.23	2.0%
(8)	Federal Income Tax	0.00	0.0%	0.00	0.0%
(9)	Health Ins Provider Fee	0.00	0.0%	0.00	0.0%
(10)	Risk Adjustment Fee	0.15	0.0%	0.19	0.0%
(11) = sum (5) thru (10)	Subtotal Taxes & Fees	\$14.00	3.1%	\$14.25	3.0%
(12)	Contribution to Reserve*	(\$143.89)	-32.1%	(\$58.59)	-12.7%
(13) = (4)+(11)+(12)	Total	(\$87.65)	-19.5%	(\$0.16)	0.0%

*Notes:

^{1.} Projected Contribution to Reserve is calculated as if claims are on an Individual and Small Group combined basis.

Exhibit 12 Plan Adjustment Index Rate Development

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
													Calibrated Plan
			Non-Funding				Catastrophic			Plan			Adj Index Rate
	Market Adjusted	Impact of	of CSR	Network	Normalized	Plan	Plan	Pure		Adjusted	Age Curve	Area Curve	(Age 21 Base
Name	Index Rate	Non-EHB	Adjustment	Factor	Utilzation	Design	Adjustment	Premium	Retention	Index Rate	Calibration*	Calibration	Rate)
KP DC Standard Platinum 0/20/Vision	\$555.27	1.009	1.000	1.000	1.073	0.937	1.000	\$563.38	1.000	\$563.19	0.707	1.000	\$397.95
KP DC Gold 0/20/Vision	555.27	1.009	1.000	1.000	1.033	0.863	1.000	499.45	1.000	499.28	0.707	1.000	352.79
KP DC Gold 1000/20/Vision	555.27	1.009	1.000	1.000	1.019	0.832	1.000	475.11	1.000	474.95	0.707	1.000	335.60
KP DC Gold 1600/25%/HSA/Vision	555.27	1.009	1.000	1.000	0.999	0.814	1.000	455.33	1.000	455.18	0.707	1.000	321.63
KP DC Standard Gold 500/25/Vision	555.27	1.009	1.000	1.000	1.035	0.857	1.000	497.44	1.000	497.26	0.707	1.000	351.37
KP DC Silver 2500/30/Vision	555.27	1.009	1.000	1.000	0.994	0.801	1.000	446.30	1.000	446.15	0.707	1.000	315.25
KP DC Silver 3200/30%/HSA/Vision	555.27	1.009	1.000	1.000	0.965	0.750	1.000	405.66	1.000	405.52	0.707	1.000	286.54
KP DC Standard Silver 4000/40/Vision	555.27	1.009	1.000	1.000	0.999	0.785	1.000	439.31	1.000	439.15	0.707	1.000	310.31
KP DC Bronze 6500/65/Vision	555.27	1.009	1.000	1.000	0.933	0.705	1.000	368.93	1.000	368.81	0.707	1.000	260.60
KP DC Standard Bronze 6350/20%/HSA/Vis	555.27	1.009	1.000	1.000	0.922	0.720	1.000	371.98	1.000	371.86	0.707	1.000	262.75
KP DC Standard Bronze 7500/60/Vision	555.27	1.009	1.000	1.000	0.948	0.742	1.000	394.57	1.000	394.43	0.707	1.000	278.71
KP DC Catastrophic 8550/0/Vision	555.27	1.009	1.000	1.000	0.910	0.688	0.800	280.52	1.000	280.42	0.707	1.000	198.15
	\$555.27	1.009	1.000	1.000	1.000	0.812	0.998	\$456.23	1.000	\$456.07	0.707	1.000	\$322.26

^{*} Age Curve Calibration from 41.4 to 21 years old

Exhibit 13 Quarterly Renewal Factors

				Renewal	Quarter		
	Source/Formula	Component	Q1	Q2	Q3	Q4	Overall
(1)	Data	Member Distribution by Renewal Qtr	100%	n/a	n/a	n/a	100%
(2)	Input	Months of Trend	0.0	n/a	n/a	n/a	
(3)	Exhibit 4	Annual Trend	2.3%	n/a	n/a	n/a	
(4)	Exhibit 1	2021 Claims PMPM					\$454.93
(5)	= (4) * [(1 + (3)] ^ [(2) / 12)]	Quarterly Projected Claims PMPM	\$454.93	n/a	n/a	n/a	\$454.93
(6)	= (5) / Total (5)	Quarterly Rate Trend Factor	1.000	n/a	n/a	n/a	

Exhibit 14
Projected Medical Loss Ratio

		Component	Individual Market PMPM	Combined Market PMPM
		compensary.		
(1)	Input	Premium	\$461.38	\$453.00
(2)	Input	Net Claims	\$478.17	\$391.22
(3)	Exhibit 10	Risk Adjustment Transfer	(\$90.01)	(\$77.51)
(4)	= (2) - (3)	Total Medical Expense	\$568.19	\$468.73
(5)	Exhibit 11	Administrative Expenses	\$40.09	\$55.31
(6)	Exhibit 11	Health Care Quality	\$4.09	\$4.07
(7)	= (5) + (6)	Total	\$44.18	\$59.38
(8)	Exhibit 11	Exchange Fee	\$4.61	\$4.53
(9)	Exhibit 11	PCORI	\$0.22	\$0.22
(10)	Exhibit 11	DC Premium Tax	\$9.23	\$9.06
(11)	Exhibit 11	Federal Income Tax	\$0.00	\$0.00
(12)	Exhibit 11	Health Ins Provider Fee	\$0.00	\$0.00
(13)	Exhibit 11	Risk Adj Fee	\$0.19	\$0.19
(14)	= sum (8) thu (13)	Total Taxes and Fees	\$14.25	\$14.00
(15)	= (1) - (4) - (7) - (14)	Contribution to Reserve	(\$165.25)	(\$89.11)
(16)	= [(4)] / (1)]	Loss Ratio	123.2%	103.5%
(17)	= [(4) + (6)] / [(1) - (14)]	ACA Medical Loss Ratio	128.0%	107.7%

Exhibit 15
Cost Share Reduction Subsidy Non-Funding Impact

				Member
		Silver Exchange Plans	Plan Design	Distribution
(1)	Base	KP DC Silver 2500/30/Vision	0.801	24.3%
(2)	73%	KP DC Silver 2200/30/CSR/Vision (2500)	0.815	3.7%
(3)	87%	KP DC Silver 0/10/CSR/Vision (2500)	0.898	0.9%
(4)	94%	KP DC Silver 0/5/CSR/Vision (2500)	0.962	0.6%
(5)	Base	KP DC Standard Silver 4000/40/Vision	0.785	50.9%
(6)	73%	KP DC Standard Silver 3500/40/CSR/Vision(40	0.798	2.5%
(7)	87%	KP DC Standard Silver 100/25/CSR/Vision (400	0.876	1.2%
(8)	94%	KP DC Standard Silver 0/5/CSR/Vision (4000)	0.932	2.5%
(9)	Base	KP DC Silver 3200/30%/HSA/Vision	0.750	10.4%
(10)	73%	KP DC Silver 2000/20%/CSR/Vision (3200)	0.792	1.3%
(11)	87%	KP DC Silver 600/10%/CSR/Vision (3200)	0.898	0.4%
(12)	94%	KP DC Silver 100/5%/CSR/Vision (3200)	0.959	1.0%
	= Wtd Avg (1), (5), (9)	Silver Base Plan Average	0.785	
(14) =	= Wtd Avg (1) thru (12)	Overall Silver Average	0.796	
(15) -	= (14) / (13)	CSR Adjustment Factor for Silver Plans	1.014	100.0%

Note:

Rates do not include any adjustment for non-funding of Cost Share Reduction subsdidies. The impact on this exhibit is shown for informational purposes only and represents an expected margin loss on Silver plans of 1.4%

Rates Effective January 1, 2021 Appendix I-A

	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390013	94506DC0390011	94506DC0390004	94506DC0390006	94506DC0390005
	KP DC Standard		KP DC Gold	KP DC Gold	KP DC Standard Gold	KP DC Silver	KP DC Silver	KP DC Standard Silver
Age	Platinum 0/20/Vision	KP DC Gold 0/20/Vision	1000/20/Vision	1600/25%/HSA/Vision	500/25/Vision	2500/30/Vision	3200/30%/HSA/Vision	4000/40/Vision
20 and Under	357.99	317.37	301.90	289.33	316.09	283.59	257.77	279.15
21	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
22	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
23	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
24	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
25	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
26	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
27	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
28	407.26	361.04	343.45	329.15	359.59	322.62	293.24	317.57
29	416.01	368.80	350.83	336.23	367.32	329.56	299.55	324.40
30	426.41	378.02	359.60	344.64	376.50	337.80	307.04	332.51
31	437.36	387.73	368.84	353.48	386.17	346.47	314.92	341.04
32	447.21	396.46	377.15	361.45	394.87	354.28	322.01	348.73
33	457.62	405.68	385.92	369.85	404.05	362.52	329.50	356.84
34	468.56	415.39	395.15	378.70	413.72	371.19	337.38	365.37
35	479.51	425.09	404.38	387.55	423.38	379.86	345.27	373.91
36	490.46	434.80	413.61	396.40	433.05	388.53	353.15	382.45
37	501.41	444.51	422.85	405.24	442.72	397.21	361.03	390.98
38	507.43	449.84	427.92	410.11	448.03	401.98	365.37	395.68
39	513.45	455.18	433.00	414.98	453.35	406.75	369.70	400.37
40	533.70	473.14	450.08	431.35	471.23	422.79	384.29	416.17
41	554.50	491.58	467.62	448.16	489.60	439.27	399.26	432.39
42	576.40	510.99	486.09	465.85	508.93	456.61	415.03	449.46
43	598.84	530.88	505.02	483.99	528.75	474.39	431.19	466.96
44	622.38	551.75	524.87	503.02	549.53	493.04	448.14	485.31
45	646.46	573.10	545.18	522.48	570.80	512.12	465.48	504.09
46	671.64	595.42	566.41	542.83	593.03	532.07	483.61	523.73
47	697.92	618.72	588.57	564.07	616.23	552.88	502.53	544.22
48	725.29	642.98	611.65	586.19	640.39	574.56	522.24	565.56
49	753.75	668.21	635.66	609.19	665.52	597.11	542.73	587.75
50	783.31	694.42	660.58	633.08	691.62	620.53	564.01	610.80
51	813.96	721.59	686.43	657.86	718.69	644.81	586.09	634.71
52	845.71	749.74	713.21	683.52	746.72	669.96	608.95	659.46
53	878.56	778.86	740.91	710.06	775.72	695.98	632.60	685.07
54	913.04	809.43	769.99	737.94	806.17	723.30	657.43	711.96
55	948.62	840.97	799.99	766.69	837.58	751.48	683.05	739.71
56	985.84	873.97	831.38	796.78	870.45	780.97	709.85	768.73
57	1,024.16	907.94	863.70	827.74	904.28	811.32	737.44	798.61
58	1,064.12	943.36	897.40	860.04	939.56	842.98	766.21	829.77
59	1,105.72	980.24	932.48	893.66	976.30	875.94	796.16	862.21
60	1,148.96	1,018.58	968.95	928.61	1,014.48	910.19	827.30	895.93
61	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
62	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
63	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
64+	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93

Rates Effective January 1, 2021 Appendix I-B

[
	94506DC0390012	94506DC0390010	94506DC0390007	94506DC0390008
	KP DC Bronze	KP DC Standard Bronze	KP DC Standard Bronze	KP DC Catastrophic
Age	6500/65/Vision	6350/20%/HSA/Vision	7500/60/Vision	8550/0/Vision
20 and Under	234.43	236.37	250.72	178.25
21	260.60	262.75	278.71	198.15
22	260.60	262.75	278.71	198.15
23	260.60	262.75	278.71	198.15
24	260.60	262.75	278.71	198.15
25	260.60	262.75	278.71	198.15
26	260.60	262.75	278.71	198.15
27	260.60	262.75	278.71	198.15
28	266.69	268.89	285.23	202.78
29	272.43	274.68	291.36	207.14
30	279.24	281.54	298.65	212.32
31	286.41	288.77	306.31	217.77
32	292.86	295.28	313.21	222.68
33	299.67	302.14	320.50	227.86
34	306.84	309.37	328.16	233.31
35	314.01	316.60	335.83	238.76
36	321.18	323.83	343.50	244.21
37	328.35	331.06	351.17	249.66
38	332.29	335.03	355.38	252.66
39	336.23	339.01	359.60	255.66
40	349.50	352.38	373.79	265.74
41	363.12	366.12	388.35	276.10
42	377.46	380.57	403.69	287.00
43	392.15	395.39	419.41	298.18
44	407.57	410.93	435.89	309.90
45	423.34	426.83	452.76	321.89
46	439.83	443.46	470.40	334.43
47	457.04	460.81	488.80	347.51
48	474.96	478.88	507.97	361.14
49	493.60	497.67	527.90	375.31
50	512.96	517.19	548.60	390.03
51	533.03	537.43	570.07	405.29
52	553.82	558.39	592.31	421.10
53	575.33	580.07	615.31	437.46
54	597.91	602.84	639.46	454.63
55	621.21	626.34	664.38	472.34
56	645.59	650.91	690.45	490.88
57	670.68	676.21	717.29	509.96
58	696.85	702.59	745.27	529.85
59	724.09	730.06	774.41	550.57
60	752.41	758.61	804.69	572.10
61	781.80	788.25	836.13	594.45
62	781.80	788.25	836.13	594.45
63	781.80	788.25	836.13	594.45
64+	781.80	788.25	836.13	594.45

Form Numbers:

DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX 21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP(01-21)HIX, DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO-RX(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO-RX(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-0-0-AI-VISION-HMO-RX(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP-RX(01-21)HIX

1. Purpose

This document contains the Part III Actuarial Memorandum for Kaiser Foundation Health Plan ("KFHP") of the Mid-Atlantic States' Individual business segment rates in the District of Columbia, with an effective date on or after January 1, 2021. These Individual rates are guaranteed through December 31, 2021. These products are offered on the Insurance Exchange. This rate filing applies to new and renewal business on a guaranteed issue basis with no age limitations. This filing does not cover grandfathered products that existed prior to 2021. This actuarial memorandum is submitted in conjunction with the Part I Unified Rate Review Template ("URRT") and is in compliance with 45 CFR § 156.215. The purpose of the actuarial memorandum is to provide certain information related to the submission of premium rate filings, including support for the values entered in the Part I URRT. This memorandum may not be appropriate for other purposes.

All products offered are comprehensive medical plans and range from no-deductible HMO style plans to high-deductible Health Savings Account ("HSA") qualified plans. All products include pediatric dental benefits and cover all required Essential Health Benefits ("EHBs").

2. General Information Section

Company Identifying Information

Company Legal Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

State: District of Columbia

HIOS Issuer ID: 94506

Market: Individual Market On Exchange

Effective Date: January 1, 2021

Company Contact Information

Primary Contact Name: Stephen Chuang
Primary Contact Telephone Number: 301-816-5854

Primary Contact Email Address: Stephen.Chuang@kp.org

Secondary Contact Name: Mia Chen Secondary Contact Telephone Number: 301-816-6622

Secondary Contact Email Address: Zhuoying.Chen@kp.org

3. Proposed Rate Changes

All current benefit plans are renewing in 2021. Primary factors that affect the rate change for these plans are:

- Claims experience of the single risk pool different than projected in the previous year.
- Medical inflation.
- Changes in population morbidity and demographic make-up of the pool.

- Risk adjustment transfer payments into the district-wide risk adjustment pool.
- Benefit plan design adjustments, including those made to comply with Actuarial Value ("AV")
 requirements which results in varying rate changes by plan.
- Federal and District taxes and fees.

The proposed average rate change is -2.0%. The average rate change does not indicate that every member's rate will change by this amount as rates are affected by the ages of those covered and benefits chosen.

Covid-19: Initial estimates for the impact of Covid-19 on 2021 experience are still being understood. Its impact on member, medical expense, and risk adjustment are still highly uncertain and change on a frequent basis. We do not assume any Covid-19 impacts on 2021 experience in this rate filing. If/When firmer assumptions are developed, we will include them in this rate filing as appropriate.

Proposed rates by plan can be found in the Appendix.

4. Market Experience

4.1. Experience and Current Period Premium, Claims and Enrollment

Premium

Data for experience period and current period premiums through February 2020 is pulled from KFHP's data base which reflects premiums paid by policy holders. No MLR rebates were required for the experience period.

Claims

The experience period claims for the Individual and Small Group single risk pool are shown in Exhibit 2.

The claims data is for the incurred period January 2019 through December 2019 and paid through February 2020, including estimates for incurred but not reported claims. Net cost data from internal cost systems (i.e., the cost for medical services delivered within our integrated delivery system), fee for service claims, capitations and prescription drug claims net of drug rebates are aggregated to determine annual claims. Allowed claims are calculated based on system paid claims divided by the experience period paid benefit to allowed ratio expected for the plans offered in the experience period plus dental capitations.

Incurred but not reported estimates for non-capitated services are developed using the completion factor method consistent with KFHP's monthly reserve estimate process. The completion factors are based on all commercial claims which includes Individual, Small Group and Large Group business segments. Except for capitated expenses, all claims are

processed by KFHP's internal systems. Capitated expenses are based on a monthly contractual PMPM amount paid to the vendor. Capitated and non-capitated expenses are shown separately in Exhibit 2.

Enrollment

Experience period and current period enrollment as of February 2020 is pulled from KFHP's member data base.

4.2. Benefit Categories

Claims are assigned to one of the following benefit service categories: Inpatient Hospital, Outpatient Hospital, Professional, Other Medical, Capitation and Prescription Drugs. The categorization is derived from each claim's specific information on services rendered, the location of service, and the type of provider. The categorization is an automated process within KFHP's data warehouse. Examples of services by benefit category include:

Benefit Category	Services
Inpatient Hospital	Inpatient Facility, Inpatient Visits, Inpatient Surgery, Maternity
Outpatient Hospital	Outpatient Facility, Emergency/Urgent Care, Outpatient Surgery
Professional	Diagnostic Services, Office Visits, Cardiovascular, Dialysis, PT/OT/ST
Other Medical	Other Services
Capitation	Dental
Prescription Drug	Pharmacy

4.3. Projection Factors

4.3.1 Trend Factors

Projected trend factors are based on a mixture of expected industry trends, future fixed costs, and expected internalization of services, i.e., movement of medical care delivery between contracted external providers and our integrated delivery system. As an integrated health care provider, the majority of KFHP's expenses are the fixed costs associated with providing medical care through Kaiser owned facilities. Therefore, the projected cost that is included in our total revenue requirement is primarily based on budgeting.

For traditional carriers, projected cost per service and utilization per member trends are developed to project expected future costs. However, given KFHP's fixed cost structure, KFHP's projected claims trends largely stem from the development of budgeted costs for the rating year. For the period from 2019 to 2021, our projected total annualized medical expense trend for the ACA market is 2.3%.

Exhibit 4 includes an allocation of trend into cost and utilization service categories which is derived for use in the URRT.

4.3.2 Adjustments to Trended EHB Allowed Claims PMPM

Morbidity Adjustment

For the rating period, enrollees on average are expected to have per member per month (PMPM) costs that are similar to the PMPM costs of members in the experience period data. The expected relative cost of new members coming into the pool is expected to be lower than the cost of continuously enrolled members. A net morbidity factor reflecting the relative difference in cost is applied to projected claims. Development of this factor is shown in Exhibit 5.

Demographic Shift

Base period claims experience is adjusted for the average mix of population by age in the experience period membership. The average age factor is developed by applying the District of Columbia ("DC") standard age curve to experience period member months. The same calculation is performed for projected rating period membership, which is based on actual KFHP enrolled members for the current period adjusted for expected distribution changes in the rating period. The projected age factor used is the closest rounded-age factor from the DC standard age curve. The projected allowed claims are then multiplied by the change in the average age factor from the experience to the rating period. The development of the average age factor is shown in Exhibit 6.

Plan Design Changes

All plans have cost sharing in the rating period that generates different levels of utilization adjustments when compared with the experience period plans. The net impact is reflected as the change in average induced demand utilization for the pool in Exhibit 8. This is calculated by dividing the average utilization adjustment in the projection period by the base period average utilization. Changes from the experience period to the projection period may include, but is not limited to, changes in CMS induced demand factors and member mix changes across plans in the projection period compared to the experience period.

Other Adjustments

No adjustments or factors, other than those previously discussed in this section, have been used to project the experience period allowed claims to the projection period.

4.3.3 Manual Rate Adjustments

KFHP considers the experience period data to be fully credible, and has not employed the use of additional, external claims data to develop a manual rate.

4.3.4 Credibility of Experience

KFHP had approximately 84,000 covered lives in the single risk pool for the experience period, which is considered fully credible. Actuarial Standard of Practice #25 was considered when making this determination.

4.3.5 Establishing the Index Rate

The experience period data includes claims for non-EHBs. Claims for non-EHBs were removed from the allowed amount by applying the experience period ratio of EHB claims to total claims to the experience period allowed amounts. The non-EHB removal ratio is shown in Exhibit 9.

4.3.6 Development of the Market-wide Adjusted Index Rate ("MAIR")

Calculation of the MAIR is shown on Exhibit 1. The factors used in the calculation, e.g. demographic adjustment, are described above and in the section immediately below.

Paid to Allowed Ratio

The projected 2021 paid to allowed ratio is calculated as the average effective plan design factor. The average plan design accounts for the projected member distribution across the available plans.

Reinsurance

Reinsurance is currently not applicable.

Risk Adjustment

KFHP's experience period risk adjustment transfer for the Individual pool is estimated to be (\$79.98) PMPM. The projected risk adjustment transfer of (\$90.01) PMPM is based on expected experience period results by metal tier projected to the rating year.

Exhibit 10 shows KFHP's projection of risk adjustment transfers which could include the impact of CMS changes to the risk adjustment transfer formula. The projected transfer PMPMs by metal level are adjusted for assumed risk scores for continuing and future new members entering the pool vs experience period risk scores. Anticipated market average

premium increases and projected KFHP enrollment mix between metal levels also impacts the overall average transfer PMPM.

Exchange User Fees

Because DC's Exchange is not operated as a Federally Facilitated Marketplace, there is no load in the development of the MAIR for Exchange User Fees. Note that administrative expenses on Exhibit 11 include an amount for expected DC Exchange Assessment costs.

4.4. Plan Adjusted Index Rate ("PAIR")

Allowable plan level modifiers are applied to the MAIR to develop PAIRs which are shown on Exhibit 12. Allowable adjustments used in rate development include the following:

Non-EHB Adjustment

Rating period non-EHB covered benefits are added back to plan rates as a multiplier when calculating the Plan Adjusted Index Rate for each plan. Development of the non-EHB multiplier is shown in Exhibit 9.

Plan Level Adjustments

In 2017, the Federal Administration decided against funding the Cost Share Reduction ("CSR") provision of the ACA. The consequence of eliminating CSR subsidies would have had an impact on-Exchange Silver plans but KFHP is not loading the impact into any rates. The impact is shown on Exhibit 15 for informational purposes only.

An adjustment accounting for differences in network, if applicable, is applied at the plan level. Network adjustments, shown on Exhibit 7, are unchanged from prior years.

Plan level benefit richness factors are applied based on the metal level of the specific plan. Factors indicate the level of induced demand expected at the different metal levels. The induced demand factors are published by CMS in the annual Notice of Benefit and Payment Parameters.

Plan design adjustments accounting for differences in cost sharing between plans have been developed using a consultant's Managed Care Rating Model calibrated with Kaiser-specific data.

Catastrophic Plan Adjustment

A catastrophic specific plan adjustment, when applicable, accounts for the eligibility requirements for consumers eligible to purchase the catastrophic plan compared to the entire pool.

Retention (Administrative Expense, Taxes & Fees, Profit & Risk Margin)

Retention amounts for the experience period and rating period are shown on Exhibit 11. Projected retention is added uniformly across all plans.

4.5. Calibration

Calibration of the Plan Adjusted Index Rates is necessary in order to calculate Consumer Adjusted Premium Rates. The Plan Adjusted Index Rates are developed for the average member within the Single Risk Pool. Based upon the allowable rating parameters, factors are developed to calibrate the Plan Adjusted Index Rates to generate Consumer Adjusted Premium Rates. The calibrated Plan Adjusted Index Rates have been defined as Base Rates, and the calibration factors are applied uniformly to all plans in the single risk pool.

Age Curve Calibration

The determination of the calibration factor is based upon the DC Standard Age Curve and KFHP internal current period enrollment data. A weighted average age factor is calculated as the product of the enrollment by age and the unadjusted DC age factors. The projected age factor used is the interpolated age factor from the DC standard age curve. The Plan Adjusted Index Rates are then multiplied by the ratio of the age 21 factor and the projected age factor to adjust to rates for an individual aged 21. This ratio, or calibration factor, is 0.707. The development of the average age and calibration factors is shown in Exhibit 6.

Area Factor Calibration

KFHP does not vary rates by rating area, therefore the area calibration factor is 1.00.

4.6. Consumer Adjusted Premium Rate Development

Age 21 Plan Adjusted Index Rates are shown on Exhibit 12. The base rates are adjusted using the DC age slope factors on exhibit 6 to generate age specific rates. The age slope factor for a member is based on the member's age as of the effective date of coverage and remains unchanged for the remainder of the policy period. Where applicable, a quarterly rate adjustment is applied depending on the quarter of the policy's effective date. Quarterly rate factors are shown on Exhibit 13. Note that only the three oldest children under the age of 21 on a family policy are rated.

5. Projected Loss Ratio

Exhibit 14 provides an estimate of the Medical Loss Ratio (MLR) based upon assumptions in this rate filing for the projection year for the specific line of business pool and for the combined Small Group and Individual line of business pools. The combined traditional MLR is expected to be just under 104%.

Federal Medical Loss Ratio

Using the federally prescribed methodology, we project the combined loss ratio to be just under 108%.

6. Plan Product Information

6.1. Actuarial Value ("AV") Metal Values

The AV Metal Values were developed based on the CMS Actuarial Value calculator, as all plans' designs were compatible with the calculator. The Federal AVs are shown on the AV screen shots submitted in the Supporting Documentation section in SERFF.

AV Pricing Values/Allowable Plan Level Adjustments

Per the URRT Instructions, the Allowable Plan Level Adjustments include plan specific adjustment factors for the Cost-Sharing Design of each plan in addition to the EHBs, and administrative costs. The effective plan design adjustment components of the plan level adjustments are calculated using a proprietary pricing model, which reflects a standard population and KFHP specific data. Induced demand adjustments are based on CMS determined factors. The pricing method is consistent among all plans and does not include any differences in utilization due to differing health status of members in different cost-sharing designs.

The AV pricing values, i.e., plan design factors for 2021 plans have changed due to routine updates to the pricing model and/or changes to cost sharing amounts. These changes can have different effects on each plan design, which leads to non-uniform rate changes between the plans.

6.2. Membership Projections

Current year member projections are based on current year open enrollment results and expected adds and cancellations occurring throughout the remainder of the year. Rating year member projections are based on KFHP forecasts.

6.3. Plan Type

There are no plan types that are not listed in the Worksheet 2 drop-down box.

7. Miscellaneous

7.1. Reliance

All data and assumptions contained in this filing were prepared by a team of KFHP employees.

7.2. Historical Rate Revisions Effective January 1

2016	6.6%
2017	12.0%
2018	13.0%
2019	20.0%
2020	5.0%

7.3. Estimated Average Premium

Estimated average premiums per member and per policy for the current year and projection year are shown below. The projected premium includes the requested rate increase as well as the impact of expected membership changes between products.

	Per Member	Per Policy	
	Per Year	Per Year	
Current Year	\$5,648	\$6,695	_
Projection Year	\$5,537	\$6,564	

7.4. Exhibit Table of Contents

Market Index Rate
Allowed Claim PMPMs
Capitations
Trend Factors
Morbidity Factor
Demographics
Network Factor
Utilization Adjustment
Non-Essential Health Benefit Adjustments
Risk Adjustment Projection
Retention
Plan Adjusted Index Rate
Quarterly Renewal Factors
Projected Medical Loss Ratio
Cost Share Reduction Subsidy Non-Funding Impact
Plan Rates by Age

Actuarial Certification

I, Sheila A. Schroer, Executive Director and Chief Actuary, Mid-Atlantic States, for Kaiser Foundation Health Plan (KFHP), am a member in good standing of the American Academy of Actuaries. I meet the qualification standards for certifying Regulatory Filings for Rates and Financial Projections for Health Plans.

This Actuarial Certification applies to the attached filing for an approval of premium rates for Individual plans sold on the Exchange. This actuarial memorandum documents the assumptions and sources of data pertaining to the development of KFHP premium rates effective January 2021.

- To the best of my knowledge and judgment, this rate filing is compliant with all applicable
 District of Columbia and Federal Statutes and Regulations, including 45 CFR §156.80 and
 §147.102, and the premiums are reasonable in relation to the benefits provided.
- Rates are developed in accordance with 45 CFR part 147.102 and only the allowable modifiers as described in 45 CFR §156.80(d)(1) and §156.80(d)(2) were used to generate plan level rates.
- The federal AV Calculator was used to determine the AV Metal Values shown in Worksheet 2 of the Part I Unified Rate Review Template for all plans.
- This filing is consistent with KFHP's internal business plans.
- The adjusted community rate charged can be reasonably expected to result in a medical loss ratio that, under ACA definitions, meets or exceeds the minimum requirement.

Rates, calculations and values were developed accordance with generally accepted actuarial principles and methodologies for rating blocks of business and in accordance with the Code of Professional Conduct and the following Actuarial Standards of Practice:

- ASOP No. 5, Incurred Health and Disability Claims
- ASOP No. 8, Regulatory Filings for Health Plan Entities
- ASOP No. 12, Risk Classification
- ASOP No. 23, Data Quality
- ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages
- ASOP No. 26, Compliance with Statutory and Regulatory Requirements for the Actuarial Certification of Small Employer Health Benefit Plans (Small Group Filings only)
- ASOP No. 41, Actuarial Communications
- ASOP No. 45, The Use of Health Status Based Risk Adjustment Methodologies
- ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

Qualifications:

The URRT does not demonstrate the process used by KFHP to develop the rates. Rather it represents
information required by Federal regulation to be provided in support of the review of rate increases,
for certification of Qualified Health Plans for Federally-facilitated Marketplaces, and for certification

that the Index Rate is developed in accordance with Federal regulation and used consistently and only adjusted by the allowable modifiers.

- 2. The information contained within this filing reflects the District of Columbia and Federal statutes, rules, regulations and guidance as of May 1, 2020. Changes to the applicable regulations, including but not limited to Risk Stabilization programs could have a significant impact on rate development. Subsequent changes to these statutes, rules and regulations may make these rates unacceptably deficient and would necessitate revisions to this filing.
- 3. Future experience is uncertain and in certain instances, assumptions were selected in an effort to achieve more affordable rates. KFHP has sufficient capital reserves as well as a diverse mix of lines of business which will allow for sustainable results for the organization, even if future results for this line of business may differ from what is projected in the filing.

Sheila A. Schroer, ASA, MAAA

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Executive Director and Chief Actuary

Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

May 4, 2020

Exhibit 1 Market Adjusted Index Rate

(2) E:	xhibit 2 xhibit 9 (1) x (2)	Experience Period Allowed PMPM Remove Non-EHBs Adjustment Factor Experience Period Index Rate PMPM	\$428.68 0.984
` '		•	0.984
(3) =	(1) x (2)	Experience Period Index Rate PMPM	0.50
		Experience remod maex water for wi	\$421.98
(4) E	xhibit 4	Annualized Medical Trend	2.3%
(5)		Months of Trend	24
(6) =	(1+ (4)) ^ (24/12)	Trend Factor	1.047
(7) =	(3) x (6)	Unadjusted Projected Allowed EHB PMPM	\$441.64
Single	Risk Pool Adjustment	<u>s</u>	
(8) E:	xhibit 5	Change in Morbidity	0.998
(9) E	xhibit 6	Change in Demographics	1.005
(10) E	xhibit 7	Change in Network	1.000
(11) E	xhibit 8	Change in Utilization	1.003
(12)		Change in Other	1.000
(13) =	product (7) thru (12)	Projected Allowed EHBs PMPM	\$444.38
(14) E	xhibit 12	Projected Paid to Allowed Ratio	0.812
(15) =	(13) x (14)	Projected Paid EHBs PMPM	\$360.68
Marke	etwide Adjustments		
(16) E	xhibit 10	Projected Risk Adj Transfer PMPM	(\$90.01)
(17) E	xhibit 11	Projected Exchange User Fee Factor	1.000
(18) =	[(15) - (16)] * (17)	Market Adjusted Projected Paid EHB PMPM	\$450.69
(19) =	(18) / (14)	Market Adjusted Projected Allowed EHB PMPM	\$555.27
(20) E:	xhibit 9	Non-EHBs Loading Factor	1.009
(21) =	(20) x (18)	Market Adjusted Projected Paid Total PMPM	\$454.93

Exhibit 2 Allowed Claim PMPMs

	Member	Calculated			
Pool	Months	Allowed	Capitation	Completion	Total
Individual	32,679	\$525.97	\$3.22	\$4.36	\$533.55
Small Group	51,108	355.46	3.22	2.95	361.63
Overall	83,787	\$421.96	\$3.22	\$3.50	\$428.68

Exhibit 3 Capitations

	Source/Formula	Component	Combined			
Ехре	Experience Period - Essential Health Benefits					
(1)	Input	Pediatric Dental PMPM	\$1.54			
Ехре	Experience Period - Non Essential Health Benefits					
(2)	Input	Cosmetic Dental PMPM	\$0.60			
(3)	Input	Adult Dental PMPM	\$1.07			
(4)	= (2) + (3)	Subtotal Non EHBs PMPM	\$1.68			
(5)	= (1) + (4)	Experience Period - Total	\$3.22			
Proje	Projection Period - Essential Health Benefits					
(6)	Expected Contract Rate	Pediatric Dental Cap	\$11.04			
(7)	Exhibit 6	Percentage of Children < 21	14.5%			
(8)	= (6) x (7)	Pediatric Dental PMPM	\$1.60			
(9)	= (8)	Projection Period - Total	\$1.60			

Exhibit 4 Trend Factors

Category	Cost	Utilization	Trend
Inpatient	3.0%	0.0%	3.0%
Outpatient	3.4%	0.2%	3.6%
Professional	1.0%	0.9%	1.9%
Other	0.5%	2.6%	3.1%
Capitation	0.0%	0.0%	0.0%
Rx	1.6%	0.7%	2.2%
Overall		_	2.3%

Exhibit 5 Morbidity Factor

	Member	Relative
	Months	Morbidity
(1) Experience Period Single Risk Pool	83,787	1.000
(2) Continuing Experience Period Members	67,694	1.047
(3) Continuing Current Year New Members	9,990	0.977
(4) Projection Period New Members	19,196	0.839
(5) Projection Period Single Risk Pool	96,880	0.998
(6) Adjustment for Change in Risk = [(5)/(1)]		0.998

Exhibit 6 Demographics

		Member Distribution				
	DC Age	Experience	Current			
Ages	Slope	Period	Period			
0-14	0.654	11.2%	11.4%			
15	0.654	0.6%	0.6%			
16	0.654	0.6%	0.7%			
17	0.654	0.5%	0.6%			
18	0.654	0.5%	0.5%			
19	0.654	0.5%	0.5%			
20	0.654	0.5%	0.6%			
21	0.727	0.5%	0.5%			
22	0.727	0.8%	0.8%			
23	0.727	1.6%	1.0%			
24	0.727	1.8%	2.1%			
25	0.727	2.4%	2.2%			
26	0.727	3.5%	3.1%			
27	0.727	4.0%	3.9%			
28	0.744	4.1%	4.2%			
29	0.760	4.2%	3.8%			
30	0.779	4.0%	3.9%			
31	0.799	3.8%	3.9%			
32	0.817	3.4%	3.5%			
33	0.836	3.7%	3.3%			
34	0.856	3.0%	3.2%			
35	0.876	2.9%	2.9%			
36	0.896	2.9%	2.8%			
37	0.916	2.3%	2.7%			
38	0.927	2.2%	2.0%			
39	0.938	2.0%	2.2%			
40	0.975	2.1%	2.1%			
41	1.013	1.6%	2.1%			
42	1.053	1.6%	1.5%			
43	1.094	1.4%	1.4%			
43	1.137	1.3%	1.4%			
44	1.137	1.3%	1.4%			
45	1.181		1.2%			
		1.4%				
47	1.275	1.5%	1.5%			
48	1.325	1.2%	1.5%			
49	1.377	1.3%	1.3%			
50	1.431	1.2%	1.3%			
51	1.487	1.1%	1.3%			
52	1.545	1.2%	1.0%			
53	1.605	1.3%	1.3%			
54	1.668	1.4%	1.3%			
55	1.733	1.1%	1.3%			
56	1.801	1.1%	1.1%			
57	1.871	1.0%	1.1%			
58	1.944	1.2%	1.0%			
59	2.020	1.1%	1.0%			
60	2.099	1.2%	1.0%			
61	2.181	1.0%	1.2%			
62	2.181	0.8%	1.0%			
63	2.181	0.9%	0.8%			
64+	2.181	2.5%	2.7%			

Demographic & Calibration Adjustment:

zemograpine a campration / tajastinenti							
Implied							
Age	Factor	_					
41.3	1.024	(1)					
41.4	1.029	(2)					
	1.005	=(2)/(1)					
	0.727	(3)					
Index Rate Age Factor Callibration							
	Implied Age 41.3 41.4	Implied Factor 41.3 1.024 41.4 1.029 1.005					

Exhibit 7 Network Factor

Experience Period

(1)	(2)	(3)
	Individual	Network
	Member	Adjustment
Network	Months	Factor
Signature	32,679	1.000
Signature 2TPOS	-	1.100
Select	-	1.050
Overall	32,679	1.000

Projection Period

(1)	(2)	(3)	(4)
	Individual	Network	
	Member	Adjustment	Normalizing
Network	Months	Factor	Factor
Signature	32,918	1.000	1.000
Signature 2TPOS	-	1.100	1.100
Select	-	1.050	1.050
Overall	32,918	1.000	1.000

Change in Network Factor	1.000
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Exhibit 8 Utilization Adjustment

	Pool	Member Months	Utilization			
Experien	ce Period					
(1)	Individual	32,679	0.846			
(2)	Small Group	51,108	0.884			
(3)	Overall	83,787	0.869			
Projectio	on Period					
(4)	Individual	32,918	0.846			
(5)	Small Group	63,962	0.886			
(6)	Overall	96,880	0.872			
Change in Average Utilization (7) = (6) / (3) 1.003						

Exhibit 9 Non-Essential Health Benefits Adjustments

Source/Formula	Component	Value
Experience Period		
(1) Exhibit 2	Completed Allowed Claims	\$428.68
(2) Input	Non-EHB Capitation	\$1.68
(3) Input	Non-EHB Non Capitation	\$5.02
(4) = (1) - (2) - (3)	EHB Completed Allowed Claims	\$421.98
(5) = (4) / (1)	Exp Period Non-EHB Removal Factor	0.984
Projection Period		
(6) Exhibit 1	Market Adjusted Index Rate	\$555.27
(7) Exhibit 1	Risk Adj Transfer Paid PMPM	-\$90.01
(8) Exhibit 1	Paid to Allowed Ratio	0.812
(9) = (7) x (8)	Risk Adj Transfer Allowed PMPM	-\$110.90
(10) = (6) + (9)	Market Adjusted Index Rate Prior to Risk Adj	\$444.38
(11) Input	Non-EHB Capitation	\$0.00
(12) Input	Non-EHB Non Capitation	\$5.22
(13) = sum((10) thru (12)) - (9)	Projection Period Market Adjusted Allowed Total	\$560.50
(14) = (13) / (6)	Projection Period Non-EHB Load Factor	1.009

Exhibit 10 Risk Adjustment Projection

		Fatimatad	A.a.aal:a.al	Duningtod
		Estimated 2019	Annualized Change	Projected 2021
Platinum				
(1)	Member Months	5,433		4,948
(2)	HHS Transfer % of Premium	0.305		0.397
(3)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(4) = (2) \times (3)$	Transfer PMPM	\$129.69	3.375	\$186.33
$(5) = (1) \times (4)$	Transfer \$	\$704,626		\$921,892
Cald				
Gold	Mambar Months	0 0 1 5		11 262
(6)	Member Months	8,845		11,263
(7)	HHS Transfer % of Premium	(0.190)	F 00/	(0.232)
(8)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(9) = (7) \times (8)$	Transfer PMPM	(\$80.81)		(\$108.69)
$(10) = (6) \times (9)$	Transfer \$	(\$714,772)		(\$1,224,216)
Silver				
(11)	Member Months	9,641		7,459
(12)	HHS Transfer % of Premium	(0.372)		(0.355)
(13)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(14) = (12) \times (13)$	Transfer PMPM	(\$158.16)		(\$166.29)
(15) = (11) x (14)	Transfer \$	(\$1,524,847)		(\$1,240,380)
Bronze				
(16)	Member Months	8,261		8,904
(17)	HHS Transfer % of Premium	(0.332)		(0.356)
(18)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
(19) = (17) x (18)	Transfer PMPM	(\$141.28)		(\$166.85)
$(20) = (16) \times (19)$	Transfer \$	(\$1,167,132)		(\$1,485,596)
Catastrophic				
(21)	Member Months	499		344
(22)	HHS Transfer % of Premium	1.660		1.609
(23)	Statewide Average Premium PMPM (Cat	\$106.85		\$468.77
(24) = (22) x (23)	Transfer PMPM	\$177.42		\$189.52
$(25) = (21) \times (24)$	Transfer \$	\$88,530		\$65,222
		· 		
Combined				
(26) = (1) + (6) + (11) + (16) + (21)	Total Risk Adjustment Member Months*	32,679		32,918
(27) = (28) / (26)	Total Transfer Paid (PMPM)	(\$79.98)		(\$90.01)
(28) = (5) + (10) + (15) + (20) + (25)	Total Transfer Paid	(\$2,613,594)		(\$2,963,076)

^{*}Federal member month counting algorithms are not consistent with KFHP counting algorithms. Experience period member months on this exhibit may not match experience periods on other exhibits.

Transfer formula:

$$T = \left[\frac{\textit{PLRS} \times \textit{IDF} \times \textit{GCF}}{\sum_{i}(s_{i} \times \textit{PLRS}_{i} \times \textit{IDF}_{i} \times \textit{GCF}_{i})} - \frac{\textit{AV} \times \textit{ARF} \times \textit{IDF} \times \textit{GCF}}{\sum_{i}(s_{i} \times \textit{AV}_{i} \times \textit{ARF}_{i} \times \textit{IDF}_{i} \times \textit{GCF}_{i})}\right] \bar{P}$$

Exhibit 11 Retention

		2019 Exp	perience	2021 Pr	2021 Projected		
			% of		% of		
Source/Formula	Retention Item	Net PMPM	Premium	Net PMPM	Premium		
(1)	Operating Expense	\$37.73	8.4%	\$39.43	8.5%		
(2)	Health Care Quality	3.92	0.1%	4.09	0.1%		
(3)	Commissions	0.60	0.9%	0.66	0.9%		
(4) = sum (1) thru (3)	Subtotal Admin Exp	\$42.24	9.4%	\$44.18	9.6%		
(5)	Exchange Assessment	\$4.82	1.1%	\$4.61	1.0%		
(6)	PCORI	0.06	0.0%	0.22	0.0%		
(7)	State Premium Tax	8.97	2.0%	9.23	2.0%		
(8)	Federal Income Tax	0.00	0.0%	0.00	0.0%		
(9)	Health Ins Provider Fee	0.00	0.0%	0.00	0.0%		
(10)	Risk Adjustment Fee	0.15	0.0%	0.19	0.0%		
(11) = sum (5) thru (10)	Subtotal Taxes & Fees	\$14.00	3.1%	\$14.25	3.0%		
(12)	Contribution to Reserve*	(\$143.89)	-32.1%	(\$58.59)	-12.7%		
(13) = (4)+(11)+(12)	Total	(\$87.65)	-19.5%	(\$0.16)	0.0%		

*Notes:

^{1.} Projected Contribution to Reserve is calculated as if claims are on an Individual and Small Group combined basis.

Exhibit 12 Plan Adjustment Index Rate Development

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
													Calibrated Plan
			Non-Funding				Catastrophic			Plan			Adj Index Rate
	Market Adjusted	Impact of	of CSR	Network	Normalized	Plan	Plan	Pure		Adjusted	Age Curve	Area Curve	(Age 21 Base
Name	Index Rate	Non-EHB	Adjustment	Factor	Utilzation	Design	Adjustment	Premium	Retention	Index Rate	Calibration*	Calibration	Rate)
KP DC Standard Platinum 0/20/Vision	\$555.27	1.009	1.000	1.000	1.073	0.937	1.000	\$563.38	1.000	\$563.19	0.707	1.000	\$397.95
KP DC Gold 0/20/Vision	555.27	1.009	1.000	1.000	1.033	0.863	1.000	499.45	1.000	499.28	0.707	1.000	352.79
KP DC Gold 1000/20/Vision	555.27	1.009	1.000	1.000	1.019	0.832	1.000	475.11	1.000	474.95	0.707	1.000	335.60
KP DC Gold 1600/25%/HSA/Vision	555.27	1.009	1.000	1.000	0.999	0.814	1.000	455.33	1.000	455.18	0.707	1.000	321.63
KP DC Standard Gold 500/25/Vision	555.27	1.009	1.000	1.000	1.035	0.857	1.000	497.44	1.000	497.26	0.707	1.000	351.37
KP DC Silver 2500/30/Vision	555.27	1.009	1.000	1.000	0.994	0.801	1.000	446.30	1.000	446.15	0.707	1.000	315.25
KP DC Silver 3200/30%/HSA/Vision	555.27	1.009	1.000	1.000	0.965	0.750	1.000	405.66	1.000	405.52	0.707	1.000	286.54
KP DC Standard Silver 4000/40/Vision	555.27	1.009	1.000	1.000	0.999	0.785	1.000	439.31	1.000	439.15	0.707	1.000	310.31
KP DC Bronze 6500/65/Vision	555.27	1.009	1.000	1.000	0.933	0.705	1.000	368.93	1.000	368.81	0.707	1.000	260.60
KP DC Standard Bronze 6350/20%/HSA/Vis	555.27	1.009	1.000	1.000	0.922	0.720	1.000	371.98	1.000	371.86	0.707	1.000	262.75
KP DC Standard Bronze 7500/60/Vision	555.27	1.009	1.000	1.000	0.948	0.742	1.000	394.57	1.000	394.43	0.707	1.000	278.71
KP DC Catastrophic 8550/0/Vision	555.27	1.009	1.000	1.000	0.910	0.688	0.800	280.52	1.000	280.42	0.707	1.000	198.15
	\$555.27	1.009	1.000	1.000	1.000	0.812	0.998	\$456.23	1.000	\$456.07	0.707	1.000	\$322.26

^{*} Age Curve Calibration from 41.4 to 21 years old

Exhibit 13 Quarterly Renewal Factors

				Renewal	Quarter		
	Source/Formula	Component	Q1	Q2	Q3	Q4	Overall
(1)	Data	Member Distribution by Renewal Qtr	100%	n/a	n/a	n/a	100%
(2)	Input	Months of Trend	0.0	n/a	n/a	n/a	
(3)	Exhibit 4	Annual Trend	2.3%	n/a	n/a	n/a	
(4)	Exhibit 1	2021 Claims PMPM					\$454.93
(5)	= (4) * [(1 + (3)] ^ [(2) / 12)]	Quarterly Projected Claims PMPM	\$454.93	n/a	n/a	n/a	\$454.93
(6)	= (5) / Total (5)	Quarterly Rate Trend Factor	1.000	n/a	n/a	n/a	

Exhibit 14
Projected Medical Loss Ratio

		Component	Individual Market PMPM	Combined Market PMPM
		compensary.		
(1)	Input	Premium	\$461.38	\$453.00
(2)	Input	Net Claims	\$478.17	\$391.22
(3)	Exhibit 10	Risk Adjustment Transfer	(\$90.01)	(\$77.51)
(4)	= (2) - (3)	Total Medical Expense	\$568.19	\$468.73
(5)	Exhibit 11	Administrative Expenses	\$40.09	\$55.31
(6)	Exhibit 11	Health Care Quality	\$4.09	\$4.07
(7)	= (5) + (6)	Total	\$44.18	\$59.38
(8)	Exhibit 11	Exchange Fee	\$4.61	\$4.53
(9)	Exhibit 11	PCORI	\$0.22	\$0.22
(10)	Exhibit 11	DC Premium Tax	\$9.23	\$9.06
(11)	Exhibit 11	Federal Income Tax	\$0.00	\$0.00
(12)	Exhibit 11	Health Ins Provider Fee	\$0.00	\$0.00
(13)	Exhibit 11	Risk Adj Fee	\$0.19	\$0.19
(14)	= sum (8) thu (13)	Total Taxes and Fees	\$14.25	\$14.00
(15)	= (1) - (4) - (7) - (14)	Contribution to Reserve	(\$165.25)	(\$89.11)
(16)	= [(4)] / (1)]	Loss Ratio	123.2%	103.5%
(17)	= [(4) + (6)] / [(1) - (14)]	ACA Medical Loss Ratio	128.0%	107.7%

Exhibit 15
Cost Share Reduction Subsidy Non-Funding Impact

				Member
		Silver Exchange Plans	Plan Design	Distribution
(1)	Base	KP DC Silver 2500/30/Vision	0.801	24.3%
(2)	73%	KP DC Silver 2200/30/CSR/Vision (2500)	0.815	3.7%
(3)	87%	KP DC Silver 0/10/CSR/Vision (2500)	0.898	0.9%
(4)	94%	KP DC Silver 0/5/CSR/Vision (2500)	0.962	0.6%
(5)	Base	KP DC Standard Silver 4000/40/Vision	0.785	50.9%
(6)	73%	KP DC Standard Silver 3500/40/CSR/Vision(40	0.798	2.5%
(7)	87%	KP DC Standard Silver 100/25/CSR/Vision (400	0.876	1.2%
(8)	94%	KP DC Standard Silver 0/5/CSR/Vision (4000)	0.932	2.5%
(9)	Base	KP DC Silver 3200/30%/HSA/Vision	0.750	10.4%
(10)	73%	KP DC Silver 2000/20%/CSR/Vision (3200)	0.792	1.3%
(11)	87%	KP DC Silver 600/10%/CSR/Vision (3200)	0.898	0.4%
(12)	94%	KP DC Silver 100/5%/CSR/Vision (3200)	0.959	1.0%
	= Wtd Avg (1), (5), (9)	Silver Base Plan Average	0.785	
(14) =	= Wtd Avg (1) thru (12)	Overall Silver Average	0.796	
(15) -	= (14) / (13)	CSR Adjustment Factor for Silver Plans	1.014	100.0%

Note:

Rates do not include any adjustment for non-funding of Cost Share Reduction subsdidies. The impact on this exhibit is shown for informational purposes only and represents an expected margin loss on Silver plans of 1.4%

Rates Effective January 1, 2021 Appendix I-A

	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390013	94506DC0390011	94506DC0390004	94506DC0390006	94506DC0390005
	KP DC Standard		KP DC Gold	KP DC Gold	KP DC Standard Gold	KP DC Silver	KP DC Silver	KP DC Standard Silver
Age	Platinum 0/20/Vision	KP DC Gold 0/20/Vision	1000/20/Vision	1600/25%/HSA/Vision	500/25/Vision	2500/30/Vision	3200/30%/HSA/Vision	4000/40/Vision
20 and Under	357.99	317.37	301.90	289.33	316.09	283.59	257.77	279.15
21	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
22	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
23	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
24	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
25	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
26	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
27	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
28	407.26	361.04	343.45	329.15	359.59	322.62	293.24	317.57
29	416.01	368.80	350.83	336.23	367.32	329.56	299.55	324.40
30	426.41	378.02	359.60	344.64	376.50	337.80	307.04	332.51
31	437.36	387.73	368.84	353.48	386.17	346.47	314.92	341.04
32	447.21	396.46	377.15	361.45	394.87	354.28	322.01	348.73
33	457.62	405.68	385.92	369.85	404.05	362.52	329.50	356.84
34	468.56	415.39	395.15	378.70	413.72	371.19	337.38	365.37
35	479.51	425.09	404.38	387.55	423.38	379.86	345.27	373.91
36	490.46	434.80	413.61	396.40	433.05	388.53	353.15	382.45
37	501.41	444.51	422.85	405.24	442.72	397.21	361.03	390.98
38	507.43	449.84	427.92	410.11	448.03	401.98	365.37	395.68
39	513.45	455.18	433.00	414.98	453.35	406.75	369.70	400.37
40	533.70	473.14	450.08	431.35	471.23	422.79	384.29	416.17
41	554.50	491.58	467.62	448.16	489.60	439.27	399.26	432.39
42	576.40	510.99	486.09	465.85	508.93	456.61	415.03	449.46
43	598.84	530.88	505.02	483.99	528.75	474.39	431.19	466.96
44	622.38	551.75	524.87	503.02	549.53	493.04	448.14	485.31
45	646.46	573.10	545.18	522.48	570.80	512.12	465.48	504.09
46	671.64	595.42	566.41	542.83	593.03	532.07	483.61	523.73
47	697.92	618.72	588.57	564.07	616.23	552.88	502.53	544.22
48	725.29	642.98	611.65	586.19	640.39	574.56	522.24	565.56
49	753.75	668.21	635.66	609.19	665.52	597.11	542.73	587.75
50	783.31	694.42	660.58	633.08	691.62	620.53	564.01	610.80
51	813.96	721.59	686.43	657.86	718.69	644.81	586.09	634.71
52	845.71	749.74	713.21	683.52	746.72	669.96	608.95	659.46
53	878.56	778.86	740.91	710.06	775.72	695.98	632.60	685.07
54	913.04	809.43	769.99	737.94	806.17	723.30	657.43	711.96
55	948.62	840.97	799.99	766.69	837.58	751.48	683.05	739.71
56	985.84	873.97	831.38	796.78	870.45	780.97	709.85	768.73
57	1,024.16	907.94	863.70	827.74	904.28	811.32	737.44	798.61
58	1,064.12	943.36	897.40	860.04	939.56	842.98	766.21	829.77
59	1,105.72	980.24	932.48	893.66	976.30	875.94	796.16	862.21
60	1,148.96	1,018.58	968.95	928.61	1,014.48	910.19	827.30	895.93
61	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
62	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
63	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
64+	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93

Rates Effective January 1, 2021 Appendix I-B

[
	94506DC0390012	94506DC0390010	94506DC0390007	94506DC0390008
	KP DC Bronze	KP DC Standard Bronze	KP DC Standard Bronze	KP DC Catastrophic
Age	6500/65/Vision	6350/20%/HSA/Vision	7500/60/Vision	8550/0/Vision
20 and Under	234.43	236.37	250.72	178.25
21	260.60	262.75	278.71	198.15
22	260.60	262.75	278.71	198.15
23	260.60	262.75	278.71	198.15
24	260.60	262.75	278.71	198.15
25	260.60	262.75	278.71	198.15
26	260.60	262.75	278.71	198.15
27	260.60	262.75	278.71	198.15
28	266.69	268.89	285.23	202.78
29	272.43	274.68	291.36	207.14
30	279.24	281.54	298.65	212.32
31	286.41	288.77	306.31	217.77
32	292.86	295.28	313.21	222.68
33	299.67	302.14	320.50	227.86
34	306.84	309.37	328.16	233.31
35	314.01	316.60	335.83	238.76
36	321.18	323.83	343.50	244.21
37	328.35	331.06	351.17	249.66
38	332.29	335.03	355.38	252.66
39	336.23	339.01	359.60	255.66
40	349.50	352.38	373.79	265.74
41	363.12	366.12	388.35	276.10
42	377.46	380.57	403.69	287.00
43	392.15	395.39	419.41	298.18
44	407.57	410.93	435.89	309.90
45	423.34	426.83	452.76	321.89
46	439.83	443.46	470.40	334.43
47	457.04	460.81	488.80	347.51
48	474.96	478.88	507.97	361.14
49	493.60	497.67	527.90	375.31
50	512.96	517.19	548.60	390.03
51	533.03	537.43	570.07	405.29
52	553.82	558.39	592.31	421.10
53	575.33	580.07	615.31	437.46
54	597.91	602.84	639.46	454.63
55	621.21	626.34	664.38	472.34
56	645.59	650.91	690.45	490.88
57	670.68	676.21	717.29	509.96
58	696.85	702.59	745.27	529.85
59	724.09	730.06	774.41	550.57
60	752.41	758.61	804.69	572.10
61	781.80	788.25	836.13	594.45
62	781.80	788.25	836.13	594.45
63	781.80	788.25	836.13	594.45
64+	781.80	788.25	836.13	594.45

Form Numbers:

DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX 21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP(01-21)HIX, DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO-RX(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO-RX(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-0-0-AI-VISION-HMO-RX(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP-RX(01-21)HIX

1. Purpose

This document contains the Part III Actuarial Memorandum for Kaiser Foundation Health Plan ("KFHP") of the Mid-Atlantic States' Individual business segment rates in the District of Columbia, with an effective date on or after January 1, 2021. These Individual rates are guaranteed through December 31, 2021. These products are offered on the Insurance Exchange. This rate filing applies to new and renewal business on a guaranteed issue basis with no age limitations. This filing does not cover grandfathered products that existed prior to 2021. This actuarial memorandum is submitted in conjunction with the Part I Unified Rate Review Template ("URRT") and is in compliance with 45 CFR § 156.215. The purpose of the actuarial memorandum is to provide certain information related to the submission of premium rate filings, including support for the values entered in the Part I URRT. This memorandum may not be appropriate for other purposes.

All products offered are comprehensive medical plans and range from no-deductible HMO style plans to high-deductible Health Savings Account ("HSA") qualified plans. All products include pediatric dental benefits and cover all required Essential Health Benefits ("EHBs").

2. General Information Section

Company Identifying Information

Company Legal Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

State: District of Columbia

HIOS Issuer ID: 94506

Market: Individual Market On Exchange

Effective Date: January 1, 2021

Company Contact Information

Primary Contact Name: Stephen Chuang
Primary Contact Telephone Number: 301-816-5854

Primary Contact Email Address: Stephen.Chuang@kp.org

Secondary Contact Name: Mia Chen Secondary Contact Telephone Number: 301-816-6622

Secondary Contact Email Address: Zhuoying.Chen@kp.org

3. Proposed Rate Changes

All current benefit plans are renewing in 2021. Primary factors that affect the rate change for these plans are:

- Claims experience of the single risk pool different than projected in the previous year.
- Medical inflation.
- Changes in population morbidity and demographic make-up of the pool.

- Risk adjustment transfer payments into the district-wide risk adjustment pool.
- Benefit plan design adjustments, including those made to comply with Actuarial Value ("AV")
 requirements which results in varying rate changes by plan.
- Federal and District taxes and fees.

The proposed average rate change is -2.0%. The average rate change does not indicate that every member's rate will change by this amount as rates are affected by the ages of those covered and benefits chosen.

Covid-19: Initial estimates for the impact of Covid-19 on 2021 experience are still being understood. Its impact on member, medical expense, and risk adjustment are still highly uncertain and change on a frequent basis. We do not assume any Covid-19 impacts on 2021 experience in this rate filing. If/When firmer assumptions are developed, we will include them in this rate filing as appropriate.

Proposed rates by plan can be found in the Appendix.

4. Market Experience

4.1. Experience and Current Period Premium, Claims and Enrollment

Premium

Data for experience period and current period premiums through February 2020 is pulled from KFHP's data base which reflects premiums paid by policy holders. No MLR rebates were required for the experience period.

Claims

The experience period claims for the Individual and Small Group single risk pool are shown in Exhibit 2.

The claims data is for the incurred period January 2019 through December 2019 and paid through February 2020, including estimates for incurred but not reported claims. Net cost data from internal cost systems (i.e., the cost for medical services delivered within our integrated delivery system), fee for service claims, capitations and prescription drug claims net of drug rebates are aggregated to determine annual claims. Allowed claims are calculated based on system paid claims divided by the experience period paid benefit to allowed ratio expected for the plans offered in the experience period plus dental capitations.

Incurred but not reported estimates for non-capitated services are developed using the completion factor method consistent with KFHP's monthly reserve estimate process. The completion factors are based on all commercial claims which includes Individual, Small Group and Large Group business segments. Except for capitated expenses, all claims are

processed by KFHP's internal systems. Capitated expenses are based on a monthly contractual PMPM amount paid to the vendor. Capitated and non-capitated expenses are shown separately in Exhibit 2.

Enrollment

Experience period and current period enrollment as of February 2020 is pulled from KFHP's member data base.

4.2. Benefit Categories

Claims are assigned to one of the following benefit service categories: Inpatient Hospital, Outpatient Hospital, Professional, Other Medical, Capitation and Prescription Drugs. The categorization is derived from each claim's specific information on services rendered, the location of service, and the type of provider. The categorization is an automated process within KFHP's data warehouse. Examples of services by benefit category include:

Benefit Category	Services
Inpatient Hospital	Inpatient Facility, Inpatient Visits, Inpatient Surgery, Maternity
Outpatient Hospital	Outpatient Facility, Emergency/Urgent Care, Outpatient Surgery
Professional	Diagnostic Services, Office Visits, Cardiovascular, Dialysis, PT/OT/ST
Other Medical	Other Services
Capitation	Dental
Prescription Drug	Pharmacy

4.3. Projection Factors

4.3.1 Trend Factors

Projected trend factors are based on a mixture of expected industry trends, future fixed costs, and expected internalization of services, i.e., movement of medical care delivery between contracted external providers and our integrated delivery system. As an integrated health care provider, the majority of KFHP's expenses are the fixed costs associated with providing medical care through Kaiser owned facilities. Therefore, the projected cost that is included in our total revenue requirement is primarily based on budgeting.

For traditional carriers, projected cost per service and utilization per member trends are developed to project expected future costs. However, given KFHP's fixed cost structure, KFHP's projected claims trends largely stem from the development of budgeted costs for the rating year. For the period from 2019 to 2021, our projected total annualized medical expense trend for the ACA market is 2.3%.

Exhibit 4 includes an allocation of trend into cost and utilization service categories which is derived for use in the URRT.

4.3.2 Adjustments to Trended EHB Allowed Claims PMPM

Morbidity Adjustment

For the rating period, enrollees on average are expected to have per member per month (PMPM) costs that are similar to the PMPM costs of members in the experience period data. The expected relative cost of new members coming into the pool is expected to be lower than the cost of continuously enrolled members. A net morbidity factor reflecting the relative difference in cost is applied to projected claims. Development of this factor is shown in Exhibit 5.

Demographic Shift

Base period claims experience is adjusted for the average mix of population by age in the experience period membership. The average age factor is developed by applying the District of Columbia ("DC") standard age curve to experience period member months. The same calculation is performed for projected rating period membership, which is based on actual KFHP enrolled members for the current period adjusted for expected distribution changes in the rating period. The projected age factor used is the closest rounded-age factor from the DC standard age curve. The projected allowed claims are then multiplied by the change in the average age factor from the experience to the rating period. The development of the average age factor is shown in Exhibit 6.

Plan Design Changes

All plans have cost sharing in the rating period that generates different levels of utilization adjustments when compared with the experience period plans. The net impact is reflected as the change in average induced demand utilization for the pool in Exhibit 8. This is calculated by dividing the average utilization adjustment in the projection period by the base period average utilization. Changes from the experience period to the projection period may include, but is not limited to, changes in CMS induced demand factors and member mix changes across plans in the projection period compared to the experience period.

Other Adjustments

No adjustments or factors, other than those previously discussed in this section, have been used to project the experience period allowed claims to the projection period.

4.3.3 Manual Rate Adjustments

KFHP considers the experience period data to be fully credible, and has not employed the use of additional, external claims data to develop a manual rate.

4.3.4 Credibility of Experience

KFHP had approximately 84,000 covered lives in the single risk pool for the experience period, which is considered fully credible. Actuarial Standard of Practice #25 was considered when making this determination.

4.3.5 Establishing the Index Rate

The experience period data includes claims for non-EHBs. Claims for non-EHBs were removed from the allowed amount by applying the experience period ratio of EHB claims to total claims to the experience period allowed amounts. The non-EHB removal ratio is shown in Exhibit 9.

4.3.6 Development of the Market-wide Adjusted Index Rate ("MAIR")

Calculation of the MAIR is shown on Exhibit 1. The factors used in the calculation, e.g. demographic adjustment, are described above and in the section immediately below.

Paid to Allowed Ratio

The projected 2021 paid to allowed ratio is calculated as the average effective plan design factor. The average plan design accounts for the projected member distribution across the available plans.

Reinsurance

Reinsurance is currently not applicable.

Risk Adjustment

KFHP's experience period risk adjustment transfer for the Individual pool is estimated to be (\$79.98) PMPM. The projected risk adjustment transfer of (\$90.01) PMPM is based on expected experience period results by metal tier projected to the rating year.

Exhibit 10 shows KFHP's projection of risk adjustment transfers which could include the impact of CMS changes to the risk adjustment transfer formula. The projected transfer PMPMs by metal level are adjusted for assumed risk scores for continuing and future new members entering the pool vs experience period risk scores. Anticipated market average

premium increases and projected KFHP enrollment mix between metal levels also impacts the overall average transfer PMPM.

Exchange User Fees

Because DC's Exchange is not operated as a Federally Facilitated Marketplace, there is no load in the development of the MAIR for Exchange User Fees. Note that administrative expenses on Exhibit 11 include an amount for expected DC Exchange Assessment costs.

4.4. Plan Adjusted Index Rate ("PAIR")

Allowable plan level modifiers are applied to the MAIR to develop PAIRs which are shown on Exhibit 12. Allowable adjustments used in rate development include the following:

Non-EHB Adjustment

Rating period non-EHB covered benefits are added back to plan rates as a multiplier when calculating the Plan Adjusted Index Rate for each plan. Development of the non-EHB multiplier is shown in Exhibit 9.

Plan Level Adjustments

In 2017, the Federal Administration decided against funding the Cost Share Reduction ("CSR") provision of the ACA. The consequence of eliminating CSR subsidies would have had an impact on-Exchange Silver plans but KFHP is not loading the impact into any rates. The impact is shown on Exhibit 15 for informational purposes only.

An adjustment accounting for differences in network, if applicable, is applied at the plan level. Network adjustments, shown on Exhibit 7, are unchanged from prior years.

Plan level benefit richness factors are applied based on the metal level of the specific plan. Factors indicate the level of induced demand expected at the different metal levels. The induced demand factors are published by CMS in the annual Notice of Benefit and Payment Parameters.

Plan design adjustments accounting for differences in cost sharing between plans have been developed using a consultant's Managed Care Rating Model calibrated with Kaiser-specific data.

Catastrophic Plan Adjustment

A catastrophic specific plan adjustment, when applicable, accounts for the eligibility requirements for consumers eligible to purchase the catastrophic plan compared to the entire pool.

Retention (Administrative Expense, Taxes & Fees, Profit & Risk Margin)

Retention amounts for the experience period and rating period are shown on Exhibit 11. Projected retention is added uniformly across all plans.

4.5. Calibration

Calibration of the Plan Adjusted Index Rates is necessary in order to calculate Consumer Adjusted Premium Rates. The Plan Adjusted Index Rates are developed for the average member within the Single Risk Pool. Based upon the allowable rating parameters, factors are developed to calibrate the Plan Adjusted Index Rates to generate Consumer Adjusted Premium Rates. The calibrated Plan Adjusted Index Rates have been defined as Base Rates, and the calibration factors are applied uniformly to all plans in the single risk pool.

Age Curve Calibration

The determination of the calibration factor is based upon the DC Standard Age Curve and KFHP internal current period enrollment data. A weighted average age factor is calculated as the product of the enrollment by age and the unadjusted DC age factors. The projected age factor used is the interpolated age factor from the DC standard age curve. The Plan Adjusted Index Rates are then multiplied by the ratio of the age 21 factor and the projected age factor to adjust to rates for an individual aged 21. This ratio, or calibration factor, is 0.707. The development of the average age and calibration factors is shown in Exhibit 6.

Area Factor Calibration

KFHP does not vary rates by rating area, therefore the area calibration factor is 1.00.

4.6. Consumer Adjusted Premium Rate Development

Age 21 Plan Adjusted Index Rates are shown on Exhibit 12. The base rates are adjusted using the DC age slope factors on exhibit 6 to generate age specific rates. The age slope factor for a member is based on the member's age as of the effective date of coverage and remains unchanged for the remainder of the policy period. Where applicable, a quarterly rate adjustment is applied depending on the quarter of the policy's effective date. Quarterly rate factors are shown on Exhibit 13. Note that only the three oldest children under the age of 21 on a family policy are rated.

5. Projected Loss Ratio

Exhibit 14 provides an estimate of the Medical Loss Ratio (MLR) based upon assumptions in this rate filing for the projection year for the specific line of business pool and for the combined Small Group and Individual line of business pools. The combined traditional MLR is expected to be just under 104%.

Federal Medical Loss Ratio

Using the federally prescribed methodology, we project the combined loss ratio to be just under 108%.

6. Plan Product Information

6.1. Actuarial Value ("AV") Metal Values

The AV Metal Values were developed based on the CMS Actuarial Value calculator, as all plans' designs were compatible with the calculator. The Federal AVs are shown on the AV screen shots submitted in the Supporting Documentation section in SERFF.

AV Pricing Values/Allowable Plan Level Adjustments

Per the URRT Instructions, the Allowable Plan Level Adjustments include plan specific adjustment factors for the Cost-Sharing Design of each plan in addition to the EHBs, and administrative costs. The effective plan design adjustment components of the plan level adjustments are calculated using a proprietary pricing model, which reflects a standard population and KFHP specific data. Induced demand adjustments are based on CMS determined factors. The pricing method is consistent among all plans and does not include any differences in utilization due to differing health status of members in different cost-sharing designs.

The AV pricing values, i.e., plan design factors for 2021 plans have changed due to routine updates to the pricing model and/or changes to cost sharing amounts. These changes can have different effects on each plan design, which leads to non-uniform rate changes between the plans.

6.2. Membership Projections

Current year member projections are based on current year open enrollment results and expected adds and cancellations occurring throughout the remainder of the year. Rating year member projections are based on KFHP forecasts.

6.3. Plan Type

There are no plan types that are not listed in the Worksheet 2 drop-down box.

7. Miscellaneous

7.1. Reliance

All data and assumptions contained in this filing were prepared by a team of KFHP employees.

7.2. Historical Rate Revisions Effective January 1

2016	6.6%
2017	12.0%
2018	13.0%
2019	20.0%
2020	5.0%

7.3. Estimated Average Premium

Estimated average premiums per member and per policy for the current year and projection year are shown below. The projected premium includes the requested rate increase as well as the impact of expected membership changes between products.

	Per Member	Per Policy	
	Per Year	Per Year	
Current Year	\$5,648	\$6,695	_
Projection Year	\$5,537	\$6,564	

7.4. Exhibit Table of Contents

Exhibit 1	Market Index Rate
Exhibit 2	Allowed Claim PMPMs
Exhibit 3	Capitations
Exhibit 4	Trend Factors
Exhibit 5	Morbidity Factor
Exhibit 6	Demographics
Exhibit 7	Network Factor
Exhibit 8	Utilization Adjustment
Exhibit 9	Non-Essential Health Benefit Adjustments
Exhibit 10	Risk Adjustment Projection
Exhibit 11	Retention
Exhibit 12	Plan Adjusted Index Rate
Exhibit 13	Quarterly Renewal Factors
Exhibit 14	Projected Medical Loss Ratio
Exhibit 15	Cost Share Reduction Subsidy Non-Funding Impact
Appendix 1	Plan Rates by Age

Actuarial Certification

I, Sheila A. Schroer, Executive Director and Chief Actuary, Mid-Atlantic States, for Kaiser Foundation Health Plan (KFHP), am a member in good standing of the American Academy of Actuaries. I meet the qualification standards for certifying Regulatory Filings for Rates and Financial Projections for Health Plans.

This Actuarial Certification applies to the attached filing for an approval of premium rates for Individual plans sold on the Exchange. This actuarial memorandum documents the assumptions and sources of data pertaining to the development of KFHP premium rates effective January 2021.

- To the best of my knowledge and judgment, this rate filing is compliant with all applicable
 District of Columbia and Federal Statutes and Regulations, including 45 CFR §156.80 and
 §147.102, and the premiums are reasonable in relation to the benefits provided.
- Rates are developed in accordance with 45 CFR part 147.102 and only the allowable modifiers as described in 45 CFR §156.80(d)(1) and §156.80(d)(2) were used to generate plan level rates.
- The federal AV Calculator was used to determine the AV Metal Values shown in Worksheet 2 of the Part I Unified Rate Review Template for all plans.
- This filing is consistent with KFHP's internal business plans.
- The adjusted community rate charged can be reasonably expected to result in a medical loss ratio that, under ACA definitions, meets or exceeds the minimum requirement.

Rates, calculations and values were developed accordance with generally accepted actuarial principles and methodologies for rating blocks of business and in accordance with the Code of Professional Conduct and the following Actuarial Standards of Practice:

- ASOP No. 5, Incurred Health and Disability Claims
- ASOP No. 8, Regulatory Filings for Health Plan Entities
- ASOP No. 12, Risk Classification
- ASOP No. 23, Data Quality
- ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages
- ASOP No. 26, Compliance with Statutory and Regulatory Requirements for the Actuarial Certification of Small Employer Health Benefit Plans (Small Group Filings only)
- ASOP No. 41, Actuarial Communications
- ASOP No. 45, The Use of Health Status Based Risk Adjustment Methodologies
- ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

Qualifications:

The URRT does not demonstrate the process used by KFHP to develop the rates. Rather it represents
information required by Federal regulation to be provided in support of the review of rate increases,
for certification of Qualified Health Plans for Federally-facilitated Marketplaces, and for certification

that the Index Rate is developed in accordance with Federal regulation and used consistently and only adjusted by the allowable modifiers.

- 2. The information contained within this filing reflects the District of Columbia and Federal statutes, rules, regulations and guidance as of May 1, 2020. Changes to the applicable regulations, including but not limited to Risk Stabilization programs could have a significant impact on rate development. Subsequent changes to these statutes, rules and regulations may make these rates unacceptably deficient and would necessitate revisions to this filing.
- 3. Future experience is uncertain and in certain instances, assumptions were selected in an effort to achieve more affordable rates. KFHP has sufficient capital reserves as well as a diverse mix of lines of business which will allow for sustainable results for the organization, even if future results for this line of business may differ from what is projected in the filing.

Sheila A. Schroer, ASA, MAAA

Thile a Schor

Executive Director and Chief Actuary

Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

May 4, 2020

Exhibit 1 Market Adjusted Index Rate

(2) Exhibit 9 Remove Non-EHBs Adjustment Factor (3) = (1) x (2) Experience Period Index Rate PMPM \$42 (4) Exhibit 4 Annualized Medical Trend (5) Months of Trend (6) = (1+ (4)) ^ (24/12) Trend Factor 1 (7) = (3) x (6) Unadjusted Projected Allowed EHB PMPM \$44 Single Risk Pool Adjustments (8) Exhibit 5 Change in Morbidity (9) Exhibit 6 Change in Demographics 1 (10) Exhibit 7 Change in Network 1 (11) Exhibit 8 Change in Utilization 1 (12) Change in Other 1 (13) = product (7) thru (12) Projected Allowed EHBs PMPM \$44 (14) Exhibit 12 Projected Paid to Allowed Ratio (2) (15) = (13) x (14) Projected Paid EHBs PMPM \$36	8.68 9.984 1.98 2.3% 24 .047 1.64 9.998 .005
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(15) = (13) x (14) Projected Paid EHBs PMPM \$36	1.38
	.812
	0.68
Marketwide Adjustments	
(16) Exhibit 10 Projected Risk Adj Transfer PMPM (\$90	0.01)
(17) Exhibit 11 Projected Exchange User Fee Factor 1	.000
(18) = [(15) - (16)] * (17) Market Adjusted Projected Paid EHB PMPM \$45	0.69
(19) = (18) / (14) Market Adjusted Projected Allowed EHB PMPM \$55	5.27
(20) Exhibit 9 Non-EHBs Loading Factor 1	.009
(21) = (20) x (18) Market Adjusted Projected Paid Total PMPM \$45	4.93

Exhibit 2 Allowed Claim PMPMs

	Member	Calculated			
Pool	Months	Allowed	Capitation	Completion	Total
Individual	32,679	\$525.97	\$3.22	\$4.36	\$533.55
Small Group	51,108	355.46	3.22	2.95	361.63
Overall	83,787	\$421.96	\$3.22	\$3.50	\$428.68

Exhibit 3 Capitations

	Source/Formula	Component	Combined				
Ехре	Experience Period - Essential Health Benefits						
(1)	Input	Pediatric Dental PMPM	\$1.54				
Ехре	rience Period - Non Ess	sential Health Benefits					
(2)	Input	Cosmetic Dental PMPM	\$0.60				
(3)	Input	Adult Dental PMPM	\$1.07				
(4)	= (2) + (3)	Subtotal Non EHBs PMPM	\$1.68				
(5)	= (1) + (4)	Experience Period - Total	\$3.22				
Proje	ection Period - Essentia	l Health Benefits					
(6)	Expected Contract Rate	Pediatric Dental Cap	\$11.04				
(7)	Exhibit 6	Percentage of Children < 21	14.5%				
(8)	= (6) x (7)	Pediatric Dental PMPM	\$1.60				
(9)	= (8)	Projection Period - Total	\$1.60				

Exhibit 4 Trend Factors

Category	Cost	Utilization	Trend
Inpatient	3.0%	0.0%	3.0%
Outpatient	3.4%	0.2%	3.6%
Professional	1.0%	0.9%	1.9%
Other	0.5%	2.6%	3.1%
Capitation	0.0%	0.0%	0.0%
Rx	1.6%	0.7%	2.2%
Overall		_	2.3%

Exhibit 5 Morbidity Factor

	Member	Relative
	Months	Morbidity
(1) Experience Period Single Risk Pool	83,787	1.000
(2) Continuing Experience Period Members	67,694	1.047
(3) Continuing Current Year New Members	9,990	0.977
(4) Projection Period New Members	19,196	0.839
(5) Projection Period Single Risk Pool	96,880	0.998
(6) Adjustment for Change in Risk = [(5)/(1)]		0.998

Exhibit 6 Demographics

		Member Distribution		
	DC Age	Experience Current		
Ages	Slope	Period	Period	
0-14	0.654	11.2%	11.4%	
15	0.654	0.6%	0.6%	
16	0.654	0.6%	0.7%	
17	0.654	0.5%	0.6%	
18	0.654	0.5%	0.5%	
19	0.654	0.5%	0.5%	
20	0.654	0.5%	0.6%	
21	0.727	0.5%	0.5%	
22	0.727	0.8%	0.8%	
23	0.727	1.6%	1.0%	
24	0.727	1.8%	2.1%	
25	0.727	2.4%	2.2%	
26	0.727	3.5%	3.1%	
27	0.727	4.0%	3.9%	
28	0.744	4.1%	4.2%	
29	0.760	4.2%	3.8%	
30	0.779	4.0%	3.9%	
31	0.799	3.8%	3.9%	
32	0.817	3.4%	3.5%	
33	0.836	3.7%	3.3%	
34	0.856	3.0%	3.2%	
35	0.876	2.9%	2.9%	
36	0.896	2.9%	2.8%	
37	0.916	2.3%	2.7%	
38	0.927	2.2%	2.0%	
39	0.938	2.0%	2.2%	
40	0.975	2.1%	2.1%	
41	1.013	1.6%	2.1%	
42	1.053	1.6%	1.5%	
43	1.094	1.4%	1.4%	
43	1.137	1.3%	1.4%	
44	1.137	1.3%	1.4%	
45	1.181		1.2%	
		1.4%		
47	1.275	1.5%	1.5%	
48	1.325	1.2%	1.5%	
49	1.377	1.3%	1.3%	
50	1.431	1.2%	1.3%	
51	1.487	1.1%	1.3%	
52	1.545	1.2%	1.0%	
53	1.605	1.3%	1.3%	
54	1.668	1.4%	1.3%	
55	1.733	1.1%	1.3%	
56	1.801	1.1%	1.1%	
57	1.871	1.0%	1.1%	
58	1.944	1.2%	1.0%	
59	2.020	1.1%	1.0%	
60	2.099	1.2%	1.0%	
61	2.181	1.0%	1.2%	
62	2.181	0.8%	1.0%	
63	2.181	0.9%	0.8%	
64+	2.181	2.5%	2.7%	

Demographic & Calibration Adjustment:

Demographic a campiation rajactinent.				
Implied				
Age	Factor	_		
41.3	1.024	(1)		
41.4	1.029	(2)		
	1.005	=(2)/(1)		
	0.727	(3)		
ation	0.707	= 1 / (2) x (3)		
	Implied Age 41.3 41.4	Implied Factor 41.3 1.024 41.4 1.029 1.005		

Exhibit 7 Network Factor

Experience Period

(1)	(2)	(3)
	Individual	Network
	Member	Adjustment
Network	Months	Factor
Signature	32,679	1.000
Signature 2TPOS	-	1.100
Select	-	1.050
Overall	32,679	1.000

Projection Period

(1)	(2)	(3)	(4)
	Individual	Network	
	Member	Adjustment	Normalizing
Network	Months	Factor	Factor
Signature	32,918	1.000	1.000
Signature 2TPOS	-	1.100	1.100
Select	-	1.050	1.050
Overall	32,918	1.000	1.000

Change in Network Factor	1.000
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Exhibit 8 Utilization Adjustment

	Pool	Member Months	Utilization	
Experien	ce Period			
(1)	Individual	32,679	0.846	
(2)	Small Group	51,108	0.884	
(3)	Overall	83,787	0.869	
Projectio	Projection Period			
(4)	Individual	32,918	0.846	
(5)	Small Group	63,962	0.886	
(6)	Overall	96,880	0.872	
Change in Average Utilization (7) = (6) / (3) 1.003				

Exhibit 9 Non-Essential Health Benefits Adjustments

Source/Formula	Component	Value
Experience Period		
(1) Exhibit 2	Completed Allowed Claims	\$428.68
(2) Input	Non-EHB Capitation	\$1.68
(3) Input	Non-EHB Non Capitation	\$5.02
(4) = (1) - (2) - (3)	EHB Completed Allowed Claims	\$421.98
(5) = (4) / (1)	Exp Period Non-EHB Removal Factor	0.984
Projection Period		
(6) Exhibit 1	Market Adjusted Index Rate	\$555.27
(7) Exhibit 1	Risk Adj Transfer Paid PMPM	-\$90.01
(8) Exhibit 1	Paid to Allowed Ratio	0.812
(9) = (7) x (8)	Risk Adj Transfer Allowed PMPM	-\$110.90
(10) = (6) + (9)	Market Adjusted Index Rate Prior to Risk Adj	\$444.38
(11) Input	Non-EHB Capitation	\$0.00
(12) Input	Non-EHB Non Capitation	\$5.22
(13) = sum((10) thru (12)) - (9)	Projection Period Market Adjusted Allowed Total	\$560.50
(14) = (13) / (6)	Projection Period Non-EHB Load Factor	1.009

Exhibit 10 Risk Adjustment Projection

		Estimated 2019	Annualized Change	Projected 2021
Platinum				
(1)	Member Months	5,433		4,948
(2)	HHS Transfer % of Premium	0.305		0.397
(3)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(4) = (2) \times (3)$	Transfer PMPM	\$129.69		\$186.33
$(5) = (1) \times (4)$	Transfer \$	\$704,626		\$921,892
Gold				
(6)	Member Months	8,845		11,263
(7)	HHS Transfer % of Premium	(0.190)		(0.232)
(8)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
(9) = (7) x (8)	Transfer PMPM	(\$80.81)		(\$108.69)
$(10) = (6) \times (9)$	Transfer \$	(\$714,772)		(\$1,224,216)
Silver				
(11)	Member Months	9,641		7,459
(12)	HHS Transfer % of Premium	(0.372)		(0.355)
(13)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(14) = (12) \times (13)$	Transfer PMPM	(\$158.16)		(\$166.29)
$(15) = (11) \times (14)$	Transfer \$	(\$1,524,847)		(\$1,240,380)
Bronze				
(16)	Member Months	8,261		8,904
(17)	HHS Transfer % of Premium	(0.332)		(0.356)
(18)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
(19) = (17) x (18)	Transfer PMPM	(\$141.28)		(\$166.85)
$(20) = (16) \times (19)$	Transfer \$	(\$1,167,132)		(\$1,485,596)
Catastrophic				
(21)	Member Months	499		344
(22)	HHS Transfer % of Premium	1.660		1.609
(23)	Statewide Average Premium PMPM (Cat	\$106.85		\$468.77
(24) = (22) x (23)	Transfer PMPM	\$177.42		\$189.52
$(25) = (21) \times (24)$	Transfer \$	\$88,530		\$65,222
Combined				
(26) = (1) + (6) + (11) + (16) + (21)	Total Risk Adjustment Member Months*	32,679		32,918
(27) = (28) / (26)	Total Transfer Paid (PMPM)	(\$79.98)		(\$90.01)
(28) = (5) + (10) + (15) + (20) + (25)	Total Transfer Paid	(\$2,613,594)		(\$2,963,076)

^{*}Federal member month counting algorithms are not consistent with KFHP counting algorithms. Experience period member months on this exhibit may not match experience periods on other exhibits.

Transfer formula:

$$T = \left[\frac{\textit{PLRS} \times \textit{IDF} \times \textit{GCF}}{\sum_{i}(s_{i} \times \textit{PLRS}_{i} \times \textit{IDF}_{i} \times \textit{GCF}_{i})} - \frac{\textit{AV} \times \textit{ARF} \times \textit{IDF} \times \textit{GCF}}{\sum_{i}(s_{i} \times \textit{AV}_{i} \times \textit{ARF}_{i} \times \textit{IDF}_{i} \times \textit{GCF}_{i})}\right] \bar{P}$$

Exhibit 11 Retention

		2019 Experience		2021 Pr	ojected
			% of		% of
Source/Formula	Retention Item	Net PMPM	Premium	Net PMPM	Premium
(1)	Operating Expense	\$37.73	8.4%	\$39.43	8.5%
(2)	Health Care Quality	3.92	0.1%	4.09	0.1%
(3)	Commissions	0.60	0.9%	0.66	0.9%
(4) = sum (1) thru (3)	Subtotal Admin Exp	\$42.24	9.4%	\$44.18	9.6%
(5)	Exchange Assessment	\$4.82	1.1%	\$4.61	1.0%
(6)	PCORI	0.06	0.0%	0.22	0.0%
(7)	State Premium Tax	8.97	2.0%	9.23	2.0%
(8)	Federal Income Tax	0.00	0.0%	0.00	0.0%
(9)	Health Ins Provider Fee	0.00	0.0%	0.00	0.0%
(10)	Risk Adjustment Fee	0.15	0.0%	0.19	0.0%
(11) = sum (5) thru (10)	Subtotal Taxes & Fees	\$14.00	3.1%	\$14.25	3.0%
(12)	Contribution to Reserve*	(\$143.89)	-32.1%	(\$58.59)	-12.7%
(13) = (4)+(11)+(12)	Total	(\$87.65)	-19.5%	(\$0.16)	0.0%

*Notes:

^{1.} Projected Contribution to Reserve is calculated as if claims are on an Individual and Small Group combined basis.

Exhibit 12 Plan Adjustment Index Rate Development

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)
													Calibrated Plan
			Non-Funding				Catastrophic			Plan			Adj Index Rate
	Market Adjusted	Impact of	of CSR	Network	Normalized	Plan	Plan	Pure		Adjusted	Age Curve	Area Curve	(Age 21 Base
Name	Index Rate	Non-EHB	Adjustment	Factor	Utilzation	Design	Adjustment	Premium	Retention	Index Rate	Calibration*	Calibration	Rate)
KP DC Standard Platinum 0/20/Vision	\$555.27	1.009	1.000	1.000	1.073	0.937	1.000	\$563.38	1.000	\$563.19	0.707	1.000	\$397.95
KP DC Gold 0/20/Vision	555.27	1.009	1.000	1.000	1.033	0.863	1.000	499.45	1.000	499.28	0.707	1.000	352.79
KP DC Gold 1000/20/Vision	555.27	1.009	1.000	1.000	1.019	0.832	1.000	475.11	1.000	474.95	0.707	1.000	335.60
KP DC Gold 1600/25%/HSA/Vision	555.27	1.009	1.000	1.000	0.999	0.814	1.000	455.33	1.000	455.18	0.707	1.000	321.63
KP DC Standard Gold 500/25/Vision	555.27	1.009	1.000	1.000	1.035	0.857	1.000	497.44	1.000	497.26	0.707	1.000	351.37
KP DC Silver 2500/30/Vision	555.27	1.009	1.000	1.000	0.994	0.801	1.000	446.30	1.000	446.15	0.707	1.000	315.25
KP DC Silver 3200/30%/HSA/Vision	555.27	1.009	1.000	1.000	0.965	0.750	1.000	405.66	1.000	405.52	0.707	1.000	286.54
KP DC Standard Silver 4000/40/Vision	555.27	1.009	1.000	1.000	0.999	0.785	1.000	439.31	1.000	439.15	0.707	1.000	310.31
KP DC Bronze 6500/65/Vision	555.27	1.009	1.000	1.000	0.933	0.705	1.000	368.93	1.000	368.81	0.707	1.000	260.60
KP DC Standard Bronze 6350/20%/HSA/Vis	555.27	1.009	1.000	1.000	0.922	0.720	1.000	371.98	1.000	371.86	0.707	1.000	262.75
KP DC Standard Bronze 7500/60/Vision	555.27	1.009	1.000	1.000	0.948	0.742	1.000	394.57	1.000	394.43	0.707	1.000	278.71
KP DC Catastrophic 8550/0/Vision	555.27	1.009	1.000	1.000	0.910	0.688	0.800	280.52	1.000	280.42	0.707	1.000	198.15
	\$555.27	1.009	1.000	1.000	1.000	0.812	0.998	\$456.23	1.000	\$456.07	0.707	1.000	\$322.26

^{*} Age Curve Calibration from 41.4 to 21 years old

Exhibit 13 Quarterly Renewal Factors

		Renewal Quarter					
	Source/Formula	Component	Q1	Q2	Q3	Q4	Overall
(1)	Data	Member Distribution by Renewal Qtr	100%	n/a	n/a	n/a	100%
(2)	Input	Months of Trend	0.0	n/a	n/a	n/a	
(3)	Exhibit 4	Annual Trend	2.3%	n/a	n/a	n/a	
(4)	Exhibit 1	2021 Claims PMPM					\$454.93
(5)	= (4) * [(1 + (3)] ^ [(2) / 12)]	Quarterly Projected Claims PMPM	\$454.93	n/a	n/a	n/a	\$454.93
(6)	= (5) / Total (5)	Quarterly Rate Trend Factor	1.000	n/a	n/a	n/a	

Exhibit 14
Projected Medical Loss Ratio

		Component	Individual Market PMPM	Combined Market PMPM
		compensary .		
(1)	Input	Premium	\$461.38	\$453.00
(2)	Input	Net Claims	\$478.17	\$391.22
(3)	Exhibit 10	Risk Adjustment Transfer	(\$90.01)	(\$77.51)
(4)	= (2) - (3)	Total Medical Expense	\$568.19	\$468.73
(5)	Exhibit 11	Administrative Expenses	\$40.09	\$55.31
(6)	Exhibit 11	Health Care Quality	\$4.09	\$4.07
(7)	= (5) + (6)	Total	\$44.18	\$59.38
(8)	Exhibit 11	Exchange Fee	\$4.61	\$4.53
(9)	Exhibit 11	PCORI	\$0.22	\$0.22
(10)	Exhibit 11	DC Premium Tax	\$9.23	\$9.06
(11)	Exhibit 11	Federal Income Tax	\$0.00	\$0.00
(12)	Exhibit 11	Health Ins Provider Fee	\$0.00	\$0.00
(13)	Exhibit 11	Risk Adj Fee	\$0.19	\$0.19
(14)	= sum (8) thu (13)	Total Taxes and Fees	\$14.25	\$14.00
(15)	= (1) - (4) - (7) - (14)	Contribution to Reserve	(\$165.25)	(\$89.11)
(16)	= [(4)] / (1)]	Loss Ratio	123.2%	103.5%
(17)	= [(4) + (6)] / [(1) - (14)]	ACA Medical Loss Ratio	128.0%	107.7%

Exhibit 15
Cost Share Reduction Subsidy Non-Funding Impact

				Member
		Silver Exchange Plans	Plan Design	Distribution
(1)	Base	KP DC Silver 2500/30/Vision	0.801	24.3%
(2)	73%	KP DC Silver 2200/30/CSR/Vision (2500)	0.815	3.7%
(3)	87%	KP DC Silver 0/10/CSR/Vision (2500)	0.898	0.9%
(4)	94%	KP DC Silver 0/5/CSR/Vision (2500)	0.962	0.6%
(5)	Base	KP DC Standard Silver 4000/40/Vision	0.785	50.9%
(6)	73%	KP DC Standard Silver 3500/40/CSR/Vision(40	0.798	2.5%
(7)	87%	KP DC Standard Silver 100/25/CSR/Vision (400	0.876	1.2%
(8)	94%	KP DC Standard Silver 0/5/CSR/Vision (4000)	0.932	2.5%
(9)	Base	KP DC Silver 3200/30%/HSA/Vision	0.750	10.4%
(10)	73%	KP DC Silver 2000/20%/CSR/Vision (3200)	0.792	1.3%
(11)	87%	KP DC Silver 600/10%/CSR/Vision (3200)	0.898	0.4%
(12)	94%	KP DC Silver 100/5%/CSR/Vision (3200)	0.959	1.0%
	= Wtd Avg (1), (5), (9)	Silver Base Plan Average	0.785	
(14) =	= Wtd Avg (1) thru (12)	Overall Silver Average	0.796	
(15) -	= (14) / (13)	CSR Adjustment Factor for Silver Plans	1.014	100.0%

Note:

Rates do not include any adjustment for non-funding of Cost Share Reduction subsdidies. The impact on this exhibit is shown for informational purposes only and represents an expected margin loss on Silver plans of 1.4%

Rates Effective January 1, 2021 Appendix I-A

	0450505030004	045050500000	045050500000	04505050300043	045000000044	045005000004	0.4505050300005	0450505030005
	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390013	94506DC0390011	94506DC0390004	94506DC0390006	94506DC0390005
	KP DC Standard	KD DC Cald 0/20/http://www	KP DC Gold	KP DC Gold	KP DC Standard Gold	KP DC Silver	KP DC Silver	KP DC Standard Silver
Age	Platinum 0/20/Vision	KP DC Gold 0/20/Vision	1000/20/Vision	1600/25%/HSA/Vision	500/25/Vision	2500/30/Vision	3200/30%/HSA/Vision	4000/40/Vision
20 and Under	357.99	317.37	301.90	289.33	316.09	283.59	257.77	279.15
21	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
22	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
23	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
24	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
25	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
26	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
27	397.95	352.79	335.60	321.63	351.37	315.25	286.54	310.31
28	407.26	361.04	343.45	329.15	359.59	322.62	293.24	317.57
29	416.01	368.80	350.83	336.23	367.32	329.56	299.55	324.40
30	426.41	378.02	359.60	344.64	376.50	337.80	307.04	332.51
31	437.36	387.73	368.84	353.48	386.17	346.47	314.92	341.04
32	447.21	396.46	377.15	361.45	394.87	354.28	322.01	348.73
33	457.62	405.68	385.92	369.85	404.05	362.52	329.50	356.84
34	468.56	415.39	395.15	378.70	413.72	371.19	337.38	365.37
35	479.51	425.09	404.38	387.55	423.38	379.86	345.27	373.91
36	490.46	434.80	413.61	396.40	433.05	388.53	353.15	382.45
37	501.41	444.51	422.85	405.24	442.72	397.21	361.03	390.98
38	507.43	449.84	427.92	410.11	448.03	401.98	365.37	395.68
39	513.45	455.18	433.00	414.98	453.35	406.75	369.70	400.37
40	533.70	473.14	450.08	431.35	471.23	422.79	384.29	416.17
41	554.50	491.58	467.62	448.16	489.60	439.27	399.26	432.39
42	576.40	510.99	486.09	465.85	508.93	456.61	415.03	449.46
43	598.84	530.88	505.02	483.99	528.75	474.39	431.19	466.96
44	622.38	551.75	524.87	503.02	549.53	493.04	448.14	485.31
45	646.46	573.10	545.18	522.48	570.80	512.12	465.48	504.09
46	671.64	595.42	566.41	542.83	593.03	532.07	483.61	523.73
47	697.92	618.72	588.57	564.07	616.23	552.88	502.53	544.22
48	725.29	642.98	611.65	586.19	640.39	574.56	522.24	565.56
49	753.75	668.21	635.66	609.19	665.52	597.11	542.73	587.75
50	783.31	694.42	660.58	633.08	691.62	620.53	564.01	610.80
51	813.96	721.59	686.43	657.86	718.69	644.81	586.09	634.71
52	845.71	749.74	713.21	683.52	746.72	669.96	608.95	659.46
53	878.56	778.86	740.91	710.06	775.72	695.98	632.60	685.07
54	913.04	809.43	769.99	737.94	806.17	723.30	657.43	711.96
55	948.62	840.97	799.99	766.69	837.58	751.48	683.05	739.71
56	985.84	873.97	831.38	796.78	870.45	780.97	709.85	768.73
57	1,024.16	907.94	863.70	827.74	904.28	811.32	737.44	798.61
58	1,064.12	943.36	897.40	860.04	939.56	842.98	766.21	829.77
59	1,105.72	980.24	932.48	893.66	976.30	875.94	796.16	862.21
60	1,148.96	1,018.58	968.95	928.61	1,014.48	910.19	827.30	895.93
61	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
62	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
63	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93
64+	1,193.85	1,058.37	1,006.80	964.89	1,054.11	945.75	859.62	930.93

Rates Effective January 1, 2021 Appendix I-B

[
	94506DC0390012	94506DC0390010	94506DC0390007	94506DC0390008
	KP DC Bronze	KP DC Standard Bronze	KP DC Standard Bronze	KP DC Catastrophic
Age	6500/65/Vision	6350/20%/HSA/Vision	7500/60/Vision	8550/0/Vision
20 and Under	234.43	236.37	250.72	178.25
21	260.60	262.75	278.71	198.15
22	260.60	262.75	278.71	198.15
23	260.60	262.75	278.71	198.15
24	260.60	262.75	278.71	198.15
25	260.60	262.75	278.71	198.15
26	260.60	262.75	278.71	198.15
27	260.60	262.75	278.71	198.15
28	266.69	268.89	285.23	202.78
29	272.43	274.68	291.36	207.14
30	279.24	281.54	298.65	212.32
31	286.41	288.77	306.31	217.77
32	292.86	295.28	313.21	222.68
33	299.67	302.14	320.50	227.86
34	306.84	309.37	328.16	233.31
35	314.01	316.60	335.83	238.76
36	321.18	323.83	343.50	244.21
37	328.35	331.06	351.17	249.66
38	332.29	335.03	355.38	252.66
39	336.23	339.01	359.60	255.66
40	349.50	352.38	373.79	265.74
41	363.12	366.12	388.35	276.10
42	377.46	380.57	403.69	287.00
43	392.15	395.39	419.41	298.18
44	407.57	410.93	435.89	309.90
45	423.34	426.83	452.76	321.89
46	439.83	443.46	470.40	334.43
47	457.04	460.81	488.80	347.51
48	474.96	478.88	507.97	361.14
49	493.60	497.67	527.90	375.31
50	512.96	517.19	548.60	390.03
51	533.03	537.43	570.07	405.29
52	553.82	558.39	592.31	421.10
53	575.33	580.07	615.31	437.46
54	597.91	602.84	639.46	454.63
55	621.21	626.34	664.38	472.34
56	645.59	650.91	690.45	490.88
57	670.68	676.21	717.29	509.96
58	696.85	702.59	745.27	529.85
59	724.09	730.06	774.41	550.57
60	752.41	758.61	804.69	572.10
61	781.80	788.25	836.13	594.45
62	781.80	788.25	836.13	594.45
63	781.80	788.25	836.13	594.45
64+	781.80	788.25	836.13	594.45



Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc. 2101 East Jefferson Street Rockville, Maryland 20852

May 1, 2020

Mr. Efren Tanhehco Supervisory Actuary Department of Insurance and Securities Insurance Product Division 810 First Street, N.E. Washington, DC 20002

Re: NAIC #: 95639

HIOS Issuer ID 94506

Individual On-Exchange Rate Filing

Filing #1

Dear Mr. Tanhehco,

Attached is the Individual on-exchange rate filing for Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc. (Kaiser) for a premium rate change effective January 1, 2021. Kaiser is an HMO company and offers traditional HMO copayment plans covering medical and pharmacy claims expenses. Kaiser also offers Deductible and High Deductible plans, some of which are HSA qualified.

The overall rate change is -2.0%.

Sincerely,

Stephen Chuang Senior Actuarial Analyst Kaiser Foundation Health Plan, Inc.

Phone: 301-816-5854 Fax: 301-816-7124

Email: stephen.chuang@kp.org

Please provide Company specific inputs for any cells shaded in blue that currently has dummy variables.

Purpose, Scope, and Reason for Rate Increase

Insurance Company Name HIOS ID SERFF Filing Number Date of Submission Proposed Effective Date

Before Rate Change After Rate Change

Amount in SERFF's Rate Review Detail Section Explanation for differences

Proposed Overall Rate Change Proposed Minimum Rate Change Proposed Maximum Rate Change

If the difference between the maximum and minimum rate increase is greater than 10%, Provide a statement and clear delineation of contributing factors explaining why certain individual will receive a rate decrease as low as the minimum while others will face rate increases as high as the

The rating methodology and model were updated which steepened the slope between metal liters. The induced utilization factors also creates a larger spread between metal tiers, resulting in higher metal tier plans seeing a slight increase or hold, and Bronze plans receiving a large rate decrease.

Relationship of Proposed Rate Scale to Current Rate Scale:

Provide a detailed breakdown of the average rate change from the previous approved filing by using the chart below to itemize the drivers of the average rate change. The table should include the previous assumption, current assumption, and the resulting change. Include additional lines as necessary.

Source of Change	Previous filing	Current Filing	Relativity
Source of Change	Assumption	Assumption	Current Filing / Previous filing
Base Period Experience	400	422	1.055
Base Period Utilization Factor	1	1	0.968
Pricing Trend	1	1	0.942
Morbidity Adjustment	1	1	0.998
Risk Adjustment Recoveries	1	1	1.008
Pent Up Demand	1	1	1.000
Reinsurance Recoveries	1	1	1.000
Reinsurance Premium	1	1	1.000
Average Age Impact	1	1	1.008
Additional EHB	1	1	0.993
Exchange Fee	1	1	0.990
Fixed Cost Adjustment	1	1	1.000
SG&A	1	1	1.107
Margin	1	1	0.919
Taxes and Fees	1	1	1.032
Benefit Design Changes	1	1	1.013
Geography	1	1	1.000
Говассо	1	1	1.000
Provider Networks Changes	1	1	1.000
Other	1	1	0.959
xxxxx	XXXX	XXXX	1.000
xxxxx	XXXX	XXXX	1.000
xxxxx	XXXX	XXXX	1.000
xxxxx	XXXX	XXXX	1.000
Total Rate Change			0.980
If applicable, Provide an explanation for difference between the Calculate	d Rate change and the average rate change in cell B17		0.980

previous filing experience period index rate compared to the current filing experience index rate

e, previous tining experience perior interest accompared to the current tining experience interest rate applicable, the change in this factor is based on the average copay impact difference between previous filing and current filing, the change in this factor is based on the change the trend assumption in previous filing and current filing (e.g. 1075v2 / 1088v2) the change in this factor is based on the change in the morbidity assumptions between previous filing and current filing. The change in this factor is based on the change in the risk adjustment recoveries assumptions between previous filing and current filing.

Annual Rate Change Distribution	Impacted # of Contracts	Impacted # of Members	Impacted # of Groups, If applicable
Reduction of 15.00% or more	0	0	0
Reduction of 10.01% to 14.99%	37	25	0
Reduction of 5.01% to 10.00%	406	539	0
Reduction of 0.01% to 5.00%	979	1,205	0
No Change	0	0	0
Increase of 0.01% to 5.00%	663	703	0
Increase of 5.01% to 10.00%	0	0	0
Increase of 10.01% to 14.99%	0	0	0
Increase of 15.00% or more	0	0	0

History	of	Rate	Changes

For Year	Average Annual Proposed Rate Change	Average Annual Approved Rate Change
2017	12.00%	12.00%
2018	13.00%	13.00%
2019	20.00%	20.00%
2020	5.00%	5.00%

Retentio

	PMPM in effect during the experience period	PMPM from Most Recent Approved Rate Filing	Proposed PMPM for Effective Date	Proposed Change in PMPM Compared to Prior 12 months	Proposed Change in PMPM Compared to Most Recently Approved Filing
Dates		12/31/2020	12/31/2021		
Commissions & Brokers Fees	\$0.60	\$1.08	\$0.66	11.27%	-38.79%
Taxes, Licenses & Fees		\$13.34	\$9.64	4.99%	-27.76%
Exchange Fee		\$4.57	\$4.61	-4.36%	0.99%
Reinsurance		\$0.00	\$0.00		
All Other Admin Expense	\$41.64	\$35.19	\$43.52	4.51%	23.67%
Profit/Risk Margin	-\$143.89	-\$45.82	-\$58.59	-59.28%	27.88%
Total	-\$87.65	\$8.37	-\$0.16	-99.82%	-101.90%
Variable	-\$118.94	-\$18.08	-\$30.55	-74.32%	69.00%
Non-Variable		\$26.44	\$30.39	-2.88%	14.92%
Total	-\$87.65	\$8.37	-\$0.16	-99.82%	-101.90%
Check	TRUE	TRUE	TRUE		

	As % of Premium during the experience period	As % of Premium from Most Recent Approved Rate Filing	Proposed As % of Premium for Effective Date	Proposed Change in % of Premium Compared to Prior 12 months	Proposed Change in % of Premium Compared to Most Recently Approved Filing
Commissions & Brokers Fees	0.87%	0.24%	0.89%	1.57%	273.69%
Taxes, Licenses & Fees	2.05%	2.92%	2.04%	-0.29%	-30.10%
Exchange Fee	1.08%	1.00%	1.00%	-7.05%	0.00%
Reinsurance	0.00%	0.00%	0.00%		
All Other Admin Expense	8.55%	7.70%	8.69%	1.68%	12.81%
Profit/Risk Margin	-32.09%	-10.03%	-12.70%	-60.42%	26.63%
Total	-19.55%	1.83%	-0.08%	-99.58%	-104.49%
Variable	-25.97%	-3.96%	-6.15%	-76.32%	55.44%
Non-Variable	6.42%	5.79%	6.07%	-5.51%	4.83%
Total	-19.55%	1.83%	-0.08%	-99.58%	-104.49%
Chook	TRUE	TRUE	TRUE		

Trend & Projection Assumptions

Historical Experience (ACA Only):

Incurred or Allowed Basis; [1]: Allowed [1] Choose the option based on how pricing is developed (i.e., if allowed trends are used in projections, select "Allowed").

Monthly Torond Applied Provides Francisco Pate Time Posited	Month	Member Months	Monthly Allowed Claims \$	Rolling 12 Mo Trend	Annualized Rolling 6 M	o Annualized Rolling 3 Mo Trend	n c.r.		Other Factor	Normalized Monthly Allowed Claims \$ PMPM*	Normalized Rolling 12 Mo Trend	Normalized Annualized Rolling 6 Mo Trend	
Monthly Trend Analysis Based on Experience Data Time Period used for Rate Development (ACA Only)	Jan-2017	6.536	\$360.66	Rolling 12 Mo Trend	Trend	Annualized Rolling 3 Wo Trend	Average Benefit Factor	Average Age/Gender Factor	1.00	\$436.96	Normalized Rolling 12 Mo Frend	Rolling 6 Mo 1rend	Trend
used for Rate Development (ACA Only)		6,446	\$338.88				0.80	1.04	1.00	\$436.96 \$410.57			
	Feb-2017 Mar-2017	6,446	\$336.66 \$413.31				0.80	1.04	1.00	\$410.57 \$500.74			+
	Mar-2017 Apr-2017	6,666	\$413.31 \$375.24				0.80	1.04		\$500.74 \$454.62			+
		6,539	\$375.24 \$797.67				0.00		1.00				
	May-2017	6,467	\$797.67 \$428.22			*******	0.80	1.04	1.00	\$966.41 \$518.80			****
	Jun-2017	6,534	\$428.22 \$373.71			322.15%							322.15%
	Jul-2017					302.78%	0.80	1.04	1.00	\$452.76			302.78%
	Aug-2017	6,567 6.534	\$404.23 \$464.99			-65.80%	0.80	1.04	1.00	\$489.74			-65.80%
	Sep-2017					-63.52%	0.80	1.04	1.00	\$563.35			-63.52%
	Oct-2017	6,464	\$477.43			-50.01%	0.80	1.04	1.00	\$578.42			-50.01%
	Nov-2017	6,412	\$552.51			135.67%	0.80	1.04	1.00	\$669.38			135.67%
	Dec-2017	6,399	\$435.76		-0.42%	93.41%	0.80	1.04	1.00	\$527.94		-0.42%	93.41%
	Jan-2018	7,218	\$521.41		10.15%	59.18%	0.85	1.03	1.00	\$598.93		7.88%	47.21%
	Feb-2018	7,343	\$398.38		4.16%	-32.06%	0.85	1.03	1.00	\$457.61		0.42%	-41.48%
	Mar-2018	7,429	\$378.90		-6.32%	-38.77%	0.85	1.03	1.00	\$435.23		-11.14%	-50.52%
	Apr-2018	7,392	\$419.15		-16.53%	-60.81%	0.85	1.03	1.00	\$481.47		-22.19%	-65.76%
	May-2018	7,308	\$431.35		-8.47%	-32.62%	0.85	1.03	1.00	\$495.48		-16.36%	-36.79%
	Jun-2018	7,184	\$390.86		-12.03%	-15.85%	0.85	1.03	1.00	\$448.97		-20.92%	-15.85%
	Jul-2018	7,145	\$340.20		-31.90%	-10.56%	0.85	1.03	1.00	\$390.78		-37.50%	-10.56%
	Aug-2018	7,100	\$392.89		-31.52%	-30.06%	0.85	1.03	1.00	\$451.30		-36.15%	-30.06%
	Sep-2018	7,082	\$350.65		-28.43%	-42.02%	0.85	1.03	1.00	\$402.79		-32.17%	-42.02%
	Oct-2018	7,067	\$440.19		-24.02%	7.13%	0.85	1.03	1.00	\$505.64		-26.72%	7.13%
	Nov-2018	6,968	\$431.96		-17.48%	39.90%	0.85	1.03	1.00	\$496.19		-18.82%	39.90%
	Dec-2018	6,919	\$385.79	-9.89%	-14.99%	81.91%	0.85	1.03	1.00	\$443.15	-14.57%	-14.99%	81.91%
	Jan-2019	7,086	\$425.04	-14.32%	5.69%	21.69%	0.88	1.02	1.00	\$470.75	-18.59%	4.36%	15.76%
	Feb-2019	7,108	\$375.07	-15.47%	4.62%	-11.35%	0.88	1.02	1.00	\$415.40	-19.59%	2.13%	-19.68%
	Mar-2019	7,170	\$432.67	-13.85%	14.56%	-7.88%	0.88	1.02	1.00	\$479.19	-17.99%	10.49%	-20.39%
	Apr-2019	7,144	\$456.85	-13.77%	14.23%	7.16%	0.88	1.02	1.00	\$505.97	-17.86%	8.73%	-2.64%
	May-2019	7,081	\$430.72	-8.01%	14.26%	53.55%	0.88	1.02	1.00	\$477.04	-12.16%	7.41%	46.46%
	Jun-2019	6,989	\$434.41	-6.47%	19.14%	32.26%	0.88	1.02	1.00	\$481.12	-10.60%	10.76%	32.26%
	Jul-2019	6,963	\$435.83	-3.90%	11.79%	11.90%	0.88	1.02	1.00	\$482.69	-8.08%	5.25%	11.90%
	Aug-2019	6,936	\$451.78	-2.52%	20.36%	0.50%	0.88	1.02	1.00	\$500.36	-6.66%	14.62%	0.50%
	Sep-2019	6,856	\$411.54	0.86%	10.77%	-6.72%	0.88	1.02	1.00	\$455.79	-3.26%	6.76%	-6.72%
	Oct-2019	6,817	\$467.09	2.02%	10.02%	9.37%	0.88	1.02	1.00	\$517.32	-2.01%	7.45%	9.37%
	Nov-2019	6,875	\$413.22	3.87%	8.68%	-8.87%	0.88	1.02	1.00	\$457.65	-0.01%	7.48%	-8.87%
Last Month in Experience Period	Dec-2019	6,762	\$410.12	5.35%	2.77%	-2.73%	0.88	1.02	1.00	\$454.22	1.58%	2.77%	-2.73%

If applicable, please provide an explanation for the Other normalization factor.

The Department is requesting each carrier provide additional trend exhibits, in excel with working formulas, that are similar to the aggregate information provided above. These exhibits should provide the data by Service Category, Metal Tier, etc. that are used by the Company in the trend development. Please state where in the filling it is located.

Traditional insurance companies develop trend projections based on cost and utilization data by service catogories. Kaiser is an integrated delivery system, not a traditional insurance company. As such, the the majority of Kaiser's medical expense is on a fixed, budgeted basis not depend in provider contracts or member utilization. A summary of trend factors is included in Exhibit 4 of filling exhibits

	Most Recent Quarterly Financial Statement	Most Recent Annual Financial Statement
Total Adjusted Capital	350,508,538	350,508,538
Authorized Control Level	94,570,943	94,570,943
RBC Ratio	370.63%	370.63%

Loss Ratio

Time Period	Period Beginning Date	Period Ending Date	Member Months	Incurred Claims	Earned Premium	Loss Ratio
Historical Year -4	1/1/2015	12/31/2015	25,669	9,357,344	7,558,415	123.8%
Historical Year -3	1/1/2016	12/31/2016	28,255	10,067,854	7,822,797	128.7%
Historical Year -2	1/1/2017	12/31/2017	35,811	12,086,811	12,328,725	98.0%
Historical Year -1	1/1/2018	12/31/2018	39,535	16,134,371	15,087,058	106.9%
Historical Year 0	1/1/2019	12/31/2019	32,679	14,761,879	14,653,712	100.7%
Historical Totals			161,949	62,408,259	57,450,707	108.6%

Interim Time Period	1/1/2020	12/31/2020	29,670	13,814,428	14,011,493	98.6%
Future Year 1	1/1/2021	12/31/2021	32,918	15,733,974	15,187,579	103.6%
			•			

Future Year 1	1/1/2021	12/31/2021	32,918	15,733,97
Anticipated Pricing Loss Ratio (no adjustments)	123%	1		

Anticipated LR using Federally-prescribed MLR methodology Note:

The historical time periods should represent calendar years since the inception date of the plan type through the most recent date available allowing for the appropriate amount of run-out. The interim time period the time periods available in the current year.

The future year should represent the 12 months immediately following the rate effective date.

Consumer Adjusted Premium Rate Development
Section III of WS2 of the 2020 URRT requires that the Issuer provide the Actuarial Value and cost-sharing design of the plan. The Department requires that the issuer provide the breakdown of this value between Cost Sharing Only and Induced Utilization for every plan in the URRT. Please see the example below.

Actuarial value and cost-sharing design of the plan
Actuarial value and cost-sharing design of the plan (From the URRT)

Expected	A-to-E
Incurred Claims	Claims Ratio
9,357,344	100.0%
10,067,854	100.0%
12,086,811	100.0%
16,296,478	99.0%
14,904,400	99.0%
62,712,887	99.5%

13,814,428	100.0%
15,733,974	100.0%

Quality		
Improvement	Adjustments	Adj Medical
Expenses	to Earned Premium	Loss Ratio
37,428	0	124.3%
106,339	0	130.1%
136,127	0	99.1%
143,869	0	107.9%
127,975	0	101.6%
551,738	0	109.6%
	•	

Normalized

118,782	0	99.4%
13/1723	0	104 5%
134,723	Ü	104.5%

Paid/Allowed Ratio (Cost-Sharing only)	0.837
Used Induced utilization factors	0.989
Calculated	0.827

In the text box, please state where in the filing it is located.

xxxxx

Risk Adjustment

				Proposed Change in	Proposed Change in
		Assumed in Most Recent Approved Rate	Assumed in Current Rate	PMPM Compared to Prior	PMPM Compared to Most
	Actual Risk Adjustment Received	Filing	Filing	12 months	Recently Approved Filing
Time Perio	12/31/2019	12/31/2020	12/31/2021		
Total Risk adjustment (Dollar amount	(\$2,613,594)	(\$2,765,285)	(\$2,963,076)		
Membership Member Month	32,679	31,083	32,918	0.73%	5.90%
PMPN	(\$79.98)	(\$88.96)	(\$90.01)	12.55%	1.18%
Premiur	n \$14,653,712	\$14,200,923	\$15,187,580	3.64%	6.95%
As a % of Premiur	n -18%	-19%	-20%	9.39%	0.19%

If the actual risk adjustment payable/receivable was more than 20% different than what was estimated in the previous filing, please provide details on how the current risk adjustment estimate has addressed prior results.

Total PARPIN										
To def product \$1,										
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No. Experience Period 11/1/2013 10								iviarket:	muividuai	To finalize, select the Finalize button or Ctrl + Shift + F.
1	rective Date of Rate Change(s):	1/1/2021								
1										
1										
	larket Level Calculations (Same for	all Plans)								
	ection I: Experience Period Data									
Total	Experience Period:	•	1/1/20	19 to	12/31/2019					
Substitute Sub		<u> </u>		<u>Total</u>	PMPM					
September Sept	owed Claims									
School S	einsurance									
Signature Sign		<u>1</u>								
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Renefit Category Experience Period Index Rate MMPM Cot Utilization Cost	ection II: Projections									
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State March Marc	Panafit Catagory	Experience Period Index					Trended EHB Allowed Claims			
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	Morbidity Adjustment Demographic Shift Plan Design Changes Other		4/4/20		1.003 1.000					
	Demographic Shift Plan Design Changes Other	ns PMPM for	1/1/20	21	1.003 1.000					
Projected Period Totals pected Index Rate for	Demographic Shift Plan Design Changes Other Adjusted Trended EHB Allowed Clair		1/1/20	21	1.003 1.000 \$444.02					
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hange User Fees 0.00% \$0.00 Keet Adjusted Index Rate \$554.92 \$18,267,966.40	emographic Shift an Design Changes ther jjusted Trended EHB Allowed Clair anual EHB Allowed Claims PMPM oplied Credibility % ojected Index Rate for				1.003 1.000 \$444.02 \$0.00 100.00%	\$14,617,138.40				
rket Adjusted Index Rate \$554.92 \$18,267,966.40	emographic Shift lan Design Changes ther djusted Trended EHB Allowed Clair fanual EHB Allowed Claims PMPM pplied Credibility % rojected Index Rate for einsurance				1.003 1.000 \$444.02 \$0.00 100.00%	\$14,617,138.40 \$0.00				
	emographic Shift lan Design Changes ther djusted Trended EHB Allowed Clair fanual EHB Allowed Claims PMPM pplied Credibility % rojected Index Rate for einsurance sik Adjustment Payment/Charge				1.003 1.000 \$444.02 \$0.00 100.00%	\$14,617,138.40 \$0.00 -\$3,650,828.00				
jected Member Months 32,920	Demographic Shift Dian Design Changes Other Adjusted Trended EHB Allowed Clair Manual EHB Allowed Claims PMPM Applied Credibility % Projected Index Rate for Reinsurance Risk Adjustment Payment/Charge Exchange User Fees				1.003 1.000 \$444.02 \$0.00 100.00% \$444.02 \$0.00 \$110.90 0.00%	\$14,617,138.40 \$0.00 -\$3,650,828.00 <u>\$0.00</u>				
1	emographic Shift an Design Changes ther djusted Trended EHB Allowed Clair ianual EHB Allowed Claims PMPM pplied Credibility % rojected Index Rate for einsurance six Adjustment Payment/Charge				1.003 1.000 \$444.02 \$0.00 100.00% \$444.02 \$0.00 \$110.90 0.00%	\$14,617,138.40 \$0.00 -\$3,650,828.00 <u>\$0.00</u>				
	mographic Shift in Design Changes in Design Changes in Design Changes in Design Changes in Design Change Clair Shift Shi				1.003 1.000 \$444.02 \$0.00 100.00% \$444.02 \$0.00 \$110.90 0.00% \$554.92	\$14,617,138.40 \$0.00 -\$3,650,828.00 <u>\$0.00</u>				

Information Not Releasable to the Public Unless Authorized by Law: This information has not been publically disclosed and may be privileged and confidential. It is for internal government use only and must not be disseminated, distributed, or copied to persons not authorized to receive the information. Unauthorized disclosure may result in

prosecution to the full extent of the law.

50 51

1 of 4

Product-Plan Data Collection

To add a product to Worksheet 2 - Plan Product Info, select the Add Product button or Ctrl + Shift + P. To add a plan to Worksheet 2 - Plan Product Info, select the Add Plan button or Ctrl + Shift + L.

Company Legal Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc. State:

HIOS Issuer ID: Effective Date of Rate Change(s): Market: 1/1/2021

To use up an an worksheer 2 - Point Product my useful with an analysis of City 1 supply 1.

To plinate, select the Finalize botton or City 1-Shift + 1.

To finatios, select the Finalize botton or City 1-Shift + 5.

To remove a product, nowigate to the corresponding Product Name/Product ID field and select the Remove Product button or City 1-Shift + Q.

To remove a plan, nowigate to the corresponding Plan Name/Plan ID field and select the Remove Plan button or City 1-Shift + Q.

Product/Plan Level Calculations

Field # Section I: General Product and Plan Information														
1.1 Product Name						Individual HM	O On Exchange							
1.2 Product ID						94506	DC039							
1.3 Plan Name	KP DC Standard													
1.4 Plan ID (Standard Component ID)	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390011	94506DC0390013	94506DC0390004	94506DC0390005	94506DC0390006	94506DC0390007	94506DC0390010	94506DC0390012	94506DC0390008		
1.5 Metal	Platinum	Gold	Gold	Gold	Gold	Silver	Silver	Silver	Bronze	Bronze	Bronze	Catastrophic		
1.6 AV Metal Value	0.907													
1.7 Plan Category	Renewing	g Renewing	Renewing											
1.8 Plan Type	HMO													
1.9 Exchange Plan?	Yes													
1.10 Effective Date of Proposed Rates	1/1/2021	1/1/2021	1/1/2021	1/1/2021	1/1/2021	1/1/2021	1/1/2021	1/1/2021	1/1/2021	1/1/2021	1/1/2021	1/1/2021		
1.11 Cumulative Rate Change % (over 12 mos prior)	0.39%	1.71%	-0.07%	-0.45%	-5.32%	-2.16%	-0.96%	-7.08%	-4.51%	-8.54%	-6.83%	-13.26%		
1.12 Product Rate Increase %						-1.8	31%							
1.13 Submission Level Rate Increase %						-1.8	31%							

Worksheet 1 Totals	Section II: Experience Period and Current Plan Level	Information												
	2.1 Plan ID (Standard Component ID)	Total	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390011	94506DC0390013	94506DC0390004	94506DC0390005	94506DC0390006	94506DC0390007	94506DC0390010	94506DC0390012	94506DC0390008
\$35,917,872	2.2 Allowed Claims	\$17,435,823	\$5,494,175	\$1,988,967	\$1,083,040	\$1,332,015	\$500,889	\$1,295,787	\$1,933,929	\$519,617	\$913,377	\$1,020,822	\$1,139,430	\$213,775
\$0	2.3 Reinsurance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	2.4 Member Cost Sharing	\$2,531,423	\$347,608	\$273,282	\$164,371	\$157,267	\$93,824	\$231,688	\$330,411	\$101,996	\$194,661	\$278,624	\$296,390	\$61,301
	2.5 Cost Sharing Reduction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$31,661,481	2.6 Incurred Claims	\$14,904,400	\$5,146,567	\$1,715,685	\$918,669	\$1,174,748	\$407,065					\$742,198		
-\$6,701,284	2.7 Risk Adjustment Transfer Amount	-\$2,613,666			-\$146,272	-\$210,437	-\$48,569				-\$464,125	-\$374,973	-\$328,066	\$88,533
\$36,538,969	2.8 Premium	\$14,653,712			\$831,062	\$1,141,939	\$268,827					\$1,101,779		
32,679	2.9 Experience Period Member Months	32,679	5,433	3,830	1,810	2,604	601	3,135	4,833	1,673	3,285	2,654	2,322	499
	2.10 Current Enrollment	2,652	481	367	192	275	35	198	383	89	214	191	187	40
	2.11 Current Premium PMPM	\$471.81	\$532.03	\$482.93	\$450.98	\$468.18	\$494.51	\$483.50	\$452.80	\$442.24	\$479.89	\$449.80	\$426.28	\$215.65
	2.12 Loss Ratio	123.79%	147.83%	117.58%	134.15%	126.11%	184.81%	111.29%	124.37%	80.85%	73.86%	102.12%	138.66%	79.00%
	Per Member Per Month													
	2.13 Allowed Claims	\$533.55	\$1,011.26	\$519.31	\$598.36	\$511.53						\$384.64		
	2.14 Reinsurance	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				\$0.00	\$0.00	\$0.00	
	2.15 Member Cost Sharing	\$77.46	\$63.98	\$71.35	\$90.81	\$60.39	\$156.11				\$59.26	\$104.98	\$127.64	
	2.16 Cost Sharing Reduction	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	2.17 Incurred Claims	\$456.08	\$947.28	\$447.96	\$507.55	\$451.13	\$677.31	\$339.43	\$331.79	\$249.62	\$218.79	\$279.65	\$363.07	\$305.56
	2.18 Risk Adjustment Transfer Amount	-\$79.98	\$129.70	-\$80.81	-\$80.81	-\$80.81	-\$80.81	-\$158.17	-\$158.17	-\$158.17	-\$141.29	-\$141.29	-\$141.29	\$177.42
	2.19 Premium	\$448.41	\$511.10	\$461.80	\$459.15	\$438.53	\$447.30	\$463.15	\$424.94	\$466.91	\$437.52	\$415.14	\$403.12	\$209.34

Section III: Plan Adjustment Factors													
3.1 Plan ID (Standard Component ID)		94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390011	94506DC0390013	94506DC0390004	94506DC0390005	94506DC0390006	94506DC0390007	94506DC0390010	94506DC0390012	94506DC0390008
3.2 Market Adjusted Index Rate							\$55	4.92					
3.3 AV and Cost Sharing Design of Plan		1.0051	0.8911	0.8477	0.8875	0.8124	0.7963	0.7838	0.7238	0.7040	0.6637	0.6582	0.6256
3.4 Provider Network Adjustment		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
3.5 Benefits in Addition to EHB		1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094
Administrative Costs													
3.6 Administrative Expense		9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%
3.7 Taxes and Fees		3.04%				3.04%	3.04%	3.04%	3.04%	3.04%	3.04%	3.04%	3.04%
3.8 Profit & Risk Load		-12.70%	-12.70%	-12.70%	-12.70%	-12.70%	-12.70%	-12.70%	-12.70%	-12.70%	-12.70%	-12.70%	-12.70%
3.9 Catastrophic Adjustment		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000		1.0000	1.0000			
3.10 Plan Adjusted Index Rate		\$562.77	\$498.94	\$474.64	\$496.92	\$454.87	\$445.86	\$438.86	\$405.26	\$394.18	\$371.61	\$368.53	\$280.22
3.11 Age Calibration Factor	0.7066						0.7	066					
3.12 Geographic Calibration Factor	1.0000						1.0	000					
3.13 Tobacco Calibration Factor	1.0000						1.0	000					
3.14 Calibrated Plan Adjusted Index Rate		\$397.65	\$352.55	\$335.38	\$351.13	\$321.41	\$315.04	\$310.10	\$286.36	\$278.53	\$262.58	\$260.41	\$198.01

Section IV: Projected Plan Level Information													
4.1 Plan ID (Standard Component ID)	Total	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390011	94506DC0390013	94506DC0390004	94506DC0390005	94506DC0390006	94506DC0390007	94506DC0390010	94506DC0390012	94506DC0390008
4.2 Allowed Claims	\$18,813,259	\$5,237,455	\$2,584,694	\$1,588,346	\$1,962,941	\$395,268	\$977,286	\$1,886,404	\$344,977	\$992,653	\$1,168,325	\$1,514,884	\$160,026
4.3 Reinsurance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4.4 Member Cost Sharing	\$3,072,768	\$332,424	\$354,580	\$266,430	\$280,041	\$73,696	\$194,247	\$405,831	\$86,126	\$255,667	\$327,557	\$446,195	\$49,974
4.5 Cost Sharing Reduction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4.6 Incurred Claims	\$15,740,491	\$4,905,031	\$2,230,114	\$1,321,916	\$1,682,900	\$321,572	\$783,039	\$1,480,573	\$258,851	\$736,986	\$840,768	\$1,068,689	\$110,052
4.7 Risk Adjustment Transfer Amount	-\$2,963,078	\$921,892	-\$517,016	-\$270,483	-\$387,410	-\$49,307	-\$366,560	-\$709,053	-\$164,767	-\$537,023	-\$479,305	-\$469,268	\$65,222
4.8 Premium	\$15,187,578	\$2,811,604	\$2,396,438	\$1,192,634	\$1,788,469	\$208,357	\$992,330	\$1,889,427	\$405,425	\$1,281,008	\$1,077,858	\$1,046,650	\$97,378
4.9 Projected Member Months	32,920	4,948	4,757	2,489	3,564	454	2,204	4,264	991	3,219	2,873	2,813	344
4.10 Loss Ratio	128.76%	131.38%	118.66%	143.35%	120.12%	202.18%	125.13%	125.43%	107.56%	99.06%	140.47%	185.09%	67.68%
Per Member Per Month													
4.11 Allowed Claims	\$571.48	\$1,058.50	\$543.35	\$638.15	\$550.77	\$870.63	\$443.41	\$442.40	\$348.11	\$308.37	\$406.66	\$538.53	\$465.19
4.12 Reinsurance	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
4.13 Member Cost Sharing	\$93.34	\$67.18	\$74.54	\$107.04	\$78.57	\$162.33	\$88.13	\$95.18	\$86.91	\$79.42	\$114.01	\$158.62	
4.14 Cost Sharing Reduction	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
4.15 Incurred Claims	\$478.14	\$991.32	\$468.81	\$531.10	\$472.19	\$708.31	\$355.28	\$347.23	\$261.20	\$228.95	\$292.64	\$379.91	\$319.92
4.16 Risk Adjustment Transfer Amount	-\$90.01	\$186.32	-\$108.69	-\$108.67	-\$108.70	-\$108.61	-\$166.32	-\$166.29	-\$166.26	-\$166.83	-\$166.83	-\$166.82	\$189.60
4.17 Premium	\$461.35	\$568.23	\$503.77	\$479.16	\$501.82	\$458.94	\$450.24	\$443.11	\$409.11	\$397.95	\$375.17	\$372.08	\$283.08

Rating Area Data Collection

Specify the total number of Rating Select only the Rating Areas you ar To validate, select the Validate but To finalize, select the Finalize butto

Rating Area	Rating Factor
Rating Area 1	1.0000

Areas in your State by selecting the Create Rating Areas button or Ctrl + Shift + R. re offering plans within and add a factor for each area. tton or Ctrl + Shift + I. on or Ctrl + Shift + F.

Rate Filing Justification Part II (Plain Language Summary)

Pursuant to 45 CFR 154.215, health insurance issuers are required to file Rate Filing Justifications. Part II of the Rate Filing Justification for rate increases and new submissions must contain a written description that includes a simple and brief narrative describing the data and assumptions that were used to develop the proposed rates. The Part II template below must be filled out and uploaded as an Adobe PDF file under the Consumer Disclosure Form section of the Supporting Documentation tab.

Name of Company		on Health Plan of the Mid-Atlantic
SERFF tracking number	KPMA-1322979	44
Submission Date	May 1, 2020	
Product Name	Individual HMO	On Exchange
Market Type	Individual	O Small Group
Rate Filing Type	Rate Increase	New Filing

Scope and Range of the Increase:

The -2.0 % increase is requested because:

- Primary factors affecting the rate change are:
 Claims experience of the single risk pool different than projected in the previous year.
- Increases in medical inflation.
- Changes in population morbidity and demographic make-up of the pool.
- Risk adjustment transfer payments into the district-wide risk adjustment pool.
- Benefit plan design adjustments, including those made to comply with Actuarial Value ("AV") requirements which results in varying rate changes by plan.

This filing will impact:

of policyholder's 2086 # of covered lives 2473

The average, minimum and maximum rate changes increases are:

- Average Rate Change: The average premium change, by percentage, across all policy holders if the filing is approved -2.0 %
- Minimum Rate Change: The smallest premium increase (or largest decrease), by percentage, that any one policy holder would experience if the filing is approved -13.%
- Maximum Rate Change: The largest premium increase, by percentage, that any one policy holder would experience if the filing is approved 1.71%

Individuals within the group may vary from the aggregate of the above increase components as a result of: Individual increases vary from the average rate change primarily due to plan specific rate changes and recognition that a member is a year older.

Financial Experience of Product

The overall financial experience of the product includes:

For the 2019 experience period, Kaiser lost \$4.7 million dollars on \$14.7 million dollars of premium on the Individual pool. This is equivalent to a margin of -32.1%. The estimated net medical expense and risk adjustment incurred is \$17.5 million dollars. Other estimated expenses for administration, taxes and fees are \$1.8 million.

The rate increase will affect the projected financial experience of the product by:

The proposed rate change combined with anticipated changes in medical expense, administration, taxes and fees is expected to result in a margin of -35.8% for the projection period.

Components of Increase

The request is made up of the following components:

Trend Increases – 2.3 % of the -2 % total filed increase

1. Medical Utilization Changes –Defined as the increase in total plan claim costs not attributable to changes in the unit cost of underlying services, or renegotiation of provider contracts. Examples include changes in the mix of services utilized, or an increase/decrease in the frequency of service utilization.

This component is n/a % of the -2 % total filed increase.

2. Medical Price Changes – Defined as the increase in total plan claim costs attributable to changes in the unit cost of underlying services, or renegotiation of provider contracts.

This component is n/a % of the -2 % total filed increase.

Other Increases – -4.3 % of the -2 % total filed increase

1. Medical Benefit Changes Required by Law – Defined as any new mandated plan benefit changes, as mandated by either State or Federal Regulation.

This component is 0.0% of the -2% total filed increase.

2. Medical Benefit Changes Not Required by Law – Defined as changes in plan benefit design made by the company, which are not required by either State or Federal Regulation.

This component is -1.4 % of the -2 % total filed increase.

3. Changes to Administration Costs – Defined as increases in the costs of providing insurance coverage. Examples include claims payment expenses, distribution costs, taxes, and general business expenses such as rent, salaries, and overhead.

This component is 3.2% of the -2% total filed increase.

4. Changes to Profit Margin – Defined as increases to company surplus or changes as an additional margin to cover the risk of the company.

This component is -6.1 % of the -2 % total filed increase.

5. Other – Defined as:

This component is 0.0% of the -2 % total filed increase.

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Options	s	Tie	red Network O	otion			
Apply Inpatient Copay per Day?			yer Contribution			Network Plan?				
Apply Skilled Nursing Facility Copay per Day?						Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contri	bution Amount:		400	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier										
		1 Plan Benefit De	esign		Tier	2 Plan Benefit D	Design			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$0.00	\$150.00	\$0.00							
Coinsurance (%, Insurer's Cost Share)	65.00%	65.00%	100.00%	-						
MOOP (\$) MOOP if Separate (\$)	\$6,9	50.00	\$4,000.00							
MOOF II Separate (5)										
Click Here for Important Instructions		Tie	er 1			Tie	er 2		Tier 1	Tier 2
Time of Donofit	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to	Subject to	Coinsurance, if	Copay, if	Copay applie	s only after
Type of Benefit	Deductible?	Coinsurance?	different	separate	Deductible?	Coinsurance?	different	separate	deduc	tible?
Medical	✓ All	✓ All			✓ All	✓ All	100000		☐ All	☐ All
Emergency Room Services				\$500.00	V	V				
All Inpatient Hospital Services (inc. MH/SUD)		✓			✓	✓				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and				\$16.80						
X-rays)								-		
Specialist Visit				\$40.00	✓	▽				
Mental/Behavioral Health and Substance Use Disorder Outpatient				\$20.00	✓	V				
Services Imaging (CT/PET Scans, MRIs)				\$500.00	▽	V				
Speech Therapy				\$40.00	<u>∨</u>	∨				
эреесп тнегару				\$40.00						
Occupational and Physical Therapy				\$40.00	✓	✓		0.00		
Preventive Care/Screening/Immunization	П	П	100%	\$0.00		П	100%	\$0.00		
Laboratory Outpatient and Professional Services				\$30.00	V	V				
X-rays and Diagnostic Imaging				\$65.00	<u> </u>	<u>~</u>				
Skilled Nursing Facility		~			V	V				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)		~			✓	✓		-		
Outpatient Surgery Physician/Surgical Services		V			V	~				
Drugs	✓ All	✓ All	0.0-0		✓ All	✓ All			All	□ All
Generics				\$15.00	V	<u> </u>				
Preferred Brand Drugs				\$55.00	~	~				
Non-Preferred Brand Drugs	✓	✓			✓	✓		-		
Specialty Drugs (i.e. high-cost)	~	~			✓	✓				
Options for Additional Benefit Design Limits:			Plan Description	n:						
Set a Maximum on Specialty Rx Coinsurance Payments?	✓		Name:	2021 KP DC 0/20	0/Vision					
Specialty Rx Coinsurance Maximum:	\$150		Plan HIOS ID:	94506DC039000	02-01					
Set a Maximum Number of Days for Charging an IP Copay?			Issuer HIOS ID:	94506	5					
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits? #Visits (1-10):										
Begin Primary Care Deductible/Coinsurance After a Set Number of		1								
Copays?										
# Copays (1-10):		l								
Output Calculate										
Status/Error Messages:	Calculation Succe	essful.								
Actuarial Value:	80.65%									
Metal Tier:	Gold									
	NOTE: Service-sp	ecific cost-sharin	ng is applying for s	service(s) with fa	c/prof compon	ents, overriding	g outpatient inpu	ts for those se	rvice(s).	
Additional Notes:										
Calculation Time:	0.1172 seconds									

0.1172 seconds

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🗆	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?		A C+-	bution Amount:		1st	Γier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contri	bution Amount:		2nd	Γier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier	Gold ▼			_						
		Plan Benefit De				2 Plan Benefit [
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$1,000.00	\$200.00	\$0.00							
Coinsurance (%, Insurer's Cost Share)	65.00%	65.00%	100.00%							
MOOP (\$)		0.00	\$4,000.00							
MOOP if Separate (\$)							l			
Click Here for Important Instructions		Tie	er 1			Ti.	er 2		Tier 1	Tier 2
Citck Here for important histractions	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to		Coinsurance, if	Copay, if	Copay applie	
Type of Benefit	Deductible?	Coinsurance?	different	separate		Coinsurance?	different	separate	deduc	
Medical	✓ All	✓ All	umerent	separate	✓ All	✓ All	unielent	separate	□ All	All
Emergency Room Services				\$500.00	V	V				
All Inpatient Hospital Services (inc. MH/SUD)	<u> </u>	V		\$500.00		Z				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and	***************************************									
X-rays)				\$16.80						
Specialist Visit				\$40.00	✓	~				
Mental/Behavioral Health and Substance Use Disorder Outpatient	***************************************									
Services				\$20.00	✓	✓				
Imaging (CT/PET Scans, MRIs)				\$500.00	~	_				
Speech Therapy				\$40.00	✓	~				
				***	V	✓				
Occupational and Physical Therapy		ш		\$40.00		<u> </u>				
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services				\$40.00	V	V				
X-rays and Diagnostic Imaging				\$70.00	V	✓				
Skilled Nursing Facility	V	V			✓	☑				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	✓			✓	~				
Outpatient Surgery Physician/Surgical Services	.	<u> </u>			~	<u></u>				
Drugs	✓ All	✓ All			✓ All	✓ All			□ All	□ All
Generics				\$10.00	V AII	V				
Preferred Brand Drugs				\$55.00	V	V				
Non-Preferred Brand Drugs	V	<u> </u>		\$33.00		V				
Specialty Drugs (i.e. high-cost)	▽	V							П	H
Options for Additional Benefit Design Limits:			Plan Description	1:						
Set a Maximum on Specialty Rx Coinsurance Payments?	V		Name:	2021 KP DC Gold	d 1000/20/Visio	n				
Specialty Rx Coinsurance Maximum:			Plan HIOS ID:	94506DC039000						
Set a Maximum Number of Days for Charging an IP Copay?			Issuer HIOS ID:	94506						
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?				,						
#Visits (1-10):	_									
Begin Primary Care Deductible/Coinsurance After a Set Number of										
Copays?										
# Copays (1-10):										
Output										
Calculate										
Status/Error Messages:	Calculation Succes	sful.								
Actuarial Value:	79.65%									
Metal Tier:	Gold									
Additional Notes:										
Calculation Time:	0.3008 seconds									
Draft 2021 AV Calculator										

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?	✓ [HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🗌	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?		Annual Contri	bution Amount:			ier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Aillidal Colleil	button Amount.		2nd 1	ier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard? Desired Metal Tier										
Desired Metal Her		L Plan Benefit D	esian		Tier	2 Plan Benefit I	Design			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$1,000.00	\$0.00	\$1,600.00		Wedicar	Diug	Combined			
Coinsurance (%, Insurer's Cost Share)	65.00%	65.00%	75.00%							
MOOP (\$)	\$6,85		\$5,000.00							
MOOP if Separate (\$)			45,555,55	_						
							•			
Click Here for Important Instructions			er 1				er 2		Tier 1	Tier 2
Type of Benefit	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to	Subject to	Coinsurance, if	Copay, if	Copay applie	s only after
	Deductible?	Coinsurance?	different	separate		Coinsurance?	different	separate	deduct	
Medical	✓ All	✓ All			✓ All	✓ All			☐ All	All
Emergency Room Services	✓			\$500.00	V	V			✓	
All Inpatient Hospital Services (inc. MH/SUD)	V	✓			V	V				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and	✓			\$21.00					✓	
X-rays)										
Specialist Visit	V			\$50.00	V	V			V	
Mental/Behavioral Health and Substance Use Disorder Outpatient	✓			\$25.00	✓	V			✓	
Services										
Imaging (CT/PET Scans, MRIs)	<u> </u>	V		444 44		V				
Speech Therapy	V			\$30.00	_	V			V	
Occupational and Bhysical Thoragy	✓			\$30.00	~	~			✓	
Occupational and Physical Therapy Preventive Care/Screening/Immunization	П	П	100%	\$0.00		П	100%	\$0.00		
Laboratory Outpatient and Professional Services	V		100%	\$30.00		<u> </u>	100%	30.00	V	
X-rays and Diagnostic Imaging	☑			\$65.00	V				✓	- E
Skilled Nursing Facility		✓		\$65.00		<u>v</u>				
Skilled Nursilig Facility										
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	\checkmark			~	~				
Outpatient Surgery Physician/Surgical Services	•	✓			✓	V				
Drugs	✓ All	✓ All			✓ All	✓ All			☐ All	☐ All
Generics	~			\$15.00	~	~			~	
Preferred Brand Drugs	V			\$50.00	V	~			V	
Non-Preferred Brand Drugs	•	✓			✓	✓				
Specialty Drugs (i.e. high-cost)	>	✓			V	V				
Options for Additional Benefit Design Limits:			Plan Description	n:						
Set a Maximum on Specialty Rx Coinsurance Payments?	~		Name:	2021 KP DC Gol	d 1600/25%/HS	A/Vision				
Specialty Rx Coinsurance Maximum:			Plan HIOS ID:	94506DC039001						
Set a Maximum Number of Days for Charging an IP Copay?			Issuer HIOS ID:	94506						
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?				_ ,						
#Visits (1-10):	_									
Begin Primary Care Deductible/Coinsurance After a Set Number of										
Copays?										
# Copays (1-10):										
Output										
Calculate										
Status/Error Messages:	Calculation Succes	ssful.								
Actuarial Value:	77.51%									
Metal Tier:	Gold									
Additional Notes:										
Calculation Time:	0.2695 seconds									
Draft 2021 AV Calculator										

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Option	s	Tie	red Network Op	otion			
Apply Inpatient Copay per Day?			yer Contribution			Network Plan?				
Apply Skilled Nursing Facility Copay per Day?						Tier Utilization:	- 17 17 17 17 17			
Use Separate MOOP for Medical and Drug Spending?		Annual Contri	bution Amount:		2nd	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?	_				•					
Desired Metal Tier										
		1 Plan Benefit De	esign		Tier	2 Plan Benefit D	esign			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$2,500.00	\$800.00	\$1,550.00							
Coinsurance (%, Insurer's Cost Share)	65.00%	65.00%	75.00%							
MOOP (\$) MOOP if Separate (\$)	\$8,2	50.00	\$4,500.00							
Wood in Separate (5)										
Click Here for Important Instructions		Tie					er 2		Tier 1	Tier 2
Type of Benefit	Subject to Deductible?	Subject to Coinsurance?	Coinsurance, if different	Copay, if separate	Subject to	Subject to Coinsurance?	Coinsurance, if different	Copay, if separate	Copay applie deduc	
Medical	✓ All	✓ All	different	3c parate	✓ All	✓ All	unterent	separate	□ All	All
Emergency Room Services	V	✓			V	V				
All Inpatient Hospital Services (inc. MH/SUD)	<u> </u>	✓				Z				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and					-					
X-rays)				\$25.20						
Specialist Visit				\$60.00	V	V				
Mental/Behavioral Health and Substance Use Disorder Outpatient				\$30.00					П	
Services				\$30.00	✓	V				
Imaging (CT/PET Scans, MRIs)	>	✓			V	V				
Speech Therapy				\$50.00	V	✓				
				\$50.00	✓	✓				
Occupational and Physical Therapy						<u></u>				
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		<u></u>
Laboratory Outpatient and Professional Services				\$40.00	V	V				
X-rays and Diagnostic Imaging				\$70.00	V	V				
Skilled Nursing Facility	>	V			✓	N				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	~			~	✓				
Outpatient Surgery Physician/Surgical Services	>	V			V	~	_			
Drugs	✓ All	✓ All	(Table)		✓ All	✓ All			All	All
Generics				\$20.00	~	~				
Preferred Brand Drugs	>			\$60.00	V	V			V	
Non-Preferred Brand Drugs	>	✓			V	V				
Specialty Drugs (i.e. high-cost)	>	✓			V	V				
Options for Additional Benefit Design Limits:		,	Plan Description							
Set a Maximum on Specialty Rx Coinsurance Payments?			Name:	2021 KP DC Silv		on				
Specialty Rx Coinsurance Maximum:	\$150		Plan HIOS ID:	94506DC039000						
Set a Maximum Number of Days for Charging an IP Copay?	Ш		Issuer HIOS ID:	94506	5					
# Days (1-10):	_		AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits? #Visits (1-10):										
Begin Primary Care Deductible/Coinsurance After a Set Number of		1								
Copays?										
# Copays (1-10):										
Output		ı								
Calculate										
Status/Error Messages:	Calculation Succe	essful.								
Actuarial Value:	71.76%									
Metal Tier:	Silver									
Additional Notes:										
Calculation Time:	0.2695 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🗌	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?		Annual Contri	bution Amount:		1st 7	Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Amidal Contin	button Amount.		2nd 1	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard? Desired Metal Tier										
	Tier	1 Plan Benefit De	esign		Tier	2 Plan Benefit I	Design			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$2,500.00	\$750.00	\$3,200.00							
Coinsurance (%, Insurer's Cost Share)	65.00%	65.00%	70.00%							
MOOP (\$)	\$7,7	50.00	\$6,650.00							
MOOP if Separate (\$)		P								
Click Here for Important Instructions		Tie	er 1		1	Ti	er 2		Tier 1	Tier 2
	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to		Coinsurance, if	Copay, if	Copay applie	
Type of Benefit	Deductible?	Coinsurance?	different	separate		Coinsurance?	different	separate	deduc	
Medical	✓ All	✓ All		ocpurate.	✓ All	✓ All	aniorent .	ocpulate.	☐ All	All
Emergency Room Services	V	<u> </u>			V	~				
All Inpatient Hospital Services (inc. MH/SUD)	~	✓			~	<u>~</u>				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and									***************************************	
X-rays)	✓	✓								
Specialist Visit	V	V			✓	V				
Mental/Behavioral Health and Substance Use Disorder Outpatient	✓	✓			✓	✓				
Services										
Imaging (CT/PET Scans, MRIs)	V	<u> </u>			<u> </u>	<u>~</u>				
Speech Therapy	v	✓			✓	V				
Occupational and Physical Therapy	✓	✓			✓	✓				
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services	V	V			✓	V				
X-rays and Diagnostic Imaging	~	✓			✓	V				
Skilled Nursing Facility	V	✓			✓	V				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	~			✓	✓				
Outpatient Surgery Physician/Surgical Services	~	V			V	~				
Drugs	✓ All	✓ All			✓ All	✓ All			☐ All	☐ All
Generics	V			\$20.00	~	~			V	
Preferred Brand Drugs	•			\$55.00	✓	V			V	
Non-Preferred Brand Drugs	✓	✓	80%		✓	<u>~</u>				
Specialty Drugs (i.e. high-cost)	V	V			V	V				
Options for Additional Benefit Design Limits:		1	Plan Description							
Set a Maximum on Specialty Rx Coinsurance Payments?			Name:		rer 3200/30%/HS	SA/Vision				
Specialty Rx Coinsurance Maximum:		-	Plan HIOS ID:	94506D C039000						
Set a Maximum Number of Days for Charging an IP Copay?			Issuer HIOS ID:	94500	b					
# Days (1-10): Begin Primary Care Cost-Sharing After a Set Number of Visits?		-	AVC Version:	2021_1j						
#Visits (1-10):										
Begin Primary Care Deductible/Coinsurance After a Set Number of		1								
Copays?	_									
# Copays (1-10):										
Output										
Calculate										
Status/Error Messages:	Calculation Succe	essful.								
Actuarial Value:	68.68%									
Metal Tier:	Silver									
Additional Notes:										
Calculation Time:	0.2852 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?	•		HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🔲	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?					1st	Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contri	bution Amount:		2nd	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier										
		1 Plan Benefit De	esign		Tier	2 Plan Benefit I	Design			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$6,500.00	\$1,000.00	\$6,500.00							
Coinsurance (%, Insurer's Cost Share)	50.00%	50.00%	50.00%							
MOOP (\$)	\$8,5	50.00	\$8,550.00	1						
MOOP if Separate (\$)				_						
		•	_			•	•			
Click Here for Important Instructions		Tie	er 1			Ti	er 2		Tier 1	Tier 2
Type of Benefit	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to	Subject to	Coinsurance, if	Copay, if	Copay applie	s only after
туре от венени	Deductible?	Coinsurance?	different	separate	Deductible?	Coinsurance?	different	separate	deduct	tible?
Medical	✓ All	✓ All			✓ All	✓ All	****		☐ All	☐ All
Emergency Room Services	V	✓			V	✓				
All Inpatient Hospital Services (inc. MH/SUD)	V	V			V	✓				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and				\$54.60						
X-rays)				<i>ϕ</i> 54.00						
Specialist Visit	V			\$85.00	V	✓			V	
Mental/Behavioral Health and Substance Use Disorder Outpatient				\$65.00	V	✓				
Services				405.00						
Imaging (CT/PET Scans, MRIs)	V	V			V	✓				
Speech Therapy	V	V			V	☑				
	✓	~			✓	✓				
Occupational and Physical Therapy			100%	\$0.00		П	100%	\$0.00		
Preventive Care/Screening/Immunization	✓	✓	100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services	<u>v</u>	V				✓				
X-rays and Diagnostic Imaging Skilled Nursing Facility	<u>v</u>	V			<u>~</u>	<u> </u>				
Skilled Nursing Facility					-					
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	~			✓	✓				
Outpatient Surgery Physician/Surgical Services	✓	V			V	✓				
Drugs	✓ All	✓ All			✓ All	✓ All			☐ All	☐ All
Generics				\$40.00	~	✓				
Preferred Brand Drugs	V	V			V	✓				
Non-Preferred Brand Drugs	~	✓			V	✓				
Specialty Drugs (i.e. high-cost)	~	✓			V	~				
Options for Additional Benefit Design Limits:			Plan Description	n:						
Set a Maximum on Specialty Rx Coinsurance Payments?	✓		Name:	2021 KP DC Broi	nze 6500/65/Vi	sion				
Specialty Rx Coinsurance Maximum:			Plan HIOS ID:	94506DC039001						
Set a Maximum Number of Days for Charging an IP Copay?			Issuer HIOS ID:	90296	i					
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?										
#Visits (1-10):	_	-								
Begin Primary Care Deductible/Coinsurance After a Set Number of										
Copays?										
# Copays (1-10):		J								
Output										
Calculate	Europeled D	- Ct	- CEO(1) C-1 1 ::	6						
Status/Error Messages:		e Standard (56% t	o 65%), Calculatio	on Successful.						
Actuarial Value:	63.89%									
Metal Tier:	Bronze									
A 4472 1 81.1	NOTE: Office-vis	it-specific cost-sh	aring is applying	to x-rays in office	e settings.					
Additional Notes:										
Calculation Time:	0.3008 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?			yer Contribution		Tiered Network Plan?					
Apply Skilled Nursing Facility Copay per Day?					1st	Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contril	bution Amount:		2nd	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier										
		1 Plan Benefit De	esign		Tier	2 Plan Benefit [Design			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$2,200.00	\$800.00								
Coinsurance (%, Insurer's Cost Share)		65.00%								
MOOP (\$)		50.00								
MOOP if Separate (\$)				_						
		•	•			•				
Click Here for Important Instructions		Tie	er 1			Tie	er 2		Tier 1	Tier 2
	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to	Subject to	Coinsurance, if	Copay, if	Copay applie	s only after
Type of Benefit	Deductible?	Coinsurance?	different	separate	Deductible?	Coinsurance?	different	separate	deduct	
Medical	✓ All	✓ All			✓ All	✓ All			☐ All	□ All
Emergency Room Services	~	~			~	V				
All Inpatient Hospital Services (inc. MH/SUD)	✓	✓			~	<u>~</u>				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and										
X-rays)				\$25.20						
Specialist Visit			••••••	\$55.00	V	<u> </u>				
Mental/Behavioral Health and Substance Use Disorder Outpatient	_								_	
Services				\$30.00	~	✓				
Imaging (CT/PET Scans, MRIs)	V	✓			✓	V				
Speech Therapy				\$45.00	✓	V				
				4 44	<u></u>	<u> </u>				
Occupational and Physical Therapy				\$45.00		<u>~</u>				
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services				\$40.00	V	V				
X-rays and Diagnostic Imaging				\$70.00	V	V				
Skilled Nursing Facility	>	✓			V	V				
						☑				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	✓			✓	<u>~</u>				
Outpatient Surgery Physician/Surgical Services	V	✓			~	~				
Drugs	✓ All	✓ All	0.00		✓ All	✓ All			☐ All	□ All
Generics				\$20.00	~	V				
Preferred Brand Drugs	~			\$60.00	V	V			V	
Non-Preferred Brand Drugs	✓	✓			✓	V				
Specialty Drugs (i.e. high-cost)	>	✓			~	V				
Options for Additional Benefit Design Limits:			Plan Description	n:						
Set a Maximum on Specialty Rx Coinsurance Payments?	V	1	Name:	KP DC Silver 250	00/30/Dental C	SR 73%				
Specialty Rx Coinsurance Maximum:			Plan HIOS ID:	94506DC039000	4-01					
Set a Maximum Number of Days for Charging an IP Copay?		1	Issuer HIOS ID:	90296						
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?		1								
#Visits (1-10):										
Begin Primary Care Deductible/Coinsurance After a Set Number of		1								
Copays?										
# Copays (1-10):										
Output		7								
Calculate										
Status/Error Messages:	CSR Level of 73%	(200-250% FPL),	Calculation Succe	essful.						
Actuarial Value:	73.98%									
Metal Tier:	Silver									
Additional Notes:										
Calculation Time:	0.3672 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?			yer Contribution		Tiered Network Plan?					
Apply Skilled Nursing Facility Copay per Day?					1st	Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contri	bution Amount:		2nd	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier										
		1 Plan Benefit De	esign		Tier	2 Plan Benefit I	Design			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$0.00	\$50.00								
Coinsurance (%, Insurer's Cost Share)	70.00%	70.00%								
MOOP (\$)	\$2,7	00.00				•				
MOOP if Separate (\$)				_						
Click Here for Important Instructions		Tie	er 1			Ti	er 2		Tier 1	Tier 2
Town of Donofit	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to	Subject to	Coinsurance, if	Copay, if	Copay applie	s only after
Type of Benefit	Deductible?	Coinsurance?	different	separate	Deductible?	Coinsurance?	different	separate	deduct	tible?
Medical	✓ All	✓ All	1		✓ All	✓ All			☐ All	☐ All
Emergency Room Services	V	✓			V	V				
All Inpatient Hospital Services (inc. MH/SUD)	V	V			✓	✓				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and				\$8.40						
X-rays)				\$8.40		L				Ц
Specialist Visit				\$40.00	✓	V				
Mental/Behavioral Health and Substance Use Disorder Outpatient				\$10.00	✓	✓				
Services				\$10.00		_				
Imaging (CT/PET Scans, MRIs)	V	V			V	V				
Speech Therapy				\$40.00	V	V				
				\$40.00	✓	✓				
Occupational and Physical Therapy										
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services				\$40.00	V	V				
X-rays and Diagnostic Imaging				\$40.00	V	✓				
Skilled Nursing Facility	✓	✓			V	☑				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	•			✓	✓				
Outpatient Surgery Physician/Surgical Services	V	✓			~			-		
Drugs	✓ All	✓ All			✓ All	✓ All			All	□ All
Generics				\$10.00	<u> </u>	<u> </u>				
Preferred Brand Drugs				\$60.00	~	<u> </u>				
Non-Preferred Brand Drugs	V	✓		· · · · · · · · · · · · · · · · · · ·	✓	~				
Specialty Drugs (i.e. high-cost)	<u> </u>	✓			~	<u> </u>				
Options for Additional Benefit Design Limits:			Plan Description	n:						
Set a Maximum on Specialty Rx Coinsurance Payments?	~	1	Name:	KP DC Silver 250	00/30/Dental C	SR 87%				
Specialty Rx Coinsurance Maximum:	\$150		Plan HIOS ID:	94506DC039000						
Set a Maximum Number of Days for Charging an IP Copay?		1	Issuer HIOS ID:	90296	;					
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?		1								
# Visits (1-10):										
Begin Primary Care Deductible/Coinsurance After a Set Number of										
Copays?										
# Copays (1-10):										
Output										
Calculate										
Status/Error Messages:	CSR Level of 87%	(150-200% FPL),	Calculation Succe	ssful.						
Actuarial Value:	87.94%									
Metal Tier:	Gold									
Additional Notes:										
Calculation Time:	0.2852 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Option	ıs	Tie	red Network Or	otion			
Apply Inpatient Copay per Day?			yer Contribution			Network Plan?				
Apply Skilled Nursing Facility Copay per Day?						Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contri	bution Amount:		500	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier										
Desired metal no.		1 Plan Benefit De	esign		Tier	2 Plan Benefit D	esign			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$0.00	\$0.00								
Coinsurance (%, Insurer's Cost Share)	90.00%	90.00%								
MOOP (\$) MOOP if Separate (\$)	\$1,8	00.00		•						
Click Here for Important Instructions		Tie	er 1			Tie	er 2		Tier 1	Tier 2
	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to		Coinsurance, if	Copay, if	Copay applie	
Type of Benefit	Deductible?	Coinsurance?	different	separate	Deductible?		different	separate	deduc	
Medical	✓ All	✓ All	The state of the s		✓ All	✓ All			☐ All	□ All
Emergency Room Services	V	✓			V	V				
All Inpatient Hospital Services (inc. MH/SUD)	>	✓			V	V				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and				\$4.20						
X-rays)										
Specialist Visit				\$15.00	V	V				
Mental/Behavioral Health and Substance Use Disorder Outpatient				\$5.00	✓	✓				
Services Imaging (CT/PET Scans, MRIs)	V	V			~	~				
Speech Therapy				\$5.00		<u>v</u>				
эреесп гнегару 				\$3.00						
Occupational and Physical Therapy				\$5.00	$\overline{\mathbf{v}}$	✓				
Preventive Care/Screening/Immunization	П	П	100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services				\$5.00	Z	<u>_</u>				
X-rays and Diagnostic Imaging				\$20.00	<u> </u>	<u> </u>				
Skilled Nursing Facility	<u> </u>	✓	······		_	_ _				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	✓			<u></u>					
Outpatient Surgery Physician/Surgical Services	V	V			V					
Drugs	▼ All	▼ All			✓ All	✓ All			□ All	□ All
Generics				\$5.00	V	V				
Preferred Brand Drugs	<u> </u>			\$10.00	V	V			V	
Non-Preferred Brand Drugs	<u> </u>	☑		Ţ10.00		V				
Specialty Drugs (i.e. high-cost)	<u> </u>	V	80%			<u></u>				
Options for Additional Benefit Design Limits:			Plan Description	n:						
Set a Maximum on Specialty Rx Coinsurance Payments?	~	1	Name:	KP DC Silver 250	00/30/Dental C	SR 94%				
Specialty Rx Coinsurance Maximum:			Plan HIOS ID:	94506DC039000	4-01					
Set a Maximum Number of Days for Charging an IP Copay?		1	Issuer HIOS ID:	90296	i					
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?		1								
# Visits (1-10):]								
Begin Primary Care Deductible/Coinsurance After a Set Number of										
Copays? #Copays (1-10):		1								
Output		J								
Calculate										
Status/Error Messages:	CSR Level of 94%	(100-150% FPL),	Calculation Succe	essful.						
Actuarial Value:	94.82%	, _ 55 255/611 2/,								
Metal Tier:	Platinum									
100 mg										
Additional Notes:										
Calculation Time:	0.3164 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Options	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🗆	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?					1st 7	Fier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contrib	bution Amount:		2nd	Fier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier										
	Tier	1 Plan Benefit De	esign		Tier	2 Plan Benefit [Design			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$3,500.00	\$250.00								
Coinsurance (%, Insurer's Cost Share)	80.00%	80.00%								
MOOP (\$)	\$6,6	00.00								
MOOP if Separate (\$)				_						
			•							
Click Here for Important Instructions		Tie	r 1			Tie	er 2		Tier 1	Tier 2
	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to	Subject to	Coinsurance, if	Copay, if	Copay applie	s only after
Type of Benefit	Deductible?	Coinsurance?	different	separate	Deductible?	Coinsurance?	different	separate	deduc	tible?
Medical	✓ All	✓ All			✓ All	✓ All			☐ All	☐ All
Emergency Room Services	~			\$350.00	~	~			~	
All Inpatient Hospital Services (inc. MH/SUD)	V	V			✓	V				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and				\$40.00						
X-rays)				\$40.00						
Specialist Visit				\$75.00	✓	V				
Mental/Behavioral Health and Substance Use Disorder Outpatient				\$40.00		V				
Services				\$40.00	~					
Imaging (CT/PET Scans, MRIs)				\$300.00	✓	v				
Speech Therapy				\$65.00	✓	V				
				\$65.00	✓	V				
Occupational and Physical Therapy										
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services				\$60.00	V	V				
X-rays and Diagnostic Imaging				\$80.00	✓	✓				
Skilled Nursing Facility	~	V			✓	V				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	~			V	✓				
Outpatient Surgery Physician/Surgical Services	V	V			~	~				
Drugs	✓ All	✓ All	(1 a - a		✓ All	✓ All			☐ All	All
Generics				\$15.00	~	V		- 1		
Preferred Brand Drugs	~			\$50.00	<u> </u>	V			<u> </u>	
Non-Preferred Brand Drugs	V			\$70.00	✓	<u>~</u>			✓	
Specialty Drugs (i.e. high-cost)	V			\$150.00	~	~			✓	
Options for Additional Benefit Design Limits:			Plan Description	ո։						
Set a Maximum on Specialty Rx Coinsurance Payments?	~]	Name:	KP DC Standard	Silver 4000/40,	Dental CSR 739	6			
Specialty Rx Coinsurance Maximum:	\$150		Plan HIOS ID:	94506DC039000	5-01					
Set a Maximum Number of Days for Charging an IP Copay?		1	Issuer HIOS ID:	94506	i					
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?		1								
#Visits (1-10):										
Begin Primary Care Deductible/Coinsurance After a Set Number of		1								
Copays?										
# Copays (1-10):										
Output		7								
Calculate										
Status/Error Messages:	CSR Level of 73%	(200-250% FPL), (Calculation Succe	ssful.						
Actuarial Value:	73.91%									
Metal Tier:	Silver									
Additional Notes:										
Calculation Time:	0.2852 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🗆	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?					1st 7	Fier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contrib	bution Amount:		2nd	Fier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier										
	Tier	1 Plan Benefit De	esign		Tier	2 Plan Benefit I	Design			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$100.00	\$0.00								
Coinsurance (%, Insurer's Cost Share)	80.00%	80.00%								
MOOP (\$)	\$2,7	00.00								
MOOP if Separate (\$)				_						
Click Here for Important Instructions		Tie	r 1			Tie	er 2		Tier 1	Tier 2
Type of Benefit	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to	Subject to	Coinsurance, if	Copay, if	Copay applie	s only after
туре от венент	Deductible?	Coinsurance?	different	separate	Deductible?	Coinsurance?	different	separate	deduc	tible?
Medical	✓ All	✓ All			✓ All	✓ All			☐ All	☐ All
Emergency Room Services	V			\$250.00	✓	✓			V	
All Inpatient Hospital Services (inc. MH/SUD)	V	V			✓	✓				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and				\$25.00						
X-rays)				Ş23.00		-				
Specialist Visit				\$40.00	✓	V				
Mental/Behavioral Health and Substance Use Disorder Outpatient				\$25.00	✓					
Services				•		_				
Imaging (CT/PET Scans, MRIs)				\$150.00	☑	V				
Speech Therapy				\$30.00	✓	✓				
				\$30.00	✓	V				
Occupational and Physical Therapy										
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services				\$35.00	V	V				
X-rays and Diagnostic Imaging				\$50.00	V	V				
Skilled Nursing Facility	V	✓			V	V				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	V	\checkmark			✓	✓				
Outpatient Surgery Physician/Surgical Services	>	V			✓	V				
Drugs	✓ All	✓ All			✓ All	✓ All			☐ All	☐ All
Generics				\$15.00	V	V				
Preferred Brand Drugs				\$50.00	V	V				
Non-Preferred Brand Drugs				\$70.00	✓	✓				
Specialty Drugs (i.e. high-cost)				\$150.00	~	<u>~</u>				
Options for Additional Benefit Design Limits:			Plan Description	1:						
Set a Maximum on Specialty Rx Coinsurance Payments?	~		Name:	KP DC Standard	Silver 4000/40,	/Dental CSR 879	6			
Specialty Rx Coinsurance Maximum:	\$150		Plan HIOS ID:	94506DC039000	5-01					
Set a Maximum Number of Days for Charging an IP Copay?			Issuer HIOS ID:	94506	i					
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?										
#Visits (1-10):										
Begin Primary Care Deductible/Coinsurance After a Set Number of										
Copays?										
# Copays (1-10):]								
Output										
Calculate										
Status/Error Messages:		(150-200% FPL), (Calculation Succe	ssful.						
Actuarial Value:	87.85%									
Metal Tier:	Gold									
Additional Notes:										
Calculation Time:	0.3125 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?			HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🗌	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?					1st 7	Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contri	bution Amount:		2nd 1	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?	~									
Desired Metal Tier										
	Tier	Fier 1 Plan Benefit Design								
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)	\$0.00	\$0.00								
Coinsurance (%, Insurer's Cost Share)	90.00%	90.00%								
MOOP (\$)	\$2,2	50.00								
MOOP if Separate (\$)		177		_						
Click Here for Important Instructions		Tie	er 1			Tie	er 2		Tier 1	Tier 2
Type of Benefit	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to	Subject to	Coinsurance, if	Copay, if	Copay applie	s only after
101 (21 (20 (20 (20 (20 (20 (20 (20 (20 (20 (20	Deductible?	Coinsurance?	different	separate		Coinsurance?	different	separate	deduct	
Medical	✓ All	✓ All			✓ All	✓ All		1917/1011	☐ All	☐ All
Emergency Room Services				\$250.00	V	~				
All Inpatient Hospital Services (inc. MH/SUD)	✓	✓			V	V				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and				\$5.00						
X-rays)						_				_
Specialist Visit				\$10.00	V	V				
Mental/Behavioral Health and Substance Use Disorder Outpatient				\$5.00	✓	ゼ				
Services										
Imaging (CT/PET Scans, MRIs)				\$50.00	V	V				
Speech Therapy				\$5.00	☑	V				
Occupational and Physical Therapy				\$5.00	✓	✓				
Preventive Care/Screening/Immunization		П	100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services			100%	\$5.00	<u> </u>		100%	30.00		
X-rays and Diagnostic Imaging				\$5.00	<u> </u>	Ā				
Skilled Nursing Facility	V	V		33.00		v				
JANUARY TOURS										
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	✓			✓	✓				
Outpatient Surgery Physician/Surgical Services	>	V			V	~				
Drugs	✓ All	✓ All	9.00		✓ All	✓ All			☐ All	☐ All
Generics				\$5.00	~	~				
Preferred Brand Drugs				\$10.00	V	V				
Non-Preferred Brand Drugs				\$35.00	✓	V				
Specialty Drugs (i.e. high-cost)				\$100.00	V	~				
Options for Additional Benefit Design Limits:			Plan Description							
Set a Maximum on Specialty Rx Coinsurance Payments?	✓		Name:	KP DC Standard	Silver 4000/40,	Dental CSR 949	6			
Specialty Rx Coinsurance Maximum:			Plan HIOS ID:	94506DC039000						
Set a Maximum Number of Days for Charging an IP Copay?			Issuer HIOS ID:	94506	•					
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?										
#Visits (1-10):		-								
Begin Primary Care Deductible/Coinsurance After a Set Number of										
Copays?										
# Copays (1-10):]								
Output Calculate										
Status/Error Messages:	CSR Level of 94%	(100-150% FPL),	Calculation Succe	essful						
Actuarial Value:	94.76%	(100-130/01FL),	carculation succe	.551 ul .						
Metal Tier:	Platinum									
Wetai rel.	riatiliuili									
Additional Notes:										
Calculation Time:	0.2852 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?	✓		HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🗆	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?		Annual Contri	bution Amount:		1st	Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contri	bution Amount:		2nd	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier	Silver ▼									
		1 Plan Benefit De				2 Plan Benefit [
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)			\$2,000.00							
Coinsurance (%, Insurer's Cost Share)			80.00%							
MOOP (\$)			\$6,650.00							
MOOP if Separate (\$)										
Click Here for Important Instructions		Tie	er 1			Ti	er 2		Tier 1	Tier 2
Citck Here for important histractions	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to		Coinsurance, if	Copay, if	Copay applie	
Type of Benefit	Deductible?	Coinsurance?	different	separate	Deductible?		different	separate	deduc	
Medical	✓ All	✓ All	different	separate	✓ All	✓ All	different	separate	□ All	□ All
Emergency Room Services	✓	✓			V	<u> </u>				
All Inpatient Hospital Services (inc. MH/SUD)	V	☑				V				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and	••••••									
X-rays)	✓	\checkmark								
Specialist Visit	☑	V	***************************************	······	V	~				
Mental/Behavioral Health and Substance Use Disorder Outpatient	***************************************				_					_
Services	✓	\checkmark			✓	✓				
Imaging (CT/PET Scans, MRIs)	V	✓			✓	V				
Speech Therapy	V	V			V	▽				
	v	✓				V				
Occupational and Physical Therapy		Ľ								
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services	V	V			V	V				
X-rays and Diagnostic Imaging	V	V			V	V				
Skilled Nursing Facility	V	✓			V	V				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	✓	~			✓	✓				
Outpatient Surgery Physician/Surgical Services		$\overline{\mathbf{V}}$				~				
Drugs	✓ All	✓ All	The same of the sa		✓ All	✓ All			□ All	DAII
Generics	▽			\$20.00	V	V			V	
Preferred Brand Drugs	V			\$55.00	V	<u> </u>			V	
Non-Preferred Brand Drugs	V	☑		Q33.00						
Specialty Drugs (i.e. high-cost)	7	✓	70%			V				H
Options for Additional Benefit Design Limits:			Plan Description	1:						
Set a Maximum on Specialty Rx Coinsurance Payments?	V	1	Name:	KP DC Silver 32	00/30%/HSA/D	ental CSR 73%				
Specialty Rx Coinsurance Maximum:	\$150		Plan HIOS ID:	94506D C039000	06-01					
Set a Maximum Number of Days for Charging an IP Copay?		1	Issuer HIOS ID:	90296	5					
# Days (1-10):			AVC Version:	2021_1j						
Begin Primary Care Cost-Sharing After a Set Number of Visits?										
#Visits (1-10):										
Begin Primary Care Deductible/Coinsurance After a Set Number of										
Copays?										
# Copays (1-10):		J								
Output										
Calculate										
Status/Error Messages:	CSR Level of 73%	(200-250% FPL),	Calculation Succe	ssful.						
Actuarial Value:	73.57%									
Metal Tier:	Silver									
Charles and the control of the contr										
Additional Notes:										
Calculation Time:	0.2695 seconds									
Draft 2021 AV Calculator										

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?	~		HSA/HRA Option	is	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🗌	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?		Annual Contri	bution Amount:		1st	Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contin	button Amount:		2nd	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?										
Desired Metal Tier										
		1 Plan Benefit D				2 Plan Benefit D				
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)			\$600.00							
Coinsurance (%, Insurer's Cost Share)			90.00%							
MOOP (\$)			\$2,700.00							
MOOP if Separate (\$)							l			
Click Here for Important Instructions		Tie	er 1			Tie	er 2		Tier 1	Tier 2
Circk Here for important instructions	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to		Coinsurance, if	Copay, if	Copay applie	
Type of Benefit	Deductible?	Coinsurance?	different	separate		Coinsurance?		separate	deduct	
Medical	✓ All	✓ All	different	Separate	✓ All	✓ All	directent	Separate	□ All	□ All
Emergency Room Services	✓	✓			✓	<u> </u>				
All Inpatient Hospital Services (inc. MH/SUD)	✓	✓			<u> </u>	<u></u>				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and										
X-rays)	✓	~								
Specialist Visit	>	V			✓	V				
Mental/Behavioral Health and Substance Use Disorder Outpatient										
Services	✓	✓			✓	✓				
Imaging (CT/PET Scans, MRIs)	V	V			✓	V				
Speech Therapy	V	V			V	V				
	✓	~			✓	V				
Occupational and Physical Therapy										
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		/
Laboratory Outpatient and Professional Services	V	<u> </u>			<u> </u>	_				
X-rays and Diagnostic Imaging	V	<u> </u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			V				
Skilled Nursing Facility	✓	V			✓	V				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	v	✓			✓	✓				
Outpatient Surgery Physician/Surgical Services	V	V			✓	V				
Drugs	✓ All	✓ All			✓ All	✓ All			☐ All	☐ All
Generics	✓			\$15.00	<u> </u>	<u> </u>			V	
Preferred Brand Drugs	V			\$50.00	V	<u> </u>			V	
Non-Preferred Brand Drugs	V	V			✓	V				
Specialty Drugs (i.e. high-cost)	V	~			V	V				
Options for Additional Benefit Design Limits:		1	Plan Description							
Set a Maximum on Specialty Rx Coinsurance Payments?			Name:	KP DC Silver 32		ental CSR 87%				
Specialty Rx Coinsurance Maximum Set a Maximum Number of Days for Charging an IP Copay?	•	-	Plan HIOS ID: Issuer HIOS ID:	94506D C039000 90296						
			AVC Version:	2021_1j	•					
# Days (1-10): Begin Primary Care Cost-Sharing After a Set Number of Visits?		-	AVC Version:	2021_1j						
#Visits (1-10):	_									
Begin Primary Care Deductible/Coinsurance After a Set Number of		1								
Copays?	_									
# Copays (1-10):										
Output		•								
Calculate										
Status/Error Messages:	CSR Level of 87%	(150-200% FPL),	Calculation Succe	essful.						
Actuarial Value:	87.86%									
Metal Tier:	Gold									
Additional Notes:										
Calculation Time:	0.2852 seconds									

User Inputs for Plan Parameters										
Use Integrated Medical and Drug Deductible?	~		HSA/HRA Option	s	Tie	red Network O	ption			
Apply Inpatient Copay per Day?		HSA/HRA Emplo	yer Contribution	? 🗌	Tiered	Network Plan?				
Apply Skilled Nursing Facility Copay per Day?					1st 7	Tier Utilization:				
Use Separate MOOP for Medical and Drug Spending?		Annual Contri	bution Amount:		2nd	Tier Utilization:				
Indicate if Plan Meets CSR or Expanded Bronze AV Standard?	~									
Desired Metal Tier										
	Tier	1 Plan Benefit De	esign		Tier	2 Plan Benefit D	Design			
	Medical	Drug	Combined		Medical	Drug	Combined			
Deductible (\$)			\$100.00							
Coinsurance (%, Insurer's Cost Share)			95.00%							
MOOP (\$)			\$2,300.00							
MOOP if Separate (\$)				_						
		•	_				•			
Click Here for Important Instructions		Tie	er 1			Tie	er 2		Tier 1	Tier 2
Type of Benefit	Subject to	Subject to	Coinsurance, if	Copay, if	Subject to	Subject to	Coinsurance, if	Copay, if	Copay applie	s only after
Type of Benefit	Deductible?	Coinsurance?	different	separate	Deductible?	Coinsurance?	different	separate	deduct	ible?
Medical	✓ All	✓ All			✓ All	✓ All			☐ All	□ All
Emergency Room Services	V	~			V	V				
All Inpatient Hospital Services (inc. MH/SUD)	V	✓			V	✓				
Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and						_		-		
X-rays)	✓	~								
Specialist Visit	V	✓			<u> </u>	✓				
Mental/Behavioral Health and Substance Use Disorder Outpatient	_	_							_	
Services	✓	~			✓	✓				
Imaging (CT/PET Scans, MRIs)	V	✓			V	✓				
Speech Therapy	V	V			V	✓				
	V	V				<u></u>				
Occupational and Physical Therapy		· ·								
Preventive Care/Screening/Immunization			100%	\$0.00			100%	\$0.00		
Laboratory Outpatient and Professional Services	V	V			V	✓				
X-rays and Diagnostic Imaging	V	✓			V	✓				
Skilled Nursing Facility	>	✓			V	~				
Outpatient Facility Fee (e.g., Ambulatory Surgery Center)	•	~			✓	✓				
Outpatient Surgery Physician/Surgical Services	✓	✓			v	☑				П
Drugs	✓ All	▼ All			✓ All	✓ All			☐ All	□ All
Generics	✓			\$10.00	V	V			✓	
Preferred Brand Drugs	V			\$15.00	V	V			V	
Non-Preferred Brand Drugs	v	Z		\$15.00		Ĭ.				
Specialty Drugs (i.e. high-cost)	<u> </u>	✓				Ö				ā
Options for Additional Benefit Design Limits:			Plan Description	n·						
Set a Maximum on Specialty Rx Coinsurance Payments?		1	Name:	KP DC Silver 32	00/30%/HSA/D	ontal CSP 9/1%				
Specialty Rx Coinsurance Maximum			Plan HIOS ID:	94506DC039000		ental CSN 5470				
Set a Maximum Number of Days for Charging an IP Copay?		1	Issuer HIOS ID:	90296						
# Days (1-10):			AVC Version:	2021_1j	,					
Begin Primary Care Cost-Sharing After a Set Number of Visits?		-	AVC VEISION.	2021_1j						
#Visits (1-10):	_									
Begin Primary Care Deductible/Coinsurance After a Set Number of		1								
Copays?										
# Copays (1-10):										
Output		1								
Calculate										
Status/Error Messages:	CSR Level of 94%	(100-150% EPI \	Calculation Succe	ecful						
Actuarial Value:	94.29%	(100 100/01FL),	ou.committee							
Metal Tier:	Platinum									
Wetai rel.	riatiliuili									
Additional Notes:										
Calculation Time:	0.2695 seconds									
Calculation Time.	0.2033 30001103									

Standard Plans Advisory Working Group Platinum Plan 2021

Actuarial Value		88.99%			
Individual Overall D	eductible	\$0			
Other individual ded	uctibles for specific services				
	Medical	\$0			
	Prescription Drugs	\$0			
	Dental	\$0			
Individual Out-of-Po	cket Maximum	\$2,000			
Common Medical Event	Service Type	Member Cost Share	Deductible Applies		
Health Care	Primary care visit or non-specialist practitioner	\$20			
Provider's Office	visit to treat an injury or illness				
or Clinic visit	Specialist visit	\$40			
	Preventive care/screening/immunization	\$0			
Tests	Laboratory tests	\$20			
	X-rays and diagnostic imaging	\$40			
	Imaging (CT/PET scans, MRIs)	\$150			
Drugs to treat	Generic	\$5			
Illness or Condition	Preferred brand	\$15			
	Non-preferred Brand	\$25			
	Specialty	\$100			
Outpatient Surgery	Facility fee (e.g. hospital room)	\$250			
	Physician/Surgeon fee				
Outpatient Non-	Non-surgical service, not otherwise elaborated	\$75			
surgical Clinic	herein, rendered in the outpatient department of a				
Visit*	hospital/hospital clinic	0.1.7 0			
Need Immediate	Emergency room services (waived if admitted)	\$150			
Attention	Emergency medical transportation	\$150			
	Urgent Care	\$40			
Hospital Stay	Facility fee (e.g. hospital room)	\$250 per day			
	Physician/surgeon fee	up to 5 days			
Mental/Behavioral	M/B office visits	\$20			
Health	M/B outpatient services	\$20			
	M/B inpatient services	\$250 per day			
		up to 5 days			
Health, Substance	Substance abuse disorder office visits	\$20			
Abuse needs	Substance abuse disorder outpatient services	\$20			
	Substance abuse disorder inpatient services	\$250 per day			
		up to 5 days			
Pregnancy	Prenatal care and preconception services	\$0			
	Delivery and all Hospital	\$250 per day			
	inpatient services Professional	up to 5 days			

^{*}Copay may not apply in a staff model HMO setting.

Help recovering or	Home health care	\$20
other special health	Outpatient rehabilitation services	\$20
needs	Outpatient habilitation services	\$20
	Skilled nursing care	\$150 per day
		up to 5 days
	Durable medical equipment	10%
	Hospice services	\$0
Child eye care	Eye exam	\$0
	1 pair of glasses per year (or contact lenses in lieu	\$0
	of glasses)	
Child Dental	Oral Exam	\$0
Diagnostic and	Preventive – cleaning	\$0
Preventive	Preventive- x-ray	\$0
	Sealants per tooth	\$0
	Topical fluoride application	\$0
	Space Maintainers – Fixed	\$0
Child Dental Basic	Amalgam Fill – 1 surface	\$25
Services		
Child Dental Major	Root canal – molar	\$300
Services	Gingivectomy per Quad	\$150
	Extraction – single tooth exposed root or	\$65
	Extraction – complete bony	\$160
	Porcelain with Metal Crown	\$300
Child Orthodontics	Medically necessary orthodontics	\$1,000

D.C. Health Benefit Exchange Standard Plans Advisory Working Group Gold Plan 2021

Actuarial Value		81.95%	
Individual Overall Deduc	ctible	\$0	
Other individual deducti	bles for specific services		
	Medical	\$500	
	Prescription Drugs	\$0	
	Dental	\$0	
Individual Out-of-Pocket	Maximum	\$4,950	
Common Medical Event	Service Type	Member Cost Share	Deductible Applies
Health Care Provider's Office or Clinic visit	Primary care visit or non-specialist practitioner visit to treat an injury or illness	\$25	
	Specialist visit	\$50	
	Preventive care/screening/immunization	\$0	
Tests	Laboratory tests	\$30	
	X-rays and diagnostic imaging	\$50	
	Imaging (CT/PET scans, MRIs)	\$250	
Drugs to treat Illness or	Generic	\$15	
Condition	Preferred brand	\$50	
	Non-preferred Brand	\$70	
	Specialty	\$150	
Outpatient Surgery	Facility fee (e.g. hospital room)	\$600	
	Physician/Surgeon fee		
Outpatient Non-	Non-surgical service, not otherwise elaborated herein,	\$75	
Surgical Clinic Visit*	rendered in the outpatient department of a		
	hospital/hospital clinic		
Need Immediate	Emergency room services (waived if admitted)	\$300	
Attention	Emergency medical transportation	\$300	
	Urgent Care	\$60	
Hospital Stay	Facility fee (e.g. hospital room)	\$600 per day up	X
	Physician/surgeon fee	to 5 days	X
Mental/Behavioral	M/B office visits	\$25	
Health	M/B outpatient services	\$25	
	M/B inpatient services	\$600 per day up to 5 days	X
Substance Abuse needs	Substance abuse disorder office visits	\$25	
	Substance abuse disorder outpatient services	\$25	
	Substance abuse disorder inpatient services	\$600 per day up to 5 days	X
Pregnancy	Prenatal care and preconception services	\$0	
	\$600 per day up	X	
	inpatient services Professional	to 5 days	X

^{*}Copay may not apply in staff model HMO setting.

Help recovering or	Home health care	\$30
other special health	Outpatient rehabilitation services	\$30
needs	Outpatient habilitation services	\$30
	Skilled nursing care	\$300 per day up
		to 5 days
	Durable medical equipment	20%
	Hospice services	\$0
Child eye care	Eye exam	\$0
	1 pair of glasses per year (or contact lenses in lieu of	\$0
	glasses)	
Child Dental	Oral Exam	\$0
Diagnostic and	Preventive – cleaning	\$0
Preventive	Preventive- x-ray	\$0
	Sealants per tooth	\$0
	Topical fluoride application	\$0
	Space Maintainers – Fixed	\$0
Child Dental Basic	Amalgam Fill – 1 surface	\$25
Services		
Child Dental Major	Root canal – molar	\$300
Services	Gingivectomy per Quad	\$150
	Extraction – single tooth exposed root or	\$65
	Extraction – complete bony	\$160
	Porcelain with Metal Crown	\$300
Child Orthodontics	Medically necessary orthodontics	\$1,000

Standard Plans Advisory Working Group Silver Plan 2021

Actuarial Value		71.96%	
Individual Overall Ded	luctible	\$4,250	
Other individual deduc	ctibles for specific services		
	Medical	\$4,000	
	Prescription Drugs	\$250	
	Dental	\$0	
Individual Out-of-Pock	ket Maximum	\$8,250	T
Common Medical Event	Service Type	Member Cost Share	Deductible Applies
Health Care Provider's Office or	Primary care visit or non-specialist practitioner visit to treat an injury or illness	\$40	
Clinic visit	Specialist visit	\$80	
	Preventive care/screening/immunization	\$0	
Tests	Laboratory tests	\$60	
	X-rays and diagnostic imaging	\$80	
	Imaging (CT/PET scans, MRIs)	\$300	
Drugs to treat Illness	Generic	\$15	
or Condition	Preferred brand	\$50	X
	Non-preferred Brand	\$70	X
	Specialty	\$150	X
Outpatient Surgery	Facility fee (e.g. hospital room)	20%	X
	Physician/Surgeon fee	20%	X
Outpatient Non- surgical Clinic Visit*	Non-surgical service, not otherwise elaborated herein, rendered in the outpatient department of a hospital/hospital clinic	20%	X
Need Immediate	Emergency room services (waived if admitted)	\$350	X
Attention	Emergency medical transportation	\$350	X
	Urgent Care	\$90	
Hospital Stay	Facility fee (e.g. hospital room)	20%	X
	Physician/surgeon fee	1	X
Mental/Behavioral	M/B office visits	\$40	
Health	M/B outpatient services	\$0	
	M/B inpatient services	20%	X
Health, Substance	Substance abuse disorder office visits	\$40	
Abuse needs	Substance abuse disorder outpatient services	\$0	
	Substance abuse disorder inpatient services	20%	X
Pregnancy	Prenatal care and preconception services	\$0	
	Delivery and all Hospital	20%	X
*0:	inpatient services Professional		X

^{*}Coinsurance may not apply in staff model HMO setting.

Help recovering or	Home health care	\$50	
other special health	Outpatient rehabilitation services	\$65	
needs	Outpatient habilitation services	\$65	
	Skilled nursing care	20%	X
	Durable medical equipment	20%	
	Hospice services	\$0	
Child eye care	Eye exam	\$0	
	1 pair of glasses per year (or contact lenses in lieu of	\$0	
	glasses)		
Child Dental	Oral Exam	\$0	
Diagnostic and	Preventive – cleaning	\$0	
Preventive	Preventive- x-ray	\$0	
	Sealants per tooth	\$0	
	Topical fluoride application	\$0	
	Space Maintainers – Fixed	\$0	
Child Dental Basic	Amalgam Fill – 1 surface	\$25	
Services			
Child Dental Major	Root canal – molar	\$300	
Services	Gingivectomy per Quad	\$150	
	Extraction – single tooth exposed root or	\$65	
	Extraction – complete bony	\$160	
	Porcelain with Metal Crown	\$300	
Child Orthodontics	Medically necessary orthodontics	\$1,000	

Standard Plans Advisory Working Group Bronze Copay Plan 2021

Actuarial Value		64.96%	
Individual Overall Ded	luctible	\$8,350	
Other individual deduc	ctibles for specific services		
	Medical	\$7,500	
	Prescription Drugs	\$850	
	Dental	\$0	
Individual Out-of-Pock	ket Maximum	\$8,550	
Common Medical Event	Service Type	Member Cost Share	Deductible Applies
Health Care	Primary care visit or non-specialist practitioner visit to	\$60	
Provider's Office or	treat an injury or illness	\$125	
Clinic visit	Specialist visit	\$125	
	Preventive care/screening/immunization	\$0	
Tests	Laboratory tests	\$55	X
	X-rays and diagnostic imaging	\$80	X
	Imaging (CT/PET scans, MRIs)	\$500	X
Drugs to treat Illness	Generic	\$25	
or Condition	Preferred brand	\$75	X
	Non-preferred Brand	\$100	X
	Specialty	\$150	X
Outpatient Surgery	Facility fee (e.g. hospital room)	40%	X
	Physician/Surgeon fee	40%	X
Outpatient Non- surgical Clinic Visit*	Non-surgical service, not otherwise elaborated herein, rendered in the outpatient department of a hospital/hospital clinic	40%	X
Need Immediate	Emergency room services	40%	X
Attention	Emergency medical transportation	40%	X
	Urgent Care	\$100	
Hospital Stay	Facility fee (e.g. hospital room)	40%	X
	Physician/surgeon fee	40%	X
Mental/Behavioral	M/B office visits	\$60	
Health	M/B outpatient services	\$0	
	M/B inpatient services	40%	X
II - 14b. Cb4	Substance abuse disorder office visits	\$60	
Health, Substance Abuse needs	Substance abuse disorder outpatient services	\$0	
Abuse necus	Substance abuse disorder inpatient services	40%	X
Pregnancy	Prenatal care and preconception services	\$0	
	Delivery and all Hospital	40%%	X
	inpatient services Professional	10 /0 /0	X

^{*}Coinsurance may not apply in a staff model HMO setting.

Help recovering or	Home health care (up to 90 visits for 4 hours per	\$50	X
other special health	calendar yr)		
needs	Outpatient rehabilitation services	\$50	X
	Outpatient habilitation services	\$50	X
	Skilled nursing care	30%	X
	Durable medical equipment	30%	X
	Hospice services	30%	X
Child eye care	Eye exam (OD)	\$50	
	1 pair of glasses per year (or contact lenses in lieu of	\$0	
	glasses)		
Child Dental	Oral Exam	\$0	
Diagnostic and	Preventive – cleaning	\$0	
Preventive	Preventive- x-ray	\$0	
	Sealants per tooth	\$0	
	Topical fluoride application	\$0	
Child Dental Basic	Amalgam Fill – 1 surface	\$41	
Services			
Child Dental Major	Root canal – molar	\$512	
Services	Gingivectomy per Quad	\$279	
	Extraction – single tooth exposed root or	\$69	
	Extraction – complete bony	\$241	
	Porcelain with Metal Crown	\$523	
Child Orthodontics	Medically necessary orthodontics	\$3,422	

Standard Plans Advisory Working Group HSA Bronze Plan 2020

Actuarial Value		64.99%	
Individual Overall Ded	luctible	\$6,350	
Other individual deduc	ctibles for specific services		
	Medical	\$6,200	
	Prescription Drugs		Medical
	Dental	\$0	
Individual Out-of-Pock	xet Maximum	\$6,900	
Common Medical Event	Service Type	Member Cost Share	Deductible Applies
Health Care Provider's Office or	Primary care visit or non-specialist practitioner visit to treat an injury or illness	20%	X
Clinic visit	Specialist visit	20%	X
	Preventive care/screening/immunization	\$0	
Tests	Laboratory tests	20%	X
	X-rays and diagnostic imaging	20%	X
	Imaging (CT/PET scans, MRIs)	20%	X
Drugs to treat Illness	Generic	20%	X
or Condition	Preferred brand	20%	X
	Non-preferred Brand	20%	X
	Specialty	20%	X
Outpatient Surgery	Facility fee (e.g. hospital room)	20%	X
	Physician/Surgeon fee	20%	X
Outpatient Non- surgical Clinic Visit*	Non-surgical service, not otherwise elaborated herein, rendered in the outpatient department of a hospital/hospital clinic	20%	X
Need Immediate	Emergency room services	20%	X
Attention	Emergency medical transportation	20%	X
	Urgent Care	20%	X
Hospital Stay	Facility fee (e.g. hospital room)	20%	X
- •	Physician/surgeon fee	20%	X
Mental/Behavioral	M/B office visits	20%	X
Health	M/B outpatient services	20%	X
	M/B inpatient services	20%	X
	Substance abuse disorder office visits	20%	X
Health, Substance Abuse needs	Substance abuse disorder outpatient services	20%	X
Aduse needs	Substance abuse disorder inpatient services	20%	X
Pregnancy	Prenatal care and preconception services	\$0	X
	Delivery and all Hospital	20%	X
*Coinguage movement	inpatient services Professional	2070	X

^{*}Coinsurance may not apply in a staff model HMO setting.

Help recovering or	Home health care (up to 90 visits for 4 hours per	20%	X
other special health	calendar yr)		
needs	Outpatient rehabilitation services	20%	X
	Outpatient habilitation services	20%	X
	Skilled nursing care	20%	X
	Durable medical equipment	20%	X
	Hospice services	20%	X
Child eye care	Eye exam (OD)	\$50	
	1 pair of glasses per year (or contact lenses in lieu of	\$0	
	glasses)		
Child Dental	Oral Exam	\$0	
Diagnostic and	Preventive – cleaning	\$0	
Preventive	Preventive- x-ray	\$0	
	Sealants per tooth	\$0	
	Topical fluoride application	\$0	
Child Dental Basic	Amalgam Fill – 1 surface	\$41	
Services			
Child Dental Major	Root canal – molar	\$512	
Services	Gingivectomy per Quad	\$279	
	Extraction – single tooth exposed root or	\$69	
	Extraction – complete bony	\$241	
	Porcelain with Metal Crown	\$523	
Child Orthodontics	Medically necessary orthodontics	\$3,422	

RATE FILING REQUIREMENTS INDIVIDUAL AND SMALL GROUP PLANS SOLD ON DC HEALTH LINK CHECK-LIST

INSTRUCTIONS: Include all required elements in the table below with the filed rates. The data elements listed in the Actuarial Memorandum should be consistent with the cover letter, if applicable.

Number	Data Element	Requirement Description	Individual and Sm	all Group
			Has the Data Element Been Included?	Location of the Data Element
1	Purpose of Filing	State the purpose of the filing. Identify the applicable law. List the proposed changes to the base rates and rating factors, and provide a general summary.	Yes	Actuarial Memorandum
2	Form Numbers	Form numbers should be listed in the actuarial memorandum.	Yes	AM (Page 1)
3	HIOS Product ID	The HIOS product ID should be listed in the actuarial memorandum.	Yes	AM (Page 2)
4	Effective Date	The requested effective date of the rate change. For filings effective 1/1/2017 and later, follow filing due date requirements.	Yes	SERFF Rate Filing Submission Date
5	Market	Indicate whether the products are sold in the individual or small employer group market.	Yes	AM (Page 1)
6	Status of Forms	Indicate whether the forms are open to new sales, closed, or a mixture of both, and whether the forms are grandfathered, non-grandfathered, or a mixture of both.	Yes	AM (Page 1)
7	Benefits/Metal level(s)	Include a basic description of the benefits of the forms referenced in the filing and the metal level of each plan design.	Yes	KPIF AM (Exhibit 12) SG AM (Exhibit 12)

Number	Data Element	Requirement Description	Individual and Small Group	
			Has the Data Element Been Included?	Location of the Data Element
7.1	AV Value	Provide the actuarial value of each plan design using the AV calculator developed and made available by HHS.	Yes	KPIF URRT SG URRT
8	Average Rate Increase Requested	The weighted average rate increase being requested, incremental and year-over-year renewal. The weights should be based on premium volume. In the small group market, please also provide weighted average rate increase requested for 2016Q1 over 2015Q1; etc.	Yes	Rate/Rule Schedule (Overall % Rate Impact)
9	Maximum Rate Increase Requested	The maximum rate increase that could be applied to a policyholder based on changes to the base rate and rating factors, incremental and year-over-year renewal. (Does not include changes in the demographics of the covered members.)	Yes	Rate/Rule Schedule
10	Minimum Rate Increase Requested	The minimum rate increase that could be applied to a policyholder based on changes to the base rate and rating factors, incremental and year-over-year renewal. (Does not include changes in the demographics of the covered members.)	Yes	Rate/Rule Schedule
11	Absolute Maximum Premium Increase	The absolute maximum year-over-year renewal rate increase that could be applied to a policyholder, including demographic changes such as aging.	Yes	Supporting Documentation (Absolute Maximum Premium Increase Exh)
12	Average Renewal Rate Increase for a Year	Calculate the average renewal rate increase, weighted by written premium, for renewals in the year ending with the effective period of the rate filing. The calculation must be performed for each HIOS product ID.	Yes	Rate/Rule Schedule (Rate Review Detail)
13	Rate Change History	Rate change history of the forms referenced in the filing. If nationwide experience is used in developing the rates, provide separately the rate history for Maryland and the nationwide average rate history.	Yes	Unified Rate Review Template
14	Exposure	Current number of policies, certificates and covered lives.	Yes	DISB AM Dataset

Number	Data Element	Requirement Description	Individual and Small Group	
			Has the Data Element Been Included?	Location of the Data Element
15	Member Months	Number of members in force during each month of the base experience period used in the rate development and in each of the two preceding twelve-month periods.	Yes	DISB Actuarial Memorandum Dataset
16	Past Experience	Provide monthly earned premium and incurred claims for the base experience period used in the rate development and each of the two preceding twelve-month periods.	Yes	DISB Actuarial Memorandum Dataset
17	Index Rate	Provide the index rate.	Yes	AM (Exhibit 1)
17.1	Rate Development	Show base experience used to develop rates and all adjustments and assumptions applied to arrive at the requested rates. For less than fully credible blocks, disclose the source of the base experience data used in the rate development and discuss the appropriateness of the data for pricing the policies in the filing.	Yes	AM (Exhibits 1-13)
18	Credibility Assumption	If the experience of the policies included in the filing is not fully credible, state and provide support for the credibility formula used in the rate development.	N/A	N/A
19	Trend Assumption	Show trend assumptions by major types of service as defined by HHS in the Part I Preliminary Justification template, separately by unit cost, utilization, and in total. Provide the development of the trend assumptions.	Yes	Unified Rate Review Template and AM Exhibit 4
20	Cost-Sharing Changes	Disclose any changes in cost sharing for the plans between the base experience period for rating and the requested effective date. Show how the experience has been adjusted for cost-sharing changes in the rate development. Provide support for the estimated cost impact of the cost-sharing changes.	Yes	Unified Rate Review Template, worksheet 2; and AM Exhibit 12
21	Benefit Changes	Disclose any changes in covered benefits for the plans between the base experience period for rating and the requested effective date. Show how the experience has been adjusted for changes in covered benefits in the rate development. Provide support for the estimated cost impact of the benefit changes.	Yes	Unified Rate Review Template, worksheet 2; and AM Exhibit 12

Number	Data Element	Requirement Description	Individual and Small Group	
			Has the Data Element Been Included?	Location of the Data Element
22	Plan Relativities	For rate change filings, if the rate change is not uniform for all plan designs, provide support for all requested rate changes by plan design. Disclose the minimum, maximum, and average impact of the changes on policyholders. For initial filings, provide the derivation of any new plan factors.	Yes	AM (Exhibit 12)
23	Rating Factors	Provide the age and other rating factors used. Disclose any changes to rating factors, and the minimum, maximum, and average impact on policyholders. Provide support for any changes.	Yes	AM (Exhibit 1 and 6)
23.1	Wellness Programs	Describe any wellness programs (as defined in section 2705(j) of the PHS Act) included in this filing.	N/A	N/A
24	Distribution of Rate Increases	Anticipated distribution of rate increases due to changes in base rates, plan relativities, and rating factors. This need not include changes in demographics of the individual or group.	Yes	Unified Rate Review Template, worksheet 2
25	Claim Reserve Needs	Provide the claims for the base experience period separately for paid claims, and estimated incurred claims (including claim reserve). Indicate the incurred period used for the base period. Indicate the paid-through date of the paid claims, and provide a basic description of the reserving methodology for claims reserves and contract reserves, if any. Provide margins used, if any.	Yes	Actuarial Memorandum (Section 4)
26	Administrative Costs of Programs that Improve Health Care Quality	Show the amount of administrative costs included with claims in the numerator of the MLR calculation . Show that the amount is consistent with the most recently filed Supplemental Health Care Exhibit or provide support for the difference.	Yes	Actuarial Memorandum (Exhibit 14)

Number	Data Element	Requirement Description	Individual/and Sm	all Group
			Has the Data Element Been Included?	Location of the Data Element
27	Taxes and Licensing or Regulatory Fees	Show the amount of taxes, licenses, and fees subtracted from premium in the denominator of your medical loss ratio calculation(c). Show that the amount is consistent with the most recently filed Supplemental Health Care Exhibit or provide support for the difference.	Yes	AM (Exhibit 11)
28	Medical Loss Ratio (MLR)	Demonstrate that the projected loss ratio, including the requested rate change, meets the minimum MLR. Show the premium, claims, and adjustments separately with the development of the projected premium and projected claims (if not provided in the rate development section). If the loss ratio falls below the minimum for the subset of policy forms in the filing, show that when combined with all other policy forms in the market segment in Maryland, the loss ratio meets the minimum.	Yes	Actuarial Memorandum (Exhibit 14)
29	Risk Adjustment	Provide rate information relating to the Risk Adjustment program. Information should include assumed Risk Adjustment user fees, Risk Adjustment PMPM excluding user fees and assumed distribution of enrollment by risk score, plan, and geographical area. Provide support for the assumptions, including any demographic changes. Provide information/study on the development of risk scores and Risk Adjustment PMPM. Provide previous year-end estimated risk adjustment payable or receivable amount and quantitative support for the amount.	Yes	AM (Exhibit 10)

Number	Data Element	Requirement Description	Individual and Small Group	
			Has the Data Element Been Included?	Location of the Data Element
29.1	Reinsurance	Provide information on the Reinsurance contribution assumption, consistent with the national contribution rate for the projection period. In individual filings, provide information on the Reinsurance recovery assumption, consistent with the company's continuation table used in pricing. Provide previous year-end estimated reinsurance payable amount and quantitative support for the amount.	N/A	N/A
29.2	Risk Corridor	Does the company assume Risk Corridor charges or payments? If so, provide support. Provide previous year-end estimated risk corridor payable or receivable amount and quantitative support for the amount.	N/A	N/A
30	Past and Prospective Loss Experience Within and Outside the State	Indicate whether loss experience within or outside the state was used in the development of proposed rates. Provide an explanation for using loss experience within or outside the state.	Yes	AM (Section 4)
31	A Reasonable Margin for Reserve Needs	Show the assumed Margin for Reserve Needs used in the development of proposed rates. Margin for Reserve Needs includes factors that reflect assumed contributions to the company's surplus or the assumed profit margin. Demonstrate how this assumption was derived, how the assumption has changed from prior filings, and provide support for changes. If the assumption for Qualified Health Plans exceeds 3% as assumed in the risk corridor formula, justify the excess in light of the company's surplus position.	Yes	AM (Exhibit 11)

Number	Data Element	Requirement Description	Individual and Sm	all Group
			Has the Data Element Been Included?	Location of the Data Element
32	Past and Prospective Expenses	Indicate the expense assumptions used in the development of proposed rates. Demonstrate how this assumption was derived. Show how this assumption has changed from prior filings, and provide support for any change.	Yes	AM (Exhibits 2 and 11)
		Provide the assumed administrative costs in the following categories:		
33	Any Other Relevant Factors Within and Outside the State	Show any other relevant factors that have been considered in the development of the proposed rates. Demonstrate how any related assumptions were derived. Show how these assumptions have changed from prior filings, and provide support for any change.	Yes	AM (Exhibits 1-15)
34	Other	Any other information needed to support the requested rates or to comply with Actuarial Standard of Practice No. 8.	N/A	N/A
35	Actuarial Certification	Signed and dated certification by a qualified actuary that the anticipated loss ratio meets the minimum requirement, the rates are reasonable in relation to benefits, the filing complies with the laws and regulations of the District of Columbia and all applicable Actuarial Standards of Practice, including ASOP No. 8, and that the rates are not unfairly discriminatory.	Yes	Actuarial Memorandum

Number	Data Element	Requirement Description	Individual and Small Group		
			Has the Data Element Been Included?	Location of the Data Element	
36	Part I Preliminary Justification (Grandfathered Plan Filings)	Rate Summary Worksheet Provide this document with all Grandfathered plan filings. Provide in Excel and PDF format.	N/A	N/A	
36.1	Unified Rate Review Template (Non- Grandfathered Filings)	Unified Rate Review Template as specified in the proposed Federal Rate Review regulation. Provide this document with all Non-Grandfathered plan filings. Provide in Excel and PDF format.	Yes	Supporting Documentation	
37	Part II Preliminary Justification	Written description justifying the rate increase as specified by 45 CFR § 154.215(f). Provide for <i>all</i> individual and small employer group filings (whether or not they are "subject to review" as defined by HHS).	Yes	Supporting Documentation	
38	DISB Actuarial Memorandum Dataset	Summarizes data elements contained in Actuarial Memorandum. Provide this document with all Non-Grandfathered plan filings. Provide in Excel format only .	Yes	Supporting Documentation	
39	District of Columbia Plain Language Summary	Similar to the Part II Preliminary Justification, this is a written description of the rate increase as specified by 45 CFR § 154.215, but as a simple and brief narrative describing the data and assumptions that were used to develop the proposed rates. Provide this document for all individual and small employer group filings.	Yes	Supporting Documentation	

40	Additional	Provide the following for stand-alone dental plan filings: N/A	N/A
	Requirements for	 Identification of the level of coverage (i.e. low or 	
	Stand-Alone	high), including the actuarial value of the plan	
	Dental Plan	determined in accordance with the proposed rule;	
	Filings	 Certification of the level of coverage by a member 	
		of the American Academy of Actuaries using generally accepted actuarial principles; and	
		 Demonstration that the plan has a reasonable annual limitation on cost-sharing. 	

CERTIFYING SIGNATURE

The undersigned representative of the organization submitting this rate filing attests that all items contained in th
above checklist have been included in the filing to the best of the company's ability.

(Print Name)	(Signature)	
Stephen Chuang	Sta	

SERFF Tracking #: KPMA-132297944 State Tracking #: Company Tracking #:

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Superseded Schedule Items

Please note that all items on the following pages are items, which have been replaced by a newer version. The newest version is located with the appropriate schedule on previous pages. These items are in date order with most recent first.

Creation Date	Schedule Item Status	Schedule	Schedule Item Name	Replacement Creation Date	Attached Document(s)
04/28/2020	Otatus	Rate	2021 DC Individual Rate Table	05/04/2020	2021 DC KPIF Rate Table.pdf (Superceded)
04/28/2020		Supporting Document	Absolute Maximum Premium Increase	05/04/2020	Absolute Maximum Premium Increase Exhibit 2021.xlsx (Superceded)
03/11/2020		Supporting Document	Actuarial Justification	05/04/2020	2021 DC KPIF Actuarial Memorandum and Exhibits v1.pdf (Superceded)
03/11/2020		Supporting Document	Actuarial Memorandum	05/04/2020	2021 DC KPIF Actuarial Memorandum and Exhibits v1.pdf (Superceded)
03/11/2020		Supporting Document	Actuarial Memorandum and Certifications	05/04/2020	2021 DC KPIF Actuarial Memorandum and Exhibits v1.pdf (Superceded)
03/11/2020		Supporting Document	DISB Actuarial Memorandum Dataset	05/04/2020	Kaiser Individual DC Actuarial_Memo_Dataset_2021 v1.xlsx (Superceded) Kaiser Individual DC Actuarial_Memo_Dataset_2021 v1.pdf (Superceded)
03/11/2020		Supporting Document	Unified Rate Review Template	05/04/2020	Unified-Rate-Review-Template- v5.1_0 2021 DC Individual v1.xlsm (Superceded) Unified-Rate-Review-Template- v5.1_0 2021 DC Individual v1.pdf (Superceded)
03/11/2020		Supporting Document	District of Columbia Plain Language Summary	05/04/2020	2021_DC_KPIF_Part_II_Justification _Plain_Language_Summary_v1.pdf (Superceded)

SERFF Tracking #: KPMA-132297944 State Tracking #: Company Tracking #:

State: District of Columbia Filing Company: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

TOI/Sub-TOI: HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO

Product Name: 2021 DC Individual Exchange Rate Filing

Project Name/Number: /

Attachment Absolute Maximum Premium Increase Exhibit 2021.xlsx is not a PDF document and cannot be reproduced here.

Attachment Kaiser Individual DC Actuarial_Memo_Dataset_2021 v1.xlsx is not a PDF document and cannot be reproduced here.

Attachment Unified-Rate-Review-Template-v5.1_0 2021 DC Individual v1.xlsm is not a PDF document and cannot be reproduced here.

Rates Effective January 1, 2021 Appendix I-A

	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390013	94506DC0390011	94506DC0390004	94506DC0390006	94506DC0390005
	KP DC Standard		KP DC Gold	KP DC Gold	KP DC Standard Gold	KP DC Silver	KP DC Silver	KP DC Standard Silver
Age	Platinum 0/20/Vision	KP DC Gold 0/20/Vision	1000/20/Vision	1600/25%/HSA/Vision	500/25/Vision	2500/30/Vision	3200/30%/HSA/Vision	4000/40/Vision
20 and Under	340.62	301.97	287.26	275.30	300.75	269.83	245.26	265.60
21	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
22	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
23	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
24	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
25	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
26	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
27	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
28	387.49	343.53	326.79	313.19	342.14	306.96	279.02	302.15
29	395.83	350.92	333.81	319.92	349.50	313.57	285.02	308.65
30	405.72	359.69	342.16	327.92	358.23	321.40	292.14	316.37
31	416.14	368.92	350.94	336.34	367.43	329.66	299.64	324.49
32	425.51	377.24	358.85	343.92	375.71	337.08	306.39	331.80
33	435.41	386.01	367.20	351.91	384.45	344.92	313.52	339.52
34	445.83	395.24	375.98	360.33	393.64	353.17	321.02	347.64
35	456.24	404.48	384.77	368.75	402.84	361.43	328.52	355.76
36	466.66	413.71	393.55	377.17	412.04	369.68	336.02	363.88
37	477.08	422.95	402.33	385.59	421.23	377.93	343.52	372.01
38	482.81	428.03	407.17	390.22	426.29	382.47	347.64	376.47
39	488.53	433.11	412.00	394.85	431.35	387.01	351.77	380.94
40	507.80	450.19	428.25	410.43	448.37	402.27	365.65	395.97
41	527.60	467.74	444.94	426.42	465.84	417.95	379.90	411.40
42	548.43	486.21	462.51	443.26	484.24	434.45	394.90	427.65
43	569.78	505.14	480.52	460.52	503.09	451.37	410.27	444.30
44	592.18	524.99	499.40	478.62	522.86	469.11	426.40	461.76
45	615.09	545.31	518.73	497.14	543.10	487.26	442.90	479.63
46	639.05	566.55	538.93	516.50	564.25	506.24	460.15	498.31
47	664.05	588.71	560.02	536.71	586.32	526.05	478.15	517.80
48	690.09	611.80	581.98	557.76	609.32	546.68	496.90	538.11
49	717.18	635.81	604.82	579.65	633.23	568.13	516.40	559.23
50	745.30	660.74	628.54	602.38	658.06	590.41	536.65	581.16
51	774.47	686.60	653.13	625.95	683.82	613.52	557.66	603.90
52	804.68	713.38	678.61	650.37	710.49	637.45	579.41	627.46
53	835.92	741.08	704.96	675.62	738.08	662.20	601.91	651.82
54	868.74	770.17	732.64	702.14	767.05	688.19	625.53	677.41
55	902.59	800.18	761.19	729.50	796.94	715.01	649.91	703.81
56	938.01	831.58	791.05	758.13	828.21	743.07	675.41	731.42
57	974.46	863.90	821.80	787.60	860.40	771.95	701.66	759.85
58	1,012.48	897.61	853.86	818.33	893.97	802.07	729.04	789.50
59	1,052.07	932.70	887.24	850.32	928.92	833.42	757.54	820.36
60	1,093.21	969.18	921.94	883.57	965.25	866.02	787.17	852.45
61	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
62	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
63	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
64+	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75

Rates Effective January 1, 2021 Appendix I-B

-	94506DC0390012	94506DC0390010	94506DC0390007	94506DC0390008
Age	KP DC Bronze 6500/65/Vision	KP DC Standard Bronze 6350/20%/HSA/Vision	KP DC Standard Bronze 7500/60/Vision	KP DC Catastrophic 8550/0/Vision
20 and Under	223.06	224.91	238.56	169.60
21	247.96	250.01	265.19	188.53
22	247.96	250.01	265.19	188.53
23	247.96	250.01	265.19	188.53
24	247.96	250.01	265.19	188.53
25	247.96	250.01	265.19	188.53
26	247.96	250.01	265.19	188.53
27	247.96	250.01	265.19	188.53
28	253.76	255.86	271.39	192.94
29	259.22	261.36	277.23	197.09
30	265.70	267.89	284.16	202.01
31	272.52	274.77	291.45	207.20
32	278.66	280.96	298.02	211.87
33	285.14	287.49	304.95	216.80
34	291.96	294.37	312.25	221.98
35	298.78	301.25	319.54	227.17
36	305.60	308.13	326.84	232.36
37	312.42	315.01	334.13	237.54
38	316.17	318.79	338.14	240.40
39	319.93	322.57	342.16	243.25
40	332.55	335.30	355.65	252.84
41	345.51	348.36	369.52	262.70
42	359.15	362.12	384.11	273.07
43	373.13	376.22	399.06	283.70
44	387.80	391.01	414.75	294.85
45	402.81	406.14	430.80	306.26
46	418.50	421.96	447.58	318.19
47	434.87	438.46	465.09	330.64
48	451.92	455.66	483.32	343.61
49	469.66	473.54	502.29	357.09
50	488.08	492.11	521.99	371.10
51	507.18	511.37	542.42	385.62
52	526.96	531.31	563.57	400.66
53	547.42	551.95	585.46	416.22
54	568.91	573.61	608.44	432.56
55	591.08	595.97	632.15	449.41
56	614.27	619.35	656.96	467.05
57	638.15	643.42	682.49	485.20
58	663.05	668.53	709.12	504.13
59	688.97	694.66	736.84	523.84
60	715.91	721.83	765.66	544.33
61	743.88	750.03	795.57	565.59
62	743.88	750.03	795.57	565.59
63	743.88	750.03	795.57	565.59
64+	743.88	750.03	795.57	565.59

Form Numbers:

DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX 21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP(01-21)HIX, DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO-RX(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO-RX(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-0-0-AI-VISION-HMO-RX(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP-RX(01-21)HIX

1. Purpose

This document contains the Part III Actuarial Memorandum for Kaiser Foundation Health Plan ("KFHP") of the Mid-Atlantic States' Individual business segment rates in the District of Columbia, with an effective date on or after January 1, 2021. These Individual rates are guaranteed through December 31, 2021. These products are offered on the Insurance Exchange. This rate filing applies to new and renewal business on a guaranteed issue basis with no age limitations. This filing does not cover grandfathered products that existed prior to 2021. This actuarial memorandum is submitted in conjunction with the Part I Unified Rate Review Template ("URRT") and is in compliance with 45 CFR § 156.215. The purpose of the actuarial memorandum is to provide certain information related to the submission of premium rate filings, including support for the values entered in the Part I URRT. This memorandum may not be appropriate for other purposes.

All products offered are comprehensive medical plans and range from no-deductible HMO style plans to high-deductible Health Savings Account ("HSA") qualified plans. All products include pediatric dental benefits and cover all required Essential Health Benefits ("EHBs").

2. General Information Section

Company Identifying Information

Company Legal Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

State: District of Columbia

HIOS Issuer ID: 94506

Market: Individual Market On Exchange

Effective Date: January 1, 2021

Company Contact Information

Primary Contact Name: Stephen Chuang
Primary Contact Telephone Number: 301-816-5854

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3. Proposed Rate Changes

All current benefit plans are renewing in 2021. Primary factors that affect the rate change for these plans are:

- Claims experience of the single risk pool different than projected in the previous year.
- Medical inflation.
- Changes in population morbidity and demographic make-up of the pool.

- Risk adjustment transfer payments into the district-wide risk adjustment pool.
- Benefit plan design adjustments, including those made to comply with Actuarial Value ("AV")
 requirements which results in varying rate changes by plan.
- Federal and District taxes and fees.

The proposed average rate change is -2.0%. The average rate change does not indicate that every member's rate will change by this amount as rates are affected by the ages of those covered and benefits chosen.

Covid-19: Initial estimates for the impact of Covid-19 on 2021 experience are still being understood. Its impact on member, medical expense, and risk adjustment are still highly uncertain and change on a frequent basis. We do not assume any Covid-19 impacts on 2021 experience in this rate filing. If/When firmer assumptions are developed, we will include them in this rate filing as appropriate.

Proposed rates by plan can be found in the Appendix.

4. Market Experience

4.1. Experience and Current Period Premium, Claims and Enrollment

Premium

Data for experience period and current period premiums through February 2020 is pulled from KFHP's data base which reflects premiums paid by policy holders. No MLR rebates were required for the experience period.

Claims

The experience period claims for the Individual and Small Group single risk pool are shown in Exhibit 2.

The claims data is for the incurred period January 2019 through December 2019 and paid through February 2020, including estimates for incurred but not reported claims. Net cost data from internal cost systems (i.e., the cost for medical services delivered within our integrated delivery system), fee for service claims, capitations and prescription drug claims net of drug rebates are aggregated to determine annual claims. Allowed claims are calculated based on system paid claims divided by the experience period paid benefit to allowed ratio expected for the plans offered in the experience period plus dental capitations.

Incurred but not reported estimates for non-capitated services are developed using the completion factor method consistent with KFHP's monthly reserve estimate process. The completion factors are based on all commercial claims which includes Individual, Small Group and Large Group business segments. Except for capitated expenses, all claims are

processed by KFHP's internal systems. Capitated expenses are based on a monthly contractual PMPM amount paid to the vendor. Capitated and non-capitated expenses are shown separately in Exhibit 2.

Enrollment

Experience period and current period enrollment as of February 2020 is pulled from KFHP's member data base.

4.2. Benefit Categories

Claims are assigned to one of the following benefit service categories: Inpatient Hospital, Outpatient Hospital, Professional, Other Medical, Capitation and Prescription Drugs. The categorization is derived from each claim's specific information on services rendered, the location of service, and the type of provider. The categorization is an automated process within KFHP's data warehouse. Examples of services by benefit category include:

Benefit Category	Services
Inpatient Hospital	Inpatient Facility, Inpatient Visits, Inpatient Surgery, Maternity
Outpatient Hospital	Outpatient Facility, Emergency/Urgent Care, Outpatient Surgery
Professional	Diagnostic Services, Office Visits, Cardiovascular, Dialysis, PT/OT/ST
Other Medical	Other Services
Capitation	Dental
Prescription Drug	Pharmacy

4.3. Projection Factors

4.3.1 Trend Factors

Projected trend factors are based on a mixture of expected industry trends, future fixed costs, and expected internalization of services, i.e., movement of medical care delivery between contracted external providers and our integrated delivery system. As an integrated health care provider, the majority of KFHP's expenses are the fixed costs associated with providing medical care through Kaiser owned facilities. Therefore, the projected cost that is included in our total revenue requirement is primarily based on budgeting.

For traditional carriers, projected cost per service and utilization per member trends are developed to project expected future costs. However, given KFHP's fixed cost structure, KFHP's projected claims trends largely stem from the development of budgeted costs for the rating year. For the period from 2019 to 2021, our projected total annualized medical expense trend for the ACA market is 2.3%.

Exhibit 4 includes an allocation of trend into cost and utilization service categories which is derived for use in the URRT.

4.3.2 Adjustments to Trended EHB Allowed Claims PMPM

Morbidity Adjustment

For the rating period, enrollees on average are expected to have per member per month (PMPM) costs that are similar to the PMPM costs of members in the experience period data. The expected relative cost of new members coming into the pool is expected to be lower than the cost of continuously enrolled members. A net morbidity factor reflecting the relative difference in cost is applied to projected claims. Development of this factor is shown in Exhibit 5.

Demographic Shift

Base period claims experience is adjusted for the average mix of population by age in the experience period membership. The average age factor is developed by applying the District of Columbia ("DC") standard age curve to experience period member months. The same calculation is performed for projected rating period membership, which is based on actual KFHP enrolled members for the current period adjusted for expected distribution changes in the rating period. The projected age factor used is the closest rounded-age factor from the DC standard age curve. The projected allowed claims are then multiplied by the change in the average age factor from the experience to the rating period. The development of the average age factor is shown in Exhibit 6.

Plan Design Changes

All plans have cost sharing in the rating period that generates different levels of utilization adjustments when compared with the experience period plans. The net impact is reflected as the change in average induced demand utilization for the pool in Exhibit 8. This is calculated by dividing the average utilization adjustment in the projection period by the base period average utilization. Changes from the experience period to the projection period may include, but is not limited to, changes in CMS induced demand factors and member mix changes across plans in the projection period compared to the experience period.

Other Adjustments

No adjustments or factors, other than those previously discussed in this section, have been used to project the experience period allowed claims to the projection period.

4.3.3 Manual Rate Adjustments

KFHP considers the experience period data to be fully credible, and has not employed the use of additional, external claims data to develop a manual rate.

4.3.4 Credibility of Experience

KFHP had approximately 84,000 covered lives in the single risk pool for the experience period, which is considered fully credible. Actuarial Standard of Practice #25 was considered when making this determination.

4.3.5 Establishing the Index Rate

The experience period data includes claims for non-EHBs. Claims for non-EHBs were removed from the allowed amount by applying the experience period ratio of EHB claims to total claims to the experience period allowed amounts. The non-EHB removal ratio is shown in Exhibit 9.

4.3.6 Development of the Market-wide Adjusted Index Rate ("MAIR")

Calculation of the MAIR is shown on Exhibit 1. The factors used in the calculation, e.g. demographic adjustment, are described above and in the section immediately below.

Paid to Allowed Ratio

The projected 2021 paid to allowed ratio is calculated as the average effective plan design factor. The average plan design accounts for the projected member distribution across the available plans.

Reinsurance

Reinsurance is currently not applicable.

Risk Adjustment

KFHP's experience period risk adjustment transfer for the Individual pool is estimated to be (\$79.98) PMPM. The projected risk adjustment transfer of (\$90.01) PMPM is based on expected experience period results by metal tier projected to the rating year.

Exhibit 10 shows KFHP's projection of risk adjustment transfers which could include the impact of CMS changes to the risk adjustment transfer formula. The projected transfer PMPMs by metal level are adjusted for assumed risk scores for continuing and future new members entering the pool vs experience period risk scores. Anticipated market average

premium increases and projected KFHP enrollment mix between metal levels also impacts the overall average transfer PMPM.

Exchange User Fees

Because DC's Exchange is not operated as a Federally Facilitated Marketplace, there is no load in the development of the MAIR for Exchange User Fees. Note that administrative expenses on Exhibit 11 include an amount for expected DC Exchange Assessment costs.

4.4. Plan Adjusted Index Rate ("PAIR")

Allowable plan level modifiers are applied to the MAIR to develop PAIRs which are shown on Exhibit 12. Allowable adjustments used in rate development include the following:

Non-EHB Adjustment

Rating period non-EHB covered benefits are added back to plan rates as a multiplier when calculating the Plan Adjusted Index Rate for each plan. Development of the non-EHB multiplier is shown in Exhibit 9.

Plan Level Adjustments

In 2017, the Federal Administration decided against funding the Cost Share Reduction ("CSR") provision of the ACA. The consequence of eliminating CSR subsidies would have had an impact on-Exchange Silver plans but KFHP is not loading the impact into any rates. The impact is shown on Exhibit 15 for informational purposes only.

An adjustment accounting for differences in network, if applicable, is applied at the plan level. Network adjustments, shown on Exhibit 7, are unchanged from prior years.

Plan level benefit richness factors are applied based on the metal level of the specific plan. Factors indicate the level of induced demand expected at the different metal levels. The induced demand factors are published by CMS in the annual Notice of Benefit and Payment Parameters.

Plan design adjustments accounting for differences in cost sharing between plans have been developed using a consultant's Managed Care Rating Model calibrated with Kaiser-specific data.

Catastrophic Plan Adjustment

A catastrophic specific plan adjustment, when applicable, accounts for the eligibility requirements for consumers eligible to purchase the catastrophic plan compared to the entire pool.

Retention (Administrative Expense, Taxes & Fees, Profit & Risk Margin)

Retention amounts for the experience period and rating period are shown on Exhibit 11. Projected retention is added uniformly across all plans.

4.5. Calibration

Calibration of the Plan Adjusted Index Rates is necessary in order to calculate Consumer Adjusted Premium Rates. The Plan Adjusted Index Rates are developed for the average member within the Single Risk Pool. Based upon the allowable rating parameters, factors are developed to calibrate the Plan Adjusted Index Rates to generate Consumer Adjusted Premium Rates. The calibrated Plan Adjusted Index Rates have been defined as Base Rates, and the calibration factors are applied uniformly to all plans in the single risk pool.

Age Curve Calibration

The determination of the calibration factor is based upon the DC Standard Age Curve and KFHP internal current period enrollment data. A weighted average age factor is calculated as the product of the enrollment by age and the unadjusted DC age factors. The projected age factor used is the interpolated age factor from the DC standard age curve. The Plan Adjusted Index Rates are then multiplied by the ratio of the age 21 factor and the projected age factor to adjust to rates for an individual aged 21. This ratio, or calibration factor, is 0.707. The development of the average age and calibration factors is shown in Exhibit 6.

Area Factor Calibration

KFHP does not vary rates by rating area, therefore the area calibration factor is 1.00.

4.6. Consumer Adjusted Premium Rate Development

Age 21 Plan Adjusted Index Rates are shown on Exhibit 12. The base rates are adjusted using the DC age slope factors on exhibit 6 to generate age specific rates. The age slope factor for a member is based on the member's age as of the effective date of coverage and remains unchanged for the remainder of the policy period. Where applicable, a quarterly rate adjustment is applied depending on the quarter of the policy's effective date. Quarterly rate factors are shown on Exhibit 13. Note that only the three oldest children under the age of 21 on a family policy are rated.

5. Projected Loss Ratio

Exhibit 14 provides an estimate of the Medical Loss Ratio (MLR) based upon assumptions in this rate filing for the projection year for the specific line of business pool and for the combined Small Group and Individual line of business pools. The combined traditional MLR is expected to be just under 104%.

Federal Medical Loss Ratio

Using the federally prescribed methodology, we project the combined loss ratio to be just under 108%.

6. Plan Product Information

6.1. Actuarial Value ("AV") Metal Values

The AV Metal Values were developed based on the CMS Actuarial Value calculator, as all plans' designs were compatible with the calculator. The Federal AVs are shown on the AV screen shots submitted in the Supporting Documentation section in SERFF.

AV Pricing Values/Allowable Plan Level Adjustments

Per the URRT Instructions, the Allowable Plan Level Adjustments include plan specific adjustment factors for the Cost-Sharing Design of each plan in addition to the EHBs, and administrative costs. The effective plan design adjustment components of the plan level adjustments are calculated using a proprietary pricing model, which reflects a standard population and KFHP specific data. Induced demand adjustments are based on CMS determined factors. The pricing method is consistent among all plans and does not include any differences in utilization due to differing health status of members in different cost-sharing designs.

The AV pricing values, i.e., plan design factors for 2021 plans have changed due to routine updates to the pricing model and/or changes to cost sharing amounts. These changes can have different effects on each plan design, which leads to non-uniform rate changes between the plans.

6.2. Membership Projections

Current year member projections are based on current year open enrollment results and expected adds and cancellations occurring throughout the remainder of the year. Rating year member projections are based on KFHP forecasts.

6.3. Plan Type

There are no plan types that are not listed in the Worksheet 2 drop-down box.

7. Miscellaneous

7.1. Reliance

All data and assumptions contained in this filing were prepared by a team of KFHP employees.

7.2. Historical Rate Revisions Effective January 1

2016	6.6%
2017	12.0%
2018	13.0%
2019	20.0%
2020	5.0%

7.3. Estimated Average Premium

Estimated average premiums per member and per policy for the current year and projection year are shown below. The projected premium includes the requested rate increase as well as the impact of expected membership changes between products.

	Per Member	Per Policy
	Per Year	Per Year
Current Year	\$5,652	\$6,700
Projection Year	\$5 <i>,</i> 537	\$6,564

7.4. Exhibit Table of Contents

Exhibit 1	Market Index Rate
Exhibit 2	Allowed Claim PMPMs
Exhibit 3	Capitations
Exhibit 4	Trend Factors
Exhibit 5	Morbidity Factor
Exhibit 6	Demographics
Exhibit 7	Network Factor
Exhibit 8	Utilization Adjustment
Exhibit 9	Non-Essential Health Benefit Adjustments
Exhibit 10	Risk Adjustment Projection
Exhibit 11	Retention
Exhibit 12	Plan Adjusted Index Rate
Exhibit 13	Quarterly Renewal Factors
Exhibit 14	Projected Medical Loss Ratio
Exhibit 15	Cost Share Reduction Subsidy Non-Funding Impact
Appendix 1	Plan Rates by Age

Actuarial Certification

I, Sheila A. Schroer, Executive Director and Chief Actuary, Mid-Atlantic States, for Kaiser Foundation Health Plan (KFHP), am a member in good standing of the American Academy of Actuaries. I meet the qualification standards for certifying Regulatory Filings for Rates and Financial Projections for Health Plans.

This Actuarial Certification applies to the attached filing for an approval of premium rates for Individual plans sold on the Exchange. This actuarial memorandum documents the assumptions and sources of data pertaining to the development of KFHP premium rates effective January 2021.

- To the best of my knowledge and judgment, this rate filing is compliant with all applicable
 District of Columbia and Federal Statutes and Regulations, including 45 CFR §156.80 and
 §147.102, and the premiums are reasonable in relation to the benefits provided.
- Rates are developed in accordance with 45 CFR part 147.102 and only the allowable modifiers as described in 45 CFR §156.80(d)(1) and §156.80(d)(2) were used to generate plan level rates.
- The federal AV Calculator was used to determine the AV Metal Values shown in Worksheet 2 of the Part I Unified Rate Review Template for all plans.
- This filing is consistent with KFHP's internal business plans.
- The adjusted community rate charged can be reasonably expected to result in a medical loss ratio that, under ACA definitions, meets or exceeds the minimum requirement.

Rates, calculations and values were developed accordance with generally accepted actuarial principles and methodologies for rating blocks of business and in accordance with the Code of Professional Conduct and the following Actuarial Standards of Practice:

- ASOP No. 5, Incurred Health and Disability Claims
- ASOP No. 8, Regulatory Filings for Health Plan Entities
- ASOP No. 12, Risk Classification
- ASOP No. 23, Data Quality
- ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages
- ASOP No. 26, Compliance with Statutory and Regulatory Requirements for the Actuarial Certification of Small Employer Health Benefit Plans (Small Group Filings only)
- ASOP No. 41, Actuarial Communications
- ASOP No. 45, The Use of Health Status Based Risk Adjustment Methodologies
- ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

Qualifications:

The URRT does not demonstrate the process used by KFHP to develop the rates. Rather it represents
information required by Federal regulation to be provided in support of the review of rate increases,
for certification of Qualified Health Plans for Federally-facilitated Marketplaces, and for certification

that the Index Rate is developed in accordance with Federal regulation and used consistently and only adjusted by the allowable modifiers.

- 2. The information contained within this filing reflects the District of Columbia and Federal statutes, rules, regulations and guidance as of May 1, 2020. Changes to the applicable regulations, including but not limited to Risk Stabilization programs could have a significant impact on rate development. Subsequent changes to these statutes, rules and regulations may make these rates unacceptably deficient and would necessitate revisions to this filing.
- 3. Future experience is uncertain and in certain instances, assumptions were selected in an effort to achieve more affordable rates. KFHP has sufficient capital reserves as well as a diverse mix of lines of business which will allow for sustainable results for the organization, even if future results for this line of business may differ from what is projected in the filing.

Sheila A. Schroer, ASA, MAAA

Thile a Schor

Executive Director and Chief Actuary

Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

May 1, 2020

Exhibit 1 Market Adjusted Index Rate

(1) Exhibit (2) Exhibit (3) = (1) > (4) Exhibit	t 9 : (2) t 4	Experience Period Allowed PMPM Remove Non-EHBs Adjustment Factor Experience Period Index Rate PMPM Annualized Medical Trend Months of Trend	\$428.68 0.984 \$421.98 2.3%
(3) = (1) >	t 4	Experience Period Index Rate PMPM Annualized Medical Trend	\$421.98
	t 4	Annualized Medical Trend	
(4) Exhib			2.3%
	(4))	Months of Trend	=:
(5)	(A)) A (2A/12)	World of Trefla	24
(6) = (1+	(4)) ^ (24/12)	Trend Factor	1.047
(7) = (3) >	(6)	Unadjusted Projected Allowed EHB PMPM	\$441.64
Single Risk	Pool Adjustment	<u>.s</u>	
(8) Exhib	t 5	Change in Morbidity	0.998
(9) Exhib	t 6	Change in Demographics	1.005
(10) Exhib	t 7	Change in Network	1.000
(11) Exhib	t 8	Change in Utilization	1.003
(12)		Change in Other	1.000
(13) = prod	duct (7) thru (12)	Projected Allowed EHBs PMPM	\$444.38
(14) Exhib	t 12	Projected Paid to Allowed Ratio	0.812
(15) = (13)	x (14)	Projected Paid EHBs PMPM	\$360.68
Marketwic	le Adjustments		
(16) Exhib	t 10	Projected Risk Adj Transfer PMPM	(\$90.01)
(17) Exhib	t 11	Projected Exchange User Fee Factor	1.000
(18) = [(15) - (16)] * (17)	Market Adjusted Projected Paid EHB PMPM	\$450.69
(19) = (18)	/ (14)	Market Adjusted Projected Allowed EHB PMPM	\$555.27
(20) Exhib	t 9	Non-EHBs Loading Factor	1.009
(21) = (20)	x (18)	Market Adjusted Projected Paid Total PMPM	\$454.93

Exhibit 2 Allowed Claim PMPMs

	Member	Calculated			
Pool	Months	Allowed	Capitation	Completion	Total
Individual	32,679	\$525.97	\$3.22	\$4.36	\$533.55
Small Group	51,108	355.46	3.22	2.95	361.63
Overall	83,787	\$421.96	\$3.22	\$3.50	\$428.68

Exhibit 3 Capitations

	Source/Formula	Component	Combined				
Ехре	Experience Period - Essential Health Benefits						
(1)	Input	Pediatric Dental PMPM	\$1.54				
Ехре	Experience Period - Non Essential Health Benefits						
(2)	Input	Cosmetic Dental PMPM	\$0.60				
(3)	Input	Adult Dental PMPM	\$1.07				
(4)	= (2) + (3)	Subtotal Non EHBs PMPM	\$1.68				
(5)	= (1) + (4)	Experience Period - Total	\$3.22				
Proje	Projection Period - Essential Health Benefits						
(6)	Expected Contract Rate	Pediatric Dental Cap	\$11.04				
(7)	Exhibit 6	Percentage of Children < 21	14.5%				
(8)	= (6) x (7)	Pediatric Dental PMPM	\$1.60				
(9)	= (8)	Projection Period - Total	\$1.60				

Exhibit 4 Trend Factors

Category	Cost	Utilization	Trend
Inpatient	3.0%	0.0%	3.0%
Outpatient	3.4%	0.2%	3.6%
Professional	1.0%	0.9%	1.9%
Other	0.5%	2.6%	3.1%
Capitation	0.0%	0.0%	0.0%
Rx	1.6%	0.7%	2.2%
Overall		_	2.3%

Exhibit 5 Morbidity Factor

	Member	Relative
	Months	Morbidity
(1) Experience Period Single Risk Pool	83,787	1.000
(2) Continuing Experience Period Members	67,694	1.047
(3) Continuing Current Year New Members	9,990	0.977
(4) Projection Period New Members	19,196	0.839
(5) Projection Period Single Risk Pool	96,880	0.998
(6) Adjustment for Change in Risk = [(5)/(1)]		0.998

Exhibit 6 Demographics

		Member Distribution				
	DC Age	Experience	Current			
Ages	Slope	Period	Period			
0-14	0.654	11.2%	11.4%			
15	0.654	0.6%	0.6%			
16	0.654	0.6%	0.7%			
17	0.654	0.5%	0.6%			
18	0.654	0.5%	0.5%			
19	0.654	0.5%	0.5%			
20	0.654	0.5%	0.6%			
21	0.727	0.5%	0.5%			
22	0.727	0.8%	0.8%			
23	0.727	1.6%	1.0%			
24	0.727	1.8%	2.1%			
25	0.727	2.4%	2.2%			
26	0.727	3.5%	3.1%			
27	0.727	4.0%	3.9%			
28	0.744	4.1%	4.2%			
29	0.760	4.2%	3.8%			
30	0.779	4.0%	3.9%			
31	0.799	3.8%	3.9%			
32	0.817	3.4%	3.5%			
33	0.836	3.7%	3.3%			
34	0.856	3.0%	3.2%			
35	0.876	2.9%	2.9%			
36	0.896	2.9%	2.8%			
37	0.916	2.3%	2.7%			
38	0.927	2.2%	2.0%			
39	0.938	2.0%	2.2%			
40	0.975	2.1%	2.1%			
41	1.013	1.6%	2.1%			
42	1.053	1.6%	1.5%			
43	1.094	1.4%	1.4%			
43	1.137	1.3%	1.4%			
44	1.137	1.3%	1.4%			
45	1.181		1.2%			
		1.4%				
47	1.275	1.5%	1.5%			
48	1.325	1.2%	1.5%			
49	1.377	1.3%	1.3%			
50	1.431	1.2%	1.3%			
51	1.487	1.1%	1.3%			
52	1.545	1.2%	1.0%			
53	1.605	1.3%	1.3%			
54	1.668	1.4%	1.3%			
55	1.733	1.1%	1.3%			
56	1.801	1.1%	1.1%			
57	1.871	1.0%	1.1%			
58	1.944	1.2%	1.0%			
59	2.020	1.1%	1.0%			
60	2.099	1.2%	1.0%			
61	2.181	1.0%	1.2%			
62	2.181	0.8%	1.0%			
63	2.181	0.9%	0.8%			
64+	2.181	2.5%	2.7%			

Demographic & Calibration Adjustment:

zemegrapine a campianon rajastinenti							
Implied							
Age	Factor	_					
41.3	1.024	(1)					
41.4	1.029	(2)					
	1.005	=(2)/(1)					
	0.727	(3)					
Index Rate Age Factor Callibration							
	Implied Age 41.3 41.4	Implied Age Factor 41.3 1.024 41.4 1.029 1.005					

Exhibit 7 Network Factor

Experience Period

(1)	(2)	(3)
	Individual	Network
	Member	Adjustment
Network	Months	Factor
Signature	32,679	1.000
Signature 2TPOS	-	1.100
Select	-	1.050
Overall	32,679	1.000

Projection Period

(1)	(2)	(3)	(4)
	Individual	Network	
	Member	Adjustment	Normalizing
Network	Months	Factor	Factor
Signature	32,918	1.000	1.000
Signature 2TPOS	-	1.100	1.100
Select	-	1.050	1.050
Overall	32,918	1.000	1.000

Change in Network Factor	1.000
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Exhibit 8 Utilization Adjustment

	Pool	Member Months	Utilization			
Experien	ce Period					
(1)	Individual	32,679	0.846			
(2)	Small Group	51,108	0.884			
(3)	Overall	83,787	0.869			
Projectio	on Period					
(4)	Individual	32,918	0.846			
(5)	Small Group	63,962	0.886			
(6)	Overall	96,880	0.872			
Change in Average Utilization (7) = (6) / (3) 1.003						

Exhibit 9 Non-Essential Health Benefits Adjustments

Source/Formula	Component	Value
Experience Period		
(1) Exhibit 2	Completed Allowed Claims	\$428.68
(2) Input	Non-EHB Capitation	\$1.68
(3) Input	Non-EHB Non Capitation	\$5.02
(4) = (1) - (2) - (3)	EHB Completed Allowed Claims	\$421.98
(5) = (4) / (1)	Exp Period Non-EHB Removal Factor	0.984
Projection Period		
(6) Exhibit 1	Market Adjusted Index Rate	\$555.27
(7) Exhibit 1	Risk Adj Transfer Paid PMPM	-\$90.01
(8) Exhibit 1	Paid to Allowed Ratio	0.812
(9) = (7) x (8)	Risk Adj Transfer Allowed PMPM	-\$110.90
(10) = (6) + (9)	Market Adjusted Index Rate Prior to Risk Adj	\$444.38
(11) Input	Non-EHB Capitation	\$0.00
(12) Input	Non-EHB Non Capitation	\$5.22
(13) = sum((10) thru (12)) - (9)	Projection Period Market Adjusted Allowed Total	\$560.50
(14) = (13) / (6)	Projection Period Non-EHB Load Factor	1.009

Exhibit 10 Risk Adjustment Projection

		Fatimatad	A.a.aal:a.al	Duningtod
		Estimated 2019	Annualized Change	Projected 2021
Platinum				
(1)	Member Months	5,433		4,948
(2)	HHS Transfer % of Premium	0.305		0.397
(3)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(4) = (2) \times (3)$	Transfer PMPM	\$129.69	3.375	\$186.33
$(5) = (1) \times (4)$	Transfer \$	\$704,626		\$921,892
Cald				
Gold	Mambar Months	0 0 1 5		11 262
(6)	Member Months	8,845		11,263
(7)	HHS Transfer % of Premium	(0.190)	F 00/	(0.232)
(8)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(9) = (7) \times (8)$	Transfer PMPM	(\$80.81)		(\$108.69)
$(10) = (6) \times (9)$	Transfer \$	(\$714,772)		(\$1,224,216)
Silver				
(11)	Member Months	9,641		7,459
(12)	HHS Transfer % of Premium	(0.372)		(0.355)
(13)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(14) = (12) \times (13)$	Transfer PMPM	(\$158.16)		(\$166.29)
(15) = (11) x (14)	Transfer \$	(\$1,524,847)		(\$1,240,380)
Bronze				
(16)	Member Months	8,261		8,904
(17)	HHS Transfer % of Premium	(0.332)		(0.356)
(18)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
(19) = (17) x (18)	Transfer PMPM	(\$141.28)		(\$166.85)
$(20) = (16) \times (19)$	Transfer \$	(\$1,167,132)		(\$1,485,596)
Catastrophic				
(21)	Member Months	499		344
(22)	HHS Transfer % of Premium	1.660		1.609
(23)	Statewide Average Premium PMPM (Cat	\$106.85		\$468.77
(24) = (22) x (23)	Transfer PMPM	\$177.42		\$189.52
$(25) = (21) \times (24)$	Transfer \$	\$88,530		\$65,222
		· 		
Combined				
(26) = (1) + (6) + (11) + (16) + (21)	Total Risk Adjustment Member Months*	32,679		32,918
(27) = (28) / (26)	Total Transfer Paid (PMPM)	(\$79.98)		(\$90.01)
(28) = (5) + (10) + (15) + (20) + (25)	Total Transfer Paid	(\$2,613,594)		(\$2,963,076)

^{*}Federal member month counting algorithms are not consistent with KFHP counting algorithms. Experience period member months on this exhibit may not match experience periods on other exhibits.

Transfer formula:

$$T = \left[\frac{\textit{PLRS} \times \textit{IDF} \times \textit{GCF}}{\sum_{i}(s_{i} \times \textit{PLRS}_{i} \times \textit{IDF}_{i} \times \textit{GCF}_{i})} - \frac{\textit{AV} \times \textit{ARF} \times \textit{IDF} \times \textit{GCF}}{\sum_{i}(s_{i} \times \textit{AV}_{i} \times \textit{ARF}_{i} \times \textit{IDF}_{i} \times \textit{GCF}_{i})}\right] \bar{P}$$

Exhibit 11 Retention

		2019 Exp	perience	2021 Pr	ojected
			% of		% of
Source/Formula	Retention Item	Net PMPM	Premium	Net PMPM	Premium
(1)	Operating Expense	\$37.73	8.4%	\$39.43	8.5%
(2)	Health Care Quality	3.92	0.1%	4.09	0.1%
(3)	Commissions	0.60	0.9%	0.66	0.9%
(4) = sum (1) thru (3)	Subtotal Admin Exp	\$42.24	9.4%	\$44.18	9.6%
(5)	Exchange Assessment	\$4.82	1.1%	\$4.61	1.0%
	PCORI	0.06	0.0%	0.22	0.0%
(6)	State Premium Tax	8.97	2.0%	9.23	2.0%
(7)					
(8)	Federal Income Tax	0.00	0.0%	0.00	0.0%
(9)	Health Ins Provider Fee	0.00	0.0%	0.00	0.0%
(10)	Risk Adjustment Fee	0.15	0.0%	0.19	0.0%
(11) = sum (5) thru (10)	Subtotal Taxes & Fees	\$14.00	3.1%	\$14.25	3.0%
(12)	Contribution to Reserve*	(\$143.89)	-32.1%	(\$82.12)	-17.8%
(13) = (4)+(11)+(12)	Total	(\$87.65)	-19.5%	(\$23.69)	-5.1%

*Notes:

^{1.} Projected Contribution to Reserve is calculated as if claims are on an Individual and Small Group combined basis.

Exhibit 12 Plan Adjustment Index Rate Development

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)
													Calibrated Plan
			Non-Funding				Catastrophic			Plan			Adj Index Rate
	Market Adjusted	Impact of	of CSR	Network	Normalized	Plan	Plan	Pure		Adjusted	Age Curve	Area Curve	(Age 21 Base
Name	Index Rate	Non-EHB	Adjustment	Factor	Utilzation	Design	Adjustment	Premium	Retention	Index Rate	Calibration*	Calibration	Rate)
KP DC Standard Platinum 0/20/Vision	\$555.27	1.009	1.000	1.000	1.073	0.937	1.000	\$563.38	0.951	\$535.87	0.707	1.000	\$378.64
KP DC Gold 0/20/Vision	555.27	1.009	1.000	1.000	1.033	0.863	1.000	499.45	0.951	475.06	0.707	1.000	335.68
KP DC Gold 1000/20/Vision	555.27	1.009	1.000	1.000	1.019	0.832	1.000	475.11	0.951	451.91	0.707	1.000	319.32
KP DC Gold 1600/25%/HSA/Vision	555.27	1.009	1.000	1.000	0.999	0.814	1.000	455.33	0.951	433.10	0.707	1.000	306.03
KP DC Standard Gold 500/25/Vision	555.27	1.009	1.000	1.000	1.035	0.857	1.000	497.44	0.951	473.14	0.707	1.000	334.32
KP DC Silver 2500/30/Vision	555.27	1.009	1.000	1.000	0.994	0.801	1.000	446.30	0.951	424.50	0.707	1.000	299.95
KP DC Silver 3200/30%/HSA/Vision	555.27	1.009	1.000	1.000	0.965	0.750	1.000	405.66	0.951	385.85	0.707	1.000	272.64
KP DC Standard Silver 4000/40/Vision	555.27	1.009	1.000	1.000	0.999	0.785	1.000	439.31	0.951	417.85	0.707	1.000	295.25
KP DC Bronze 6500/65/Vision	555.27	1.009	1.000	1.000	0.933	0.705	1.000	368.93	0.951	350.91	0.707	1.000	247.96
KP DC Standard Bronze 6350/20%/HSA/Vis	555.27	1.009	1.000	1.000	0.922	0.720	1.000	371.98	0.951	353.82	0.707	1.000	250.01
KP DC Standard Bronze 7500/60/Vision	555.27	1.009	1.000	1.000	0.948	0.742	1.000	394.57	0.951	375.30	0.707	1.000	265.19
KP DC Catastrophic 8550/0/Vision	555.27	1.009	1.000	1.000	0.910	0.688	0.800	280.52	0.951	266.82	0.707	1.000	188.53
	\$555.27	1.009	1.000	1.000	1.000	0.812	0.998	\$456.23	0.951	\$433.95	0.707	1.000	\$306.63

^{*} Age Curve Calibration from 41.4 to 21 years old

Exhibit 13 Quarterly Renewal Factors

				Renewal	Quarter		
	Source/Formula	Component	Q1	Q2	Q3	Q4	Overall
(1)	Data	Member Distribution by Renewal Qtr	100%	n/a	n/a	n/a	100%
(2)	Input	Months of Trend	0.0	n/a	n/a	n/a	
(3)	Exhibit 4	Annual Trend	2.3%	n/a	n/a	n/a	
(4)	Exhibit 1	2021 Claims PMPM					\$454.93
(5)	= (4) * [(1 + (3)] ^ [(2) / 12)]	Quarterly Projected Claims PMPM	\$454.93	n/a	n/a	n/a	\$454.93
(6)	= (5) / Total (5)	Quarterly Rate Trend Factor	1.000	n/a	n/a	n/a	

Exhibit 14
Projected Medical Loss Ratio

		Component	Individual Market PMPM	Combined Market PMPM
		compensary.		
(1)	Input	Premium	\$461.38	\$453.00
(2)	Input	Net Claims	\$478.17	\$391.22
(3)	Exhibit 10	Risk Adjustment Transfer	(\$90.01)	(\$77.51)
(4)	= (2) - (3)	Total Medical Expense	\$568.19	\$468.73
(5)	Exhibit 11	Administrative Expenses	\$40.09	\$55.31
(6)	Exhibit 11	Health Care Quality	\$4.09	\$4.07
(7)	= (5) + (6)	Total	\$44.18	\$59.38
(8)	Exhibit 11	Exchange Fee	\$4.61	\$4.53
(9)	Exhibit 11	PCORI	\$0.22	\$0.22
(10)	Exhibit 11	DC Premium Tax	\$9.23	\$9.06
(11)	Exhibit 11	Federal Income Tax	\$0.00	\$0.00
(12)	Exhibit 11	Health Ins Provider Fee	\$0.00	\$0.00
(13)	Exhibit 11	Risk Adj Fee	\$0.19	\$0.19
(14)	= sum (8) thu (13)	Total Taxes and Fees	\$14.25	\$14.00
(15)	= (1) - (4) - (7) - (14)	Contribution to Reserve	(\$165.25)	(\$89.11)
(16)	= [(4)] / (1)]	Loss Ratio	123.2%	103.5%
(17)	= [(4) + (6)] / [(1) - (14)]	ACA Medical Loss Ratio	128.0%	107.7%

Exhibit 15
Cost Share Reduction Subsidy Non-Funding Impact

				Member
		Silver Exchange Plans	Plan Design	Distribution
(1)	Base	KP DC Silver 2500/30/Vision	0.801	24.3%
(2)	73%	KP DC Silver 2200/30/CSR/Vision (2500)	0.815	3.7%
(3)	87%	KP DC Silver 0/10/CSR/Vision (2500)	0.898	0.9%
(4)	94%	KP DC Silver 0/5/CSR/Vision (2500)	0.962	0.6%
(5)	Base	KP DC Standard Silver 4000/40/Vision	0.785	50.9%
(6)	73%	KP DC Standard Silver 3500/40/CSR/Vision(40	0.798	2.5%
(7)	87%	KP DC Standard Silver 100/25/CSR/Vision (400	0.876	1.2%
(8)	94%	KP DC Standard Silver 0/5/CSR/Vision (4000)	0.932	2.5%
(9)	Base	KP DC Silver 3200/30%/HSA/Vision	0.750	10.4%
(10)	73%	KP DC Silver 2000/20%/CSR/Vision (3200)	0.792	1.3%
(11)	87%	KP DC Silver 600/10%/CSR/Vision (3200)	0.898	0.4%
(12)	94%	KP DC Silver 100/5%/CSR/Vision (3200)	0.959	1.0%
	= Wtd Avg (1), (5), (9)	Silver Base Plan Average	0.785	
(14) =	= Wtd Avg (1) thru (12)	Overall Silver Average	0.796	
(15) -	= (14) / (13)	CSR Adjustment Factor for Silver Plans	1.014	100.0%

Note:

Rates do not include any adjustment for non-funding of Cost Share Reduction subsdidies. The impact on this exhibit is shown for informational purposes only and represents an expected margin loss on Silver plans of 1.4%

Rates Effective January 1, 2021 Appendix I-A

	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390013	94506DC0390011	94506DC0390004	94506DC0390006	94506DC0390005
		94506DC0590002						
	KP DC Standard	WD DO O 110/00/00	KP DC Gold	KP DC Gold	KP DC Standard Gold	KP DC Silver	KP DC Silver	KP DC Standard Silver
Age	Platinum 0/20/Vision	KP DC Gold 0/20/Vision	1000/20/Vision	1600/25%/HSA/Vision	500/25/Vision	2500/30/Vision	3200/30%/HSA/Vision	4000/40/Vision
20 and Under	340.62	301.97	287.26	275.30	300.75	269.83	245.26	265.60
21	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
22	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
23	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
24	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
25	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
26	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
27	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
28	387.49	343.53	326.79	313.19	342.14	306.96	279.02	302.15
29	395.83	350.92	333.81	319.92	349.50	313.57	285.02	308.65
30	405.72	359.69	342.16	327.92	358.23	321.40	292.14	316.37
31	416.14	368.92	350.94	336.34	367.43	329.66	299.64	324.49
32	425.51	377.24	358.85	343.92	375.71	337.08	306.39	331.80
33	435.41	386.01	367.20	351.91	384.45	344.92	313.52	339.52
34	445.83	395.24	375.98	360.33	393.64	353.17	321.02	347.64
35	456.24	404.48	384.77	368.75	402.84	361.43	328.52	355.76
36	466.66	413.71	393.55	377.17	412.04	369.68	336.02	363.88
37	477.08	422.95	402.33	385.59	421.23	377.93	343.52	372.01
38	482.81	428.03	407.17	390.22	426.29	382.47	347.64	376.47
39	488.53	433.11	412.00	394.85	431.35	387.01	351.77	380.94
40	507.80	450.19	428.25	410.43	448.37	402.27	365.65	395.97
41	527.60	467.74	444.94	426.42	465.84	417.95	379.90	411.40
42	548.43	486.21	462.51	443.26	484.24	434.45	394.90	427.65
43	569.78	505.14	480.52	460.52	503.09	451.37	410.27	444.30
44	592.18	524.99	499.40	478.62	522.86	469.11	426.40	461.76
45	615.09	545.31	518.73	497.14	543.10	487.26	442.90	479.63
46	639.05	566.55	538.93	516.50	564.25	506.24	460.15	498.31
47	664.05	588.71	560.02	536.71	586.32	526.05	478.15	517.80
48	690.09	611.80	581.98	557.76	609.32	546.68	496.90	538.11
49	717.18	635.81	604.82	579.65	633.23	568.13	516.40	559.23
50	745.30	660.74	628.54	602.38	658.06	590.41	536.65	581.16
51	774.47	686.60	653.13	625.95	683.82	613.52	557.66	603.90
52	804.68	713.38	678.61	650.37	710.49	637.45	579.41	627.46
53	835.92	741.08	704.96	675.62	738.08	662.20	601.91	651.82
54	868.74	770.17	732.64	702.14	767.05	688.19	625.53	677.41
55	902.59	800.18	761.19	729.50	796.94	715.01	649.91	703.81
56	938.01	831.58	791.05	758.13	828.21	743.07	675.41	731.42
57	974.46	863.90	821.80	787.60	860.40	771.95	701.66	759.85
58	1,012.48	897.61	853.86	818.33	893.97	802.07	729.04	789.50
59	1,052.07	932.70	887.24	850.32	928.92	833.42	757.54	820.36
60	1,093.21	969.18	921.94	883.57	965.25	866.02	787.17	852.45
61	1,135.92	1,007.04	957.96	918.09	1.002.96	899.85	817.92	885.75
62	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
63	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
64+	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
04+	1,135.92	1,007.04	957.90	310.03	1,002.90	53.55	017.92	005./5

Rates Effective January 1, 2021 Appendix I-B

Г				
	94506DC0390012	94506DC0390010	94506DC0390007	94506DC0390008
Age	KP DC Bronze 6500/65/Vision	KP DC Standard Bronze 6350/20%/HSA/Vision	KP DC Standard Bronze 7500/60/Vision	KP DC Catastrophic 8550/0/Vision
20 and Under	223.06	224.91	238.56	169.60
21	247.96	250.01	265.19	188.53
22	247.96	250.01	265.19	188.53
23	247.96	250.01	265.19	188.53
24	247.96	250.01	265.19	188.53
25	247.96	250.01	265.19	188.53
26	247.96	250.01	265.19	188.53
27	247.96	250.01	265.19	188.53
28	253.76	255.86	271.39	192.94
29	259.22	261.36	277.23	197.09
30	265.70	267.89	284.16	202.01
31	272.52	274.77	291.45	207.20
32	278.66	280.96	298.02	211.87
33	285.14	287.49	304.95	216.80
34	291.96	294.37	312.25	221.98
35	298.78	301.25	319.54	227.17
36	305.60	301.25	326.84	232.36
35	305.60	315.01	334.13	237.54
38				240.40
	316.17	318.79	338.14	
39	319.93	322.57	342.16	243.25
40	332.55	335.30	355.65	252.84
41	345.51	348.36	369.52	262.70
42	359.15	362.12	384.11	273.07
43	373.13	376.22	399.06	283.70
44	387.80	391.01	414.75	294.85
45	402.81	406.14	430.80	306.26
46	418.50	421.96	447.58	318.19
47	434.87	438.46	465.09	330.64
48	451.92	455.66	483.32	343.61
49	469.66	473.54	502.29	357.09
50	488.08	492.11	521.99	371.10
51	507.18	511.37	542.42	385.62
52	526.96	531.31	563.57	400.66
53	547.42	551.95	585.46	416.22
54	568.91	573.61	608.44	432.56
55	591.08	595.97	632.15	449.41
56	614.27	619.35	656.96	467.05
57	638.15	643.42	682.49	485.20
58	663.05	668.53	709.12	504.13
59	688.97	694.66	736.84	523.84
60	715.91	721.83	765.66	544.33
61	743.88	750.03	795.57	565.59
62	743.88	750.03	795.57	565.59
63	743.88	750.03	795.57	565.59
64+	743.88	750.03	795.57	565.59

Form Numbers:

DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX 21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP(01-21)HIX, DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO-RX(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO-RX(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-0-0-AI-VISION-HMO-RX(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP-RX(01-21)HIX

1. Purpose

This document contains the Part III Actuarial Memorandum for Kaiser Foundation Health Plan ("KFHP") of the Mid-Atlantic States' Individual business segment rates in the District of Columbia, with an effective date on or after January 1, 2021. These Individual rates are guaranteed through December 31, 2021. These products are offered on the Insurance Exchange. This rate filing applies to new and renewal business on a guaranteed issue basis with no age limitations. This filing does not cover grandfathered products that existed prior to 2021. This actuarial memorandum is submitted in conjunction with the Part I Unified Rate Review Template ("URRT") and is in compliance with 45 CFR § 156.215. The purpose of the actuarial memorandum is to provide certain information related to the submission of premium rate filings, including support for the values entered in the Part I URRT. This memorandum may not be appropriate for other purposes.

All products offered are comprehensive medical plans and range from no-deductible HMO style plans to high-deductible Health Savings Account ("HSA") qualified plans. All products include pediatric dental benefits and cover all required Essential Health Benefits ("EHBs").

2. General Information Section

Company Identifying Information

Company Legal Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

State: District of Columbia

HIOS Issuer ID: 94506

Market: Individual Market On Exchange

Effective Date: January 1, 2021

Company Contact Information

Primary Contact Name: Stephen Chuang
Primary Contact Telephone Number: 301-816-5854

Primary Contact Email Address: Stephen.Chuang@kp.org

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Secondary Contact Email Address: Zhuoying.Chen@kp.org

3. Proposed Rate Changes

All current benefit plans are renewing in 2021. Primary factors that affect the rate change for these plans are:

- Claims experience of the single risk pool different than projected in the previous year.
- Medical inflation.
- Changes in population morbidity and demographic make-up of the pool.

- Risk adjustment transfer payments into the district-wide risk adjustment pool.
- Benefit plan design adjustments, including those made to comply with Actuarial Value ("AV")
 requirements which results in varying rate changes by plan.
- Federal and District taxes and fees.

The proposed average rate change is -2.0%. The average rate change does not indicate that every member's rate will change by this amount as rates are affected by the ages of those covered and benefits chosen.

Covid-19: Initial estimates for the impact of Covid-19 on 2021 experience are still being understood. Its impact on member, medical expense, and risk adjustment are still highly uncertain and change on a frequent basis. We do not assume any Covid-19 impacts on 2021 experience in this rate filing. If/When firmer assumptions are developed, we will include them in this rate filing as appropriate.

Proposed rates by plan can be found in the Appendix.

4. Market Experience

4.1. Experience and Current Period Premium, Claims and Enrollment

Premium

Data for experience period and current period premiums through February 2020 is pulled from KFHP's data base which reflects premiums paid by policy holders. No MLR rebates were required for the experience period.

Claims

The experience period claims for the Individual and Small Group single risk pool are shown in Exhibit 2.

The claims data is for the incurred period January 2019 through December 2019 and paid through February 2020, including estimates for incurred but not reported claims. Net cost data from internal cost systems (i.e., the cost for medical services delivered within our integrated delivery system), fee for service claims, capitations and prescription drug claims net of drug rebates are aggregated to determine annual claims. Allowed claims are calculated based on system paid claims divided by the experience period paid benefit to allowed ratio expected for the plans offered in the experience period plus dental capitations.

Incurred but not reported estimates for non-capitated services are developed using the completion factor method consistent with KFHP's monthly reserve estimate process. The completion factors are based on all commercial claims which includes Individual, Small Group and Large Group business segments. Except for capitated expenses, all claims are

processed by KFHP's internal systems. Capitated expenses are based on a monthly contractual PMPM amount paid to the vendor. Capitated and non-capitated expenses are shown separately in Exhibit 2.

Enrollment

Experience period and current period enrollment as of February 2020 is pulled from KFHP's member data base.

4.2. Benefit Categories

Claims are assigned to one of the following benefit service categories: Inpatient Hospital, Outpatient Hospital, Professional, Other Medical, Capitation and Prescription Drugs. The categorization is derived from each claim's specific information on services rendered, the location of service, and the type of provider. The categorization is an automated process within KFHP's data warehouse. Examples of services by benefit category include:

Benefit Category	Services
Inpatient Hospital	Inpatient Facility, Inpatient Visits, Inpatient Surgery, Maternity
Outpatient Hospital	Outpatient Facility, Emergency/Urgent Care, Outpatient Surgery
Professional	Diagnostic Services, Office Visits, Cardiovascular, Dialysis, PT/OT/ST
Other Medical	Other Services
Capitation	Dental
Prescription Drug	Pharmacy

4.3. Projection Factors

4.3.1 Trend Factors

Projected trend factors are based on a mixture of expected industry trends, future fixed costs, and expected internalization of services, i.e., movement of medical care delivery between contracted external providers and our integrated delivery system. As an integrated health care provider, the majority of KFHP's expenses are the fixed costs associated with providing medical care through Kaiser owned facilities. Therefore, the projected cost that is included in our total revenue requirement is primarily based on budgeting.

For traditional carriers, projected cost per service and utilization per member trends are developed to project expected future costs. However, given KFHP's fixed cost structure, KFHP's projected claims trends largely stem from the development of budgeted costs for the rating year. For the period from 2019 to 2021, our projected total annualized medical expense trend for the ACA market is 2.3%.

Exhibit 4 includes an allocation of trend into cost and utilization service categories which is derived for use in the URRT.

4.3.2 Adjustments to Trended EHB Allowed Claims PMPM

Morbidity Adjustment

For the rating period, enrollees on average are expected to have per member per month (PMPM) costs that are similar to the PMPM costs of members in the experience period data. The expected relative cost of new members coming into the pool is expected to be lower than the cost of continuously enrolled members. A net morbidity factor reflecting the relative difference in cost is applied to projected claims. Development of this factor is shown in Exhibit 5.

Demographic Shift

Base period claims experience is adjusted for the average mix of population by age in the experience period membership. The average age factor is developed by applying the District of Columbia ("DC") standard age curve to experience period member months. The same calculation is performed for projected rating period membership, which is based on actual KFHP enrolled members for the current period adjusted for expected distribution changes in the rating period. The projected age factor used is the closest rounded-age factor from the DC standard age curve. The projected allowed claims are then multiplied by the change in the average age factor from the experience to the rating period. The development of the average age factor is shown in Exhibit 6.

Plan Design Changes

All plans have cost sharing in the rating period that generates different levels of utilization adjustments when compared with the experience period plans. The net impact is reflected as the change in average induced demand utilization for the pool in Exhibit 8. This is calculated by dividing the average utilization adjustment in the projection period by the base period average utilization. Changes from the experience period to the projection period may include, but is not limited to, changes in CMS induced demand factors and member mix changes across plans in the projection period compared to the experience period.

Other Adjustments

No adjustments or factors, other than those previously discussed in this section, have been used to project the experience period allowed claims to the projection period.

4.3.3 Manual Rate Adjustments

KFHP considers the experience period data to be fully credible, and has not employed the use of additional, external claims data to develop a manual rate.

4.3.4 Credibility of Experience

KFHP had approximately 84,000 covered lives in the single risk pool for the experience period, which is considered fully credible. Actuarial Standard of Practice #25 was considered when making this determination.

4.3.5 Establishing the Index Rate

The experience period data includes claims for non-EHBs. Claims for non-EHBs were removed from the allowed amount by applying the experience period ratio of EHB claims to total claims to the experience period allowed amounts. The non-EHB removal ratio is shown in Exhibit 9.

4.3.6 Development of the Market-wide Adjusted Index Rate ("MAIR")

Calculation of the MAIR is shown on Exhibit 1. The factors used in the calculation, e.g. demographic adjustment, are described above and in the section immediately below.

Paid to Allowed Ratio

The projected 2021 paid to allowed ratio is calculated as the average effective plan design factor. The average plan design accounts for the projected member distribution across the available plans.

Reinsurance

Reinsurance is currently not applicable.

Risk Adjustment

KFHP's experience period risk adjustment transfer for the Individual pool is estimated to be (\$79.98) PMPM. The projected risk adjustment transfer of (\$90.01) PMPM is based on expected experience period results by metal tier projected to the rating year.

Exhibit 10 shows KFHP's projection of risk adjustment transfers which could include the impact of CMS changes to the risk adjustment transfer formula. The projected transfer PMPMs by metal level are adjusted for assumed risk scores for continuing and future new members entering the pool vs experience period risk scores. Anticipated market average

premium increases and projected KFHP enrollment mix between metal levels also impacts the overall average transfer PMPM.

Exchange User Fees

Because DC's Exchange is not operated as a Federally Facilitated Marketplace, there is no load in the development of the MAIR for Exchange User Fees. Note that administrative expenses on Exhibit 11 include an amount for expected DC Exchange Assessment costs.

4.4. Plan Adjusted Index Rate ("PAIR")

Allowable plan level modifiers are applied to the MAIR to develop PAIRs which are shown on Exhibit 12. Allowable adjustments used in rate development include the following:

Non-EHB Adjustment

Rating period non-EHB covered benefits are added back to plan rates as a multiplier when calculating the Plan Adjusted Index Rate for each plan. Development of the non-EHB multiplier is shown in Exhibit 9.

Plan Level Adjustments

In 2017, the Federal Administration decided against funding the Cost Share Reduction ("CSR") provision of the ACA. The consequence of eliminating CSR subsidies would have had an impact on-Exchange Silver plans but KFHP is not loading the impact into any rates. The impact is shown on Exhibit 15 for informational purposes only.

An adjustment accounting for differences in network, if applicable, is applied at the plan level. Network adjustments, shown on Exhibit 7, are unchanged from prior years.

Plan level benefit richness factors are applied based on the metal level of the specific plan. Factors indicate the level of induced demand expected at the different metal levels. The induced demand factors are published by CMS in the annual Notice of Benefit and Payment Parameters.

Plan design adjustments accounting for differences in cost sharing between plans have been developed using a consultant's Managed Care Rating Model calibrated with Kaiser-specific data.

Catastrophic Plan Adjustment

A catastrophic specific plan adjustment, when applicable, accounts for the eligibility requirements for consumers eligible to purchase the catastrophic plan compared to the entire pool.

Retention (Administrative Expense, Taxes & Fees, Profit & Risk Margin)

Retention amounts for the experience period and rating period are shown on Exhibit 11. Projected retention is added uniformly across all plans.

4.5. Calibration

Calibration of the Plan Adjusted Index Rates is necessary in order to calculate Consumer Adjusted Premium Rates. The Plan Adjusted Index Rates are developed for the average member within the Single Risk Pool. Based upon the allowable rating parameters, factors are developed to calibrate the Plan Adjusted Index Rates to generate Consumer Adjusted Premium Rates. The calibrated Plan Adjusted Index Rates have been defined as Base Rates, and the calibration factors are applied uniformly to all plans in the single risk pool.

Age Curve Calibration

The determination of the calibration factor is based upon the DC Standard Age Curve and KFHP internal current period enrollment data. A weighted average age factor is calculated as the product of the enrollment by age and the unadjusted DC age factors. The projected age factor used is the interpolated age factor from the DC standard age curve. The Plan Adjusted Index Rates are then multiplied by the ratio of the age 21 factor and the projected age factor to adjust to rates for an individual aged 21. This ratio, or calibration factor, is 0.707. The development of the average age and calibration factors is shown in Exhibit 6.

Area Factor Calibration

KFHP does not vary rates by rating area, therefore the area calibration factor is 1.00.

4.6. Consumer Adjusted Premium Rate Development

Age 21 Plan Adjusted Index Rates are shown on Exhibit 12. The base rates are adjusted using the DC age slope factors on exhibit 6 to generate age specific rates. The age slope factor for a member is based on the member's age as of the effective date of coverage and remains unchanged for the remainder of the policy period. Where applicable, a quarterly rate adjustment is applied depending on the quarter of the policy's effective date. Quarterly rate factors are shown on Exhibit 13. Note that only the three oldest children under the age of 21 on a family policy are rated.

5. Projected Loss Ratio

Exhibit 14 provides an estimate of the Medical Loss Ratio (MLR) based upon assumptions in this rate filing for the projection year for the specific line of business pool and for the combined Small Group and Individual line of business pools. The combined traditional MLR is expected to be just under 104%.

Federal Medical Loss Ratio

Using the federally prescribed methodology, we project the combined loss ratio to be just under 108%.

6. Plan Product Information

6.1. Actuarial Value ("AV") Metal Values

The AV Metal Values were developed based on the CMS Actuarial Value calculator, as all plans' designs were compatible with the calculator. The Federal AVs are shown on the AV screen shots submitted in the Supporting Documentation section in SERFF.

AV Pricing Values/Allowable Plan Level Adjustments

Per the URRT Instructions, the Allowable Plan Level Adjustments include plan specific adjustment factors for the Cost-Sharing Design of each plan in addition to the EHBs, and administrative costs. The effective plan design adjustment components of the plan level adjustments are calculated using a proprietary pricing model, which reflects a standard population and KFHP specific data. Induced demand adjustments are based on CMS determined factors. The pricing method is consistent among all plans and does not include any differences in utilization due to differing health status of members in different cost-sharing designs.

The AV pricing values, i.e., plan design factors for 2021 plans have changed due to routine updates to the pricing model and/or changes to cost sharing amounts. These changes can have different effects on each plan design, which leads to non-uniform rate changes between the plans.

6.2. Membership Projections

Current year member projections are based on current year open enrollment results and expected adds and cancellations occurring throughout the remainder of the year. Rating year member projections are based on KFHP forecasts.

6.3. Plan Type

There are no plan types that are not listed in the Worksheet 2 drop-down box.

7. Miscellaneous

7.1. Reliance

All data and assumptions contained in this filing were prepared by a team of KFHP employees.

7.2. Historical Rate Revisions Effective January 1

2016	6.6%
2017	12.0%
2018	13.0%
2019	20.0%
2020	5.0%

7.3. Estimated Average Premium

Estimated average premiums per member and per policy for the current year and projection year are shown below. The projected premium includes the requested rate increase as well as the impact of expected membership changes between products.

	Per Member	Per Policy
	Per Year	Per Year
Current Year	\$5,652	\$6,700
Projection Year	\$5 <i>,</i> 537	\$6,564

7.4. Exhibit Table of Contents

Exhibit 1	Market Index Rate
Exhibit 2	Allowed Claim PMPMs
Exhibit 3	Capitations
Exhibit 4	Trend Factors
Exhibit 5	Morbidity Factor
Exhibit 6	Demographics
Exhibit 7	Network Factor
Exhibit 8	Utilization Adjustment
Exhibit 9	Non-Essential Health Benefit Adjustments
Exhibit 10	Risk Adjustment Projection
Exhibit 11	Retention
Exhibit 12	Plan Adjusted Index Rate
Exhibit 13	Quarterly Renewal Factors
Exhibit 14	Projected Medical Loss Ratio
Exhibit 15	Cost Share Reduction Subsidy Non-Funding Impact
Appendix 1	Plan Rates by Age

Actuarial Certification

I, Sheila A. Schroer, Executive Director and Chief Actuary, Mid-Atlantic States, for Kaiser Foundation Health Plan (KFHP), am a member in good standing of the American Academy of Actuaries. I meet the qualification standards for certifying Regulatory Filings for Rates and Financial Projections for Health Plans.

This Actuarial Certification applies to the attached filing for an approval of premium rates for Individual plans sold on the Exchange. This actuarial memorandum documents the assumptions and sources of data pertaining to the development of KFHP premium rates effective January 2021.

- To the best of my knowledge and judgment, this rate filing is compliant with all applicable
 District of Columbia and Federal Statutes and Regulations, including 45 CFR §156.80 and
 §147.102, and the premiums are reasonable in relation to the benefits provided.
- Rates are developed in accordance with 45 CFR part 147.102 and only the allowable modifiers as described in 45 CFR §156.80(d)(1) and §156.80(d)(2) were used to generate plan level rates.
- The federal AV Calculator was used to determine the AV Metal Values shown in Worksheet 2 of the Part I Unified Rate Review Template for all plans.
- This filing is consistent with KFHP's internal business plans.
- The adjusted community rate charged can be reasonably expected to result in a medical loss ratio that, under ACA definitions, meets or exceeds the minimum requirement.

Rates, calculations and values were developed accordance with generally accepted actuarial principles and methodologies for rating blocks of business and in accordance with the Code of Professional Conduct and the following Actuarial Standards of Practice:

- ASOP No. 5, Incurred Health and Disability Claims
- ASOP No. 8, Regulatory Filings for Health Plan Entities
- ASOP No. 12, Risk Classification
- ASOP No. 23, Data Quality
- ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages
- ASOP No. 26, Compliance with Statutory and Regulatory Requirements for the Actuarial Certification of Small Employer Health Benefit Plans (Small Group Filings only)
- ASOP No. 41, Actuarial Communications
- ASOP No. 45, The Use of Health Status Based Risk Adjustment Methodologies
- ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

Qualifications:

The URRT does not demonstrate the process used by KFHP to develop the rates. Rather it represents
information required by Federal regulation to be provided in support of the review of rate increases,
for certification of Qualified Health Plans for Federally-facilitated Marketplaces, and for certification

that the Index Rate is developed in accordance with Federal regulation and used consistently and only adjusted by the allowable modifiers.

- 2. The information contained within this filing reflects the District of Columbia and Federal statutes, rules, regulations and guidance as of May 1, 2020. Changes to the applicable regulations, including but not limited to Risk Stabilization programs could have a significant impact on rate development. Subsequent changes to these statutes, rules and regulations may make these rates unacceptably deficient and would necessitate revisions to this filing.
- 3. Future experience is uncertain and in certain instances, assumptions were selected in an effort to achieve more affordable rates. KFHP has sufficient capital reserves as well as a diverse mix of lines of business which will allow for sustainable results for the organization, even if future results for this line of business may differ from what is projected in the filing.

Sheila A. Schroer, ASA, MAAA

Thile a Schor

Executive Director and Chief Actuary

Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

May 1, 2020

Exhibit 1 Market Adjusted Index Rate

(2) Exhibit 9 Remove Non-EHBs Adjustment Factor (3) = (1) x (2) Experience Period Index Rate PMPM \$42 (4) Exhibit 4 Annualized Medical Trend (5) Months of Trend (6) = (1+ (4)) ^ (24/12) Trend Factor 1 (7) = (3) x (6) Unadjusted Projected Allowed EHB PMPM \$44 Single Risk Pool Adjustments (8) Exhibit 5 Change in Morbidity (9) Exhibit 6 Change in Demographics 1 (10) Exhibit 7 Change in Network 1 (11) Exhibit 8 Change in Utilization 1 (12) Change in Other 1 (13) = product (7) thru (12) Projected Allowed EHBs PMPM \$44 (14) Exhibit 12 Projected Paid to Allowed Ratio (2) (15) = (13) x (14) Projected Paid EHBs PMPM \$366	8.68 9.984 1.98 2.3% 24 .047 1.64 9.998 .005
(3) = (1) x (2) Experience Period Index Rate PMPM \$42 (4) Exhibit 4 Annualized Medical Trend (5) Months of Trend (6) = (1+ (4)) ^ (24/12) Trend Factor 1 (7) = (3) x (6) Unadjusted Projected Allowed EHB PMPM \$44 Single Risk Pool Adjustments (8) Exhibit 5 Change in Morbidity (9) Exhibit 6 Change in Demographics 1 (10) Exhibit 7 Change in Network 1 (11) Exhibit 8 Change in Utilization 1 (12) Change in Other 1 (13) = product (7) thru (12) Projected Allowed EHBs PMPM \$44 (14) Exhibit 12 Projected Paid to Allowed Ratio 0 (15) = (13) x (14) Projected Paid EHBs PMPM \$366	1.98 2.3% 24 .047 1.64
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(14) Exhibit 12 Projected Paid to Allowed Ratio C (15) = (13) x (14) Projected Paid EHBs PMPM \$36	.000
(15) = (13) x (14) Projected Paid EHBs PMPM \$36	1.38
	.812
	0.68
Marketwide Adjustments	
(16) Exhibit 10 Projected Risk Adj Transfer PMPM (\$90	0.01)
(17) Exhibit 11 Projected Exchange User Fee Factor 1	.000
(18) = [(15) - (16)] * (17) Market Adjusted Projected Paid EHB PMPM \$45	0.69
(19) = (18) / (14) Market Adjusted Projected Allowed EHB PMPM \$55	5.27
(20) Exhibit 9 Non-EHBs Loading Factor 1	.009
(21) = (20) x (18) Market Adjusted Projected Paid Total PMPM \$45	4.93

Exhibit 2 Allowed Claim PMPMs

	Member	Calculated			
Pool	Months	Allowed	Capitation	Completion	Total
Individual	32,679	\$525.97	\$3.22	\$4.36	\$533.55
Small Group	51,108	355.46	3.22	2.95	361.63
Overall	83,787	\$421.96	\$3.22	\$3.50	\$428.68

Exhibit 3 Capitations

	Source/Formula	Component	Combined				
Ехре	Experience Period - Essential Health Benefits						
(1)	Input	Pediatric Dental PMPM	\$1.54				
Ехре	Experience Period - Non Essential Health Benefits						
(2)	Input	Cosmetic Dental PMPM	\$0.60				
(3)	Input	Adult Dental PMPM	\$1.07				
(4)	= (2) + (3)	Subtotal Non EHBs PMPM	\$1.68				
(5)	= (1) + (4)	Experience Period - Total	\$3.22				
Proje	Projection Period - Essential Health Benefits						
(6)	Expected Contract Rate	Pediatric Dental Cap	\$11.04				
(7)	Exhibit 6	Percentage of Children < 21	14.5%				
(8)	= (6) x (7)	Pediatric Dental PMPM	\$1.60				
(9)	= (8)	Projection Period - Total	\$1.60				

Exhibit 4 Trend Factors

Category	Cost	Utilization	Trend
Inpatient	3.0%	0.0%	3.0%
Outpatient	3.4%	0.2%	3.6%
Professional	1.0%	0.9%	1.9%
Other	0.5%	2.6%	3.1%
Capitation	0.0%	0.0%	0.0%
Rx	1.6%	0.7%	2.2%
Overall		_	2.3%

Exhibit 5 Morbidity Factor

	Member	Relative
	Months	Morbidity
(1) Experience Period Single Risk Pool	83,787	1.000
(2) Continuing Experience Period Members	67,694	1.047
(3) Continuing Current Year New Members	9,990	0.977
(4) Projection Period New Members	19,196	0.839
(5) Projection Period Single Risk Pool	96,880	0.998
(6) Adjustment for Change in Risk = [(5)/(1)]		0.998

Exhibit 6 Demographics

		Member Distribution			
	DC Age	Experience Current			
Ages	Slope	Period Period			
0-14	0.654	11.2%	11.4%		
15	0.654	0.6%	0.6%		
16	0.654	0.6%	0.7%		
17	0.654	0.5%	0.6%		
18	0.654	0.5%	0.5%		
19	0.654	0.5%	0.5%		
20	0.654	0.5%	0.6%		
21	0.727	0.5%	0.5%		
22	0.727	0.8%	0.8%		
23	0.727	1.6%	1.0%		
24	0.727	1.8%	2.1%		
25	0.727	2.4%	2.2%		
26	0.727	3.5%	3.1%		
27	0.727	4.0%	3.9%		
28	0.744	4.1%	4.2%		
29	0.760	4.2%	3.8%		
30	0.779	4.0%	3.9%		
31	0.799	3.8%	3.9%		
32	0.817	3.4%	3.5%		
33	0.836	3.7%	3.3%		
34	0.856	3.0%	3.2%		
35	0.876	2.9%	2.9%		
36	0.896	2.9%	2.8%		
37	0.916	2.3%	2.7%		
38	0.927	2.2%	2.0%		
39	0.938	2.0%	2.2%		
40	0.975	2.1%	2.1%		
41	1.013	1.6%	2.1%		
42	1.053	1.6%	1.5%		
43	1.094	1.4%	1.4%		
43	1.137	1.3%	1.4%		
44	1.137	1.3%	1.4%		
45	1.181		1.2%		
		1.4%			
47	1.275	1.5%	1.5%		
48	1.325	1.2%	1.5%		
49	1.377	1.3%	1.3%		
50	1.431	1.2%	1.3%		
51	1.487	1.1%	1.3%		
52	1.545	1.2%	1.0%		
53	1.605	1.3%	1.3%		
54	1.668	1.4%	1.3%		
55	1.733	1.1%	1.3%		
56	1.801	1.1%	1.1%		
57	1.871	1.0%	1.1%		
58	1.944	1.2%	1.0%		
59	2.020	1.1%	1.0%		
60	2.099	1.2%	1.0%		
61	2.181	1.0%	1.2%		
62	2.181	0.8%	1.0%		
63	2.181	0.9%	0.8%		
64+	2.181	2.5%	2.7%		

Demographic & Calibration Adjustment:

zemegrapine a canaration rajustinent					
Implied					
Age	Factor	_			
41.3	1.024	(1)			
41.4	1.029	(2)			
	1.005	=(2)/(1)			
	0.727	(3)			
ation	0.707	= 1 / (2) x (3)			
	Implied Age 41.3 41.4	Implied Age Factor 41.3 1.024 41.4 1.029 1.005			

Exhibit 7 Network Factor

Experience Period

(1)	(2)	(3)
	Individual	Network
	Member	Adjustment
Network	Months	Factor
Signature	32,679	1.000
Signature 2TPOS	-	1.100
Select	-	1.050
Overall	32,679	1.000

Projection Period

(1)	(2)	(3)	(4)
	Individual	Network	
	Member	Adjustment	Normalizing
Network	Months	Factor	Factor
Signature	32,918	1.000	1.000
Signature 2TPOS	-	1.100	1.100
Select	-	1.050	1.050
Overall	32,918	1.000	1.000

Change in Network Factor	1.000
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Exhibit 8 Utilization Adjustment

	Pool	Member Months	Utilization	
Experien	ce Period			
(1)	Individual	32,679	0.846	
(2)	Small Group	51,108	0.884	
(3)	Overall	83,787	0.869	
Projectio	Projection Period			
(4)	Individual	32,918	0.846	
(5)	Small Group	63,962	0.886	
(6)	Overall	96,880	0.872	
Change in Average Utilization (7) = (6) / (3) 1.003				

Exhibit 9 Non-Essential Health Benefits Adjustments

Source/Formula	Component	Value
Experience Period		
(1) Exhibit 2	Completed Allowed Claims	\$428.68
(2) Input	Non-EHB Capitation	\$1.68
(3) Input	Non-EHB Non Capitation	\$5.02
(4) = (1) - (2) - (3)	EHB Completed Allowed Claims	\$421.98
(5) = (4) / (1)	Exp Period Non-EHB Removal Factor	0.984
Projection Period		
(6) Exhibit 1	Market Adjusted Index Rate	\$555.27
(7) Exhibit 1	Risk Adj Transfer Paid PMPM	-\$90.01
(8) Exhibit 1	Paid to Allowed Ratio	0.812
(9) = (7) x (8)	Risk Adj Transfer Allowed PMPM	-\$110.90
(10) = (6) + (9)	Market Adjusted Index Rate Prior to Risk Adj	\$444.38
(11) Input	Non-EHB Capitation	\$0.00
(12) Input	Non-EHB Non Capitation	\$5.22
(13) = sum((10) thru (12)) - (9)	Projection Period Market Adjusted Allowed Total	\$560.50
(14) = (13) / (6)	Projection Period Non-EHB Load Factor	1.009

Exhibit 10 Risk Adjustment Projection

		Estimated 2019	Annualized Change	Projected 2021
Platinum				
(1)	Member Months	5,433		4,948
(2)	HHS Transfer % of Premium	0.305		0.397
(3)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(4) = (2) \times (3)$	Transfer PMPM	\$129.69		\$186.33
$(5) = (1) \times (4)$	Transfer \$	\$704,626		\$921,892
Gold				
(6)	Member Months	8,845		11,263
(7)	HHS Transfer % of Premium	(0.190)		(0.232)
(8)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
(9) = (7) x (8)	Transfer PMPM	(\$80.81)		(\$108.69)
$(10) = (6) \times (9)$	Transfer \$	(\$714,772)		(\$1,224,216)
Silver				
(11)	Member Months	9,641		7,459
(12)	HHS Transfer % of Premium	(0.372)		(0.355)
(13)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(14) = (12) \times (13)$	Transfer PMPM	(\$158.16)		(\$166.29)
$(15) = (11) \times (14)$	Transfer \$	(\$1,524,847)		(\$1,240,380)
Bronze				
(16)	Member Months	8,261		8,904
(17)	HHS Transfer % of Premium	(0.332)		(0.356)
(18)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
(19) = (17) x (18)	Transfer PMPM	(\$141.28)		(\$166.85)
$(20) = (16) \times (19)$	Transfer \$	(\$1,167,132)		(\$1,485,596)
Catastrophic				
(21)	Member Months	499		344
(22)	HHS Transfer % of Premium	1.660		1.609
(23)	Statewide Average Premium PMPM (Cat	\$106.85		\$468.77
(24) = (22) x (23)	Transfer PMPM	\$177.42		\$189.52
$(25) = (21) \times (24)$	Transfer \$	\$88,530		\$65,222
Combined				
(26) = (1) + (6) + (11) + (16) + (21)	Total Risk Adjustment Member Months*	32,679		32,918
(27) = (28) / (26)	Total Transfer Paid (PMPM)	(\$79.98)		(\$90.01)
(28) = (5) + (10) + (15) + (20) + (25)	Total Transfer Paid	(\$2,613,594)		(\$2,963,076)

^{*}Federal member month counting algorithms are not consistent with KFHP counting algorithms. Experience period member months on this exhibit may not match experience periods on other exhibits.

Transfer formula:

$$T = \left[\frac{\textit{PLRS} \times \textit{IDF} \times \textit{GCF}}{\sum_{i}(s_{i} \times \textit{PLRS}_{i} \times \textit{IDF}_{i} \times \textit{GCF}_{i})} - \frac{\textit{AV} \times \textit{ARF} \times \textit{IDF} \times \textit{GCF}}{\sum_{i}(s_{i} \times \textit{AV}_{i} \times \textit{ARF}_{i} \times \textit{IDF}_{i} \times \textit{GCF}_{i})}\right] \bar{P}$$

Exhibit 11 Retention

		2019 Experience		2021 Pr	ojected
			% of		% of
Source/Formula	Retention Item	Net PMPM	Premium	Net PMPM	Premium
(1)	Operating Expense	\$37.73	8.4%	\$39.43	8.5%
(2)	Health Care Quality	3.92	0.1%	4.09	0.1%
(3)	Commissions	0.60	0.9%	0.66	0.9%
(4) = sum (1) thru (3)	Subtotal Admin Exp	\$42.24	9.4%	\$44.18	9.6%
(5)	Exchange Assessment	\$4.82	1.1%	\$4.61	1.0%
	PCORI	0.06	0.0%	0.22	0.0%
(6)	State Premium Tax	8.97	2.0%	9.23	2.0%
(7)					
(8)	Federal Income Tax	0.00	0.0%	0.00	0.0%
(9)	Health Ins Provider Fee	0.00	0.0%	0.00	0.0%
(10)	Risk Adjustment Fee	0.15	0.0%	0.19	0.0%
(11) = sum (5) thru (10)	Subtotal Taxes & Fees	\$14.00	3.1%	\$14.25	3.0%
(12)	Contribution to Reserve*	(\$143.89)	-32.1%	(\$82.12)	-17.8%
(13) = (4)+(11)+(12)	Total	(\$87.65)	-19.5%	(\$23.69)	-5.1%

*Notes:

^{1.} Projected Contribution to Reserve is calculated as if claims are on an Individual and Small Group combined basis.

Exhibit 12 Plan Adjustment Index Rate Development

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
													Calibrated Plan
			Non-Funding				Catastrophic			Plan			Adj Index Rate
	Market Adjusted	Impact of	of CSR	Network	Normalized	Plan	Plan	Pure		Adjusted	Age Curve	Area Curve	(Age 21 Base
Name	Index Rate	Non-EHB	Adjustment	Factor	Utilzation	Design	Adjustment	Premium	Retention	Index Rate	Calibration*	Calibration	Rate)
KP DC Standard Platinum 0/20/Vision	\$555.27	1.009	1.000	1.000	1.073	0.937	1.000	\$563.38	0.951	\$535.87	0.707	1.000	\$378.64
KP DC Gold 0/20/Vision	555.27	1.009	1.000	1.000	1.033	0.863	1.000	499.45	0.951	475.06	0.707	1.000	335.68
KP DC Gold 1000/20/Vision	555.27	1.009	1.000	1.000	1.019	0.832	1.000	475.11	0.951	451.91	0.707	1.000	319.32
KP DC Gold 1600/25%/HSA/Vision	555.27	1.009	1.000	1.000	0.999	0.814	1.000	455.33	0.951	433.10	0.707	1.000	306.03
KP DC Standard Gold 500/25/Vision	555.27	1.009	1.000	1.000	1.035	0.857	1.000	497.44	0.951	473.14	0.707	1.000	334.32
KP DC Silver 2500/30/Vision	555.27	1.009	1.000	1.000	0.994	0.801	1.000	446.30	0.951	424.50	0.707	1.000	299.95
KP DC Silver 3200/30%/HSA/Vision	555.27	1.009	1.000	1.000	0.965	0.750	1.000	405.66	0.951	385.85	0.707	1.000	272.64
KP DC Standard Silver 4000/40/Vision	555.27	1.009	1.000	1.000	0.999	0.785	1.000	439.31	0.951	417.85	0.707	1.000	295.25
KP DC Bronze 6500/65/Vision	555.27	1.009	1.000	1.000	0.933	0.705	1.000	368.93	0.951	350.91	0.707	1.000	247.96
KP DC Standard Bronze 6350/20%/HSA/Vis	555.27	1.009	1.000	1.000	0.922	0.720	1.000	371.98	0.951	353.82	0.707	1.000	250.01
KP DC Standard Bronze 7500/60/Vision	555.27	1.009	1.000	1.000	0.948	0.742	1.000	394.57	0.951	375.30	0.707	1.000	265.19
KP DC Catastrophic 8550/0/Vision	555.27	1.009	1.000	1.000	0.910	0.688	0.800	280.52	0.951	266.82	0.707	1.000	188.53
	\$555.27	1.009	1.000	1.000	1.000	0.812	0.998	\$456.23	0.951	\$433.95	0.707	1.000	\$306.63

^{*} Age Curve Calibration from 41.4 to 21 years old

Exhibit 13 Quarterly Renewal Factors

			Renewal Quarter				
	Source/Formula	Component	Q1	Q2	Q3	Q4	Overall
(1)	Data	Member Distribution by Renewal Qtr	100%	n/a	n/a	n/a	100%
(2)	Input	Months of Trend	0.0	n/a	n/a	n/a	
(3)	Exhibit 4	Annual Trend	2.3%	n/a	n/a	n/a	
(4)	Exhibit 1	2021 Claims PMPM					\$454.93
(5)	= (4) * [(1 + (3)] ^ [(2) / 12)]	Quarterly Projected Claims PMPM	\$454.93	n/a	n/a	n/a	\$454.93
(6)	= (5) / Total (5)	Quarterly Rate Trend Factor	1.000	n/a	n/a	n/a	

Exhibit 14
Projected Medical Loss Ratio

		Component	Individual Market PMPM	Combined Market PMPM
		compensary.		
(1)	Input	Premium	\$461.38	\$453.00
(2)	Input	Net Claims	\$478.17	\$391.22
(3)	Exhibit 10	Risk Adjustment Transfer	(\$90.01)	(\$77.51)
(4)	= (2) - (3)	Total Medical Expense	\$568.19	\$468.73
(5)	Exhibit 11	Administrative Expenses	\$40.09	\$55.31
(6)	Exhibit 11	Health Care Quality	\$4.09	\$4.07
(7)	= (5) + (6)	Total	\$44.18	\$59.38
(8)	Exhibit 11	Exchange Fee	\$4.61	\$4.53
(9)	Exhibit 11	PCORI	\$0.22	\$0.22
(10)	Exhibit 11	DC Premium Tax	\$9.23	\$9.06
(11)	Exhibit 11	Federal Income Tax	\$0.00	\$0.00
(12)	Exhibit 11	Health Ins Provider Fee	\$0.00	\$0.00
(13)	Exhibit 11	Risk Adj Fee	\$0.19	\$0.19
(14)	= sum (8) thu (13)	Total Taxes and Fees	\$14.25	\$14.00
(15)	= (1) - (4) - (7) - (14)	Contribution to Reserve	(\$165.25)	(\$89.11)
(16)	= [(4)] / (1)]	Loss Ratio	123.2%	103.5%
(17)	= [(4) + (6)] / [(1) - (14)]	ACA Medical Loss Ratio	128.0%	107.7%

Exhibit 15
Cost Share Reduction Subsidy Non-Funding Impact

				Member
		Silver Exchange Plans	Plan Design	Distribution
(1)	Base	KP DC Silver 2500/30/Vision	0.801	24.3%
(2)	73%	KP DC Silver 2200/30/CSR/Vision (2500)	0.815	3.7%
(3)	87%	KP DC Silver 0/10/CSR/Vision (2500)	0.898	0.9%
(4)	94%	KP DC Silver 0/5/CSR/Vision (2500)	0.962	0.6%
(5)	Base	KP DC Standard Silver 4000/40/Vision	0.785	50.9%
(6)	73%	KP DC Standard Silver 3500/40/CSR/Vision(40	0.798	2.5%
(7)	87%	KP DC Standard Silver 100/25/CSR/Vision (400	0.876	1.2%
(8)	94%	KP DC Standard Silver 0/5/CSR/Vision (4000)	0.932	2.5%
(9)	Base	KP DC Silver 3200/30%/HSA/Vision	0.750	10.4%
(10)	73%	KP DC Silver 2000/20%/CSR/Vision (3200)	0.792	1.3%
(11)	87%	KP DC Silver 600/10%/CSR/Vision (3200)	0.898	0.4%
(12)	94%	KP DC Silver 100/5%/CSR/Vision (3200)	0.959	1.0%
	= Wtd Avg (1), (5), (9)	Silver Base Plan Average	0.785	
(14) =	= Wtd Avg (1) thru (12)	Overall Silver Average	0.796	
(15) -	= (14) / (13)	CSR Adjustment Factor for Silver Plans	1.014	100.0%

Note:

Rates do not include any adjustment for non-funding of Cost Share Reduction subsdidies. The impact on this exhibit is shown for informational purposes only and represents an expected margin loss on Silver plans of 1.4%

Rates Effective January 1, 2021 Appendix I-A

	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390013	94506DC0390011	94506DC0390004	94506DC0390006	94506DC0390005
		94506DC0590002						
	KP DC Standard	WD DO O 110/00/00	KP DC Gold	KP DC Gold	KP DC Standard Gold	KP DC Silver	KP DC Silver	KP DC Standard Silver
Age	Platinum 0/20/Vision	KP DC Gold 0/20/Vision	1000/20/Vision	1600/25%/HSA/Vision	500/25/Vision	2500/30/Vision	3200/30%/HSA/Vision	4000/40/Vision
20 and Under	340.62	301.97	287.26	275.30	300.75	269.83	245.26	265.60
21	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
22	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
23	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
24	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
25	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
26	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
27	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
28	387.49	343.53	326.79	313.19	342.14	306.96	279.02	302.15
29	395.83	350.92	333.81	319.92	349.50	313.57	285.02	308.65
30	405.72	359.69	342.16	327.92	358.23	321.40	292.14	316.37
31	416.14	368.92	350.94	336.34	367.43	329.66	299.64	324.49
32	425.51	377.24	358.85	343.92	375.71	337.08	306.39	331.80
33	435.41	386.01	367.20	351.91	384.45	344.92	313.52	339.52
34	445.83	395.24	375.98	360.33	393.64	353.17	321.02	347.64
35	456.24	404.48	384.77	368.75	402.84	361.43	328.52	355.76
36	466.66	413.71	393.55	377.17	412.04	369.68	336.02	363.88
37	477.08	422.95	402.33	385.59	421.23	377.93	343.52	372.01
38	482.81	428.03	407.17	390.22	426.29	382.47	347.64	376.47
39	488.53	433.11	412.00	394.85	431.35	387.01	351.77	380.94
40	507.80	450.19	428.25	410.43	448.37	402.27	365.65	395.97
41	527.60	467.74	444.94	426.42	465.84	417.95	379.90	411.40
42	548.43	486.21	462.51	443.26	484.24	434.45	394.90	427.65
43	569.78	505.14	480.52	460.52	503.09	451.37	410.27	444.30
44	592.18	524.99	499.40	478.62	522.86	469.11	426.40	461.76
45	615.09	545.31	518.73	497.14	543.10	487.26	442.90	479.63
46	639.05	566.55	538.93	516.50	564.25	506.24	460.15	498.31
47	664.05	588.71	560.02	536.71	586.32	526.05	478.15	517.80
48	690.09	611.80	581.98	557.76	609.32	546.68	496.90	538.11
49	717.18	635.81	604.82	579.65	633.23	568.13	516.40	559.23
50	745.30	660.74	628.54	602.38	658.06	590.41	536.65	581.16
51	774.47	686.60	653.13	625.95	683.82	613.52	557.66	603.90
52	804.68	713.38	678.61	650.37	710.49	637.45	579.41	627.46
53	835.92	741.08	704.96	675.62	738.08	662.20	601.91	651.82
54	868.74	770.17	732.64	702.14	767.05	688.19	625.53	677.41
55	902.59	800.18	761.19	729.50	796.94	715.01	649.91	703.81
56	938.01	831.58	791.05	758.13	828.21	743.07	675.41	731.42
57	974.46	863.90	821.80	787.60	860.40	771.95	701.66	759.85
58	1,012.48	897.61	853.86	818.33	893.97	802.07	729.04	789.50
59	1,052.07	932.70	887.24	850.32	928.92	833.42	757.54	820.36
60	1,093.21	969.18	921.94	883.57	965.25	866.02	787.17	852.45
61	1,135.92	1,007.04	957.96	918.09	1.002.96	899.85	817.92	885.75
62	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
63	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
64+	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
04+	1,135.92	1,007.04	957.90	310.03	1,002.90	53.55	017.92	005./5

Rates Effective January 1, 2021 Appendix I-B

Г				
	94506DC0390012	94506DC0390010	94506DC0390007	94506DC0390008
Age	KP DC Bronze 6500/65/Vision	KP DC Standard Bronze 6350/20%/HSA/Vision	KP DC Standard Bronze 7500/60/Vision	KP DC Catastrophic 8550/0/Vision
20 and Under	223.06	224.91	238.56	169.60
21	247.96	250.01	265.19	188.53
22	247.96	250.01	265.19	188.53
23	247.96	250.01	265.19	188.53
24	247.96	250.01	265.19	188.53
25	247.96	250.01	265.19	188.53
26	247.96	250.01	265.19	188.53
27	247.96	250.01	265.19	188.53
28	253.76	255.86	271.39	192.94
29	259.22	261.36	277.23	197.09
30	265.70	267.89	284.16	202.01
31	272.52	274.77	291.45	207.20
32	278.66	280.96	298.02	211.87
33	285.14	287.49	304.95	216.80
34	291.96	294.37	312.25	221.98
35	298.78	301.25	319.54	227.17
36	305.60	301.25	326.84	232.36
35	305.60	315.01	334.13	237.54
38				240.40
	316.17	318.79	338.14	
39	319.93	322.57	342.16	243.25
40	332.55	335.30	355.65	252.84
41	345.51	348.36	369.52	262.70
42	359.15	362.12	384.11	273.07
43	373.13	376.22	399.06	283.70
44	387.80	391.01	414.75	294.85
45	402.81	406.14	430.80	306.26
46	418.50	421.96	447.58	318.19
47	434.87	438.46	465.09	330.64
48	451.92	455.66	483.32	343.61
49	469.66	473.54	502.29	357.09
50	488.08	492.11	521.99	371.10
51	507.18	511.37	542.42	385.62
52	526.96	531.31	563.57	400.66
53	547.42	551.95	585.46	416.22
54	568.91	573.61	608.44	432.56
55	591.08	595.97	632.15	449.41
56	614.27	619.35	656.96	467.05
57	638.15	643.42	682.49	485.20
58	663.05	668.53	709.12	504.13
59	688.97	694.66	736.84	523.84
60	715.91	721.83	765.66	544.33
61	743.88	750.03	795.57	565.59
62	743.88	750.03	795.57	565.59
63	743.88	750.03	795.57	565.59
64+	743.88	750.03	795.57	565.59

Form Numbers:

DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-SILVER-0-5-CSR-VISION-HMO(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX, DC-DP-0-0-AI-VISION-HMO(01-21)HIX 21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP(01-21)HIX, DC-DP-STANDARD-PLATINUM-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-GOLD-0-20-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-GOLD-500-25-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1000-20-VISION-DHMO-RX(01-21)HIX, DC-DP-GOLD-1600-25%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2500-30-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-2200-30-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-10-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-4000-40-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-3500-40-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-SILVER-100-25-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-0-5-CSR-VISION-HMO-RX(01-21)HIX, DC-DP-SILVER-3200-30%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-SILVER-2000-20%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-600-10%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-SILVER-100-5%-CSR-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-7500-60-VISION-DHMO-RX(01-21)HIX, DC-DP-BRONZE-6500-65-VISION-DHMO-RX(01-21)HIX, DC-DP-CATASTROPHIC-8550-0-VISION-DHMO-RX(01-21)HIX, DC-DP-STANDARD-BRONZE-6350-20%-HSA-VISION-HDHP-RX(01-21)HIX, DC-DP-0-0-AI-VISION-HMO-RX(01-21)HIX, DC-DP-0-0-AI-HSA-VISION-HDHP-RX(01-21)HIX

1. Purpose

This document contains the Part III Actuarial Memorandum for Kaiser Foundation Health Plan ("KFHP") of the Mid-Atlantic States' Individual business segment rates in the District of Columbia, with an effective date on or after January 1, 2021. These Individual rates are guaranteed through December 31, 2021. These products are offered on the Insurance Exchange. This rate filing applies to new and renewal business on a guaranteed issue basis with no age limitations. This filing does not cover grandfathered products that existed prior to 2021. This actuarial memorandum is submitted in conjunction with the Part I Unified Rate Review Template ("URRT") and is in compliance with 45 CFR § 156.215. The purpose of the actuarial memorandum is to provide certain information related to the submission of premium rate filings, including support for the values entered in the Part I URRT. This memorandum may not be appropriate for other purposes.

All products offered are comprehensive medical plans and range from no-deductible HMO style plans to high-deductible Health Savings Account ("HSA") qualified plans. All products include pediatric dental benefits and cover all required Essential Health Benefits ("EHBs").

2. General Information Section

Company Identifying Information

Company Legal Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

State: District of Columbia

HIOS Issuer ID: 94506

Market: Individual Market On Exchange

Effective Date: January 1, 2021

Company Contact Information

Primary Contact Name: Stephen Chuang
Primary Contact Telephone Number: 301-816-5854

Primary Contact Email Address: Stephen.Chuang@kp.org

Secondary Contact Name: Mia Chen
Secondary Contact Telephone Number: 301-816-6622

Secondary Contact Email Address: Zhuoying.Chen@kp.org

3. Proposed Rate Changes

All current benefit plans are renewing in 2021. Primary factors that affect the rate change for these plans are:

- Claims experience of the single risk pool different than projected in the previous year.
- Medical inflation.
- Changes in population morbidity and demographic make-up of the pool.

- Risk adjustment transfer payments into the district-wide risk adjustment pool.
- Benefit plan design adjustments, including those made to comply with Actuarial Value ("AV")
 requirements which results in varying rate changes by plan.
- Federal and District taxes and fees.

The proposed average rate change is -2.0%. The average rate change does not indicate that every member's rate will change by this amount as rates are affected by the ages of those covered and benefits chosen.

Covid-19: Initial estimates for the impact of Covid-19 on 2021 experience are still being understood. Its impact on member, medical expense, and risk adjustment are still highly uncertain and change on a frequent basis. We do not assume any Covid-19 impacts on 2021 experience in this rate filing. If/When firmer assumptions are developed, we will include them in this rate filing as appropriate.

Proposed rates by plan can be found in the Appendix.

4. Market Experience

4.1. Experience and Current Period Premium, Claims and Enrollment

Premium

Data for experience period and current period premiums through February 2020 is pulled from KFHP's data base which reflects premiums paid by policy holders. No MLR rebates were required for the experience period.

Claims

The experience period claims for the Individual and Small Group single risk pool are shown in Exhibit 2.

The claims data is for the incurred period January 2019 through December 2019 and paid through February 2020, including estimates for incurred but not reported claims. Net cost data from internal cost systems (i.e., the cost for medical services delivered within our integrated delivery system), fee for service claims, capitations and prescription drug claims net of drug rebates are aggregated to determine annual claims. Allowed claims are calculated based on system paid claims divided by the experience period paid benefit to allowed ratio expected for the plans offered in the experience period plus dental capitations.

Incurred but not reported estimates for non-capitated services are developed using the completion factor method consistent with KFHP's monthly reserve estimate process. The completion factors are based on all commercial claims which includes Individual, Small Group and Large Group business segments. Except for capitated expenses, all claims are

processed by KFHP's internal systems. Capitated expenses are based on a monthly contractual PMPM amount paid to the vendor. Capitated and non-capitated expenses are shown separately in Exhibit 2.

Enrollment

Experience period and current period enrollment as of February 2020 is pulled from KFHP's member data base.

4.2. Benefit Categories

Claims are assigned to one of the following benefit service categories: Inpatient Hospital, Outpatient Hospital, Professional, Other Medical, Capitation and Prescription Drugs. The categorization is derived from each claim's specific information on services rendered, the location of service, and the type of provider. The categorization is an automated process within KFHP's data warehouse. Examples of services by benefit category include:

Benefit Category	Services
Inpatient Hospital	Inpatient Facility, Inpatient Visits, Inpatient Surgery, Maternity
Outpatient Hospital	Outpatient Facility, Emergency/Urgent Care, Outpatient Surgery
Professional	Diagnostic Services, Office Visits, Cardiovascular, Dialysis, PT/OT/ST
Other Medical	Other Services
Capitation	Dental
Prescription Drug	Pharmacy

4.3. Projection Factors

4.3.1 Trend Factors

Projected trend factors are based on a mixture of expected industry trends, future fixed costs, and expected internalization of services, i.e., movement of medical care delivery between contracted external providers and our integrated delivery system. As an integrated health care provider, the majority of KFHP's expenses are the fixed costs associated with providing medical care through Kaiser owned facilities. Therefore, the projected cost that is included in our total revenue requirement is primarily based on budgeting.

For traditional carriers, projected cost per service and utilization per member trends are developed to project expected future costs. However, given KFHP's fixed cost structure, KFHP's projected claims trends largely stem from the development of budgeted costs for the rating year. For the period from 2019 to 2021, our projected total annualized medical expense trend for the ACA market is 2.3%.

Exhibit 4 includes an allocation of trend into cost and utilization service categories which is derived for use in the URRT.

4.3.2 Adjustments to Trended EHB Allowed Claims PMPM

Morbidity Adjustment

For the rating period, enrollees on average are expected to have per member per month (PMPM) costs that are similar to the PMPM costs of members in the experience period data. The expected relative cost of new members coming into the pool is expected to be lower than the cost of continuously enrolled members. A net morbidity factor reflecting the relative difference in cost is applied to projected claims. Development of this factor is shown in Exhibit 5.

Demographic Shift

Base period claims experience is adjusted for the average mix of population by age in the experience period membership. The average age factor is developed by applying the District of Columbia ("DC") standard age curve to experience period member months. The same calculation is performed for projected rating period membership, which is based on actual KFHP enrolled members for the current period adjusted for expected distribution changes in the rating period. The projected age factor used is the closest rounded-age factor from the DC standard age curve. The projected allowed claims are then multiplied by the change in the average age factor from the experience to the rating period. The development of the average age factor is shown in Exhibit 6.

Plan Design Changes

All plans have cost sharing in the rating period that generates different levels of utilization adjustments when compared with the experience period plans. The net impact is reflected as the change in average induced demand utilization for the pool in Exhibit 8. This is calculated by dividing the average utilization adjustment in the projection period by the base period average utilization. Changes from the experience period to the projection period may include, but is not limited to, changes in CMS induced demand factors and member mix changes across plans in the projection period compared to the experience period.

Other Adjustments

No adjustments or factors, other than those previously discussed in this section, have been used to project the experience period allowed claims to the projection period.

4.3.3 Manual Rate Adjustments

KFHP considers the experience period data to be fully credible, and has not employed the use of additional, external claims data to develop a manual rate.

4.3.4 Credibility of Experience

KFHP had approximately 84,000 covered lives in the single risk pool for the experience period, which is considered fully credible. Actuarial Standard of Practice #25 was considered when making this determination.

4.3.5 Establishing the Index Rate

The experience period data includes claims for non-EHBs. Claims for non-EHBs were removed from the allowed amount by applying the experience period ratio of EHB claims to total claims to the experience period allowed amounts. The non-EHB removal ratio is shown in Exhibit 9.

4.3.6 Development of the Market-wide Adjusted Index Rate ("MAIR")

Calculation of the MAIR is shown on Exhibit 1. The factors used in the calculation, e.g. demographic adjustment, are described above and in the section immediately below.

Paid to Allowed Ratio

The projected 2021 paid to allowed ratio is calculated as the average effective plan design factor. The average plan design accounts for the projected member distribution across the available plans.

Reinsurance

Reinsurance is currently not applicable.

Risk Adjustment

KFHP's experience period risk adjustment transfer for the Individual pool is estimated to be (\$79.98) PMPM. The projected risk adjustment transfer of (\$90.01) PMPM is based on expected experience period results by metal tier projected to the rating year.

Exhibit 10 shows KFHP's projection of risk adjustment transfers which could include the impact of CMS changes to the risk adjustment transfer formula. The projected transfer PMPMs by metal level are adjusted for assumed risk scores for continuing and future new members entering the pool vs experience period risk scores. Anticipated market average

premium increases and projected KFHP enrollment mix between metal levels also impacts the overall average transfer PMPM.

Exchange User Fees

Because DC's Exchange is not operated as a Federally Facilitated Marketplace, there is no load in the development of the MAIR for Exchange User Fees. Note that administrative expenses on Exhibit 11 include an amount for expected DC Exchange Assessment costs.

4.4. Plan Adjusted Index Rate ("PAIR")

Allowable plan level modifiers are applied to the MAIR to develop PAIRs which are shown on Exhibit 12. Allowable adjustments used in rate development include the following:

Non-EHB Adjustment

Rating period non-EHB covered benefits are added back to plan rates as a multiplier when calculating the Plan Adjusted Index Rate for each plan. Development of the non-EHB multiplier is shown in Exhibit 9.

Plan Level Adjustments

In 2017, the Federal Administration decided against funding the Cost Share Reduction ("CSR") provision of the ACA. The consequence of eliminating CSR subsidies would have had an impact on-Exchange Silver plans but KFHP is not loading the impact into any rates. The impact is shown on Exhibit 15 for informational purposes only.

An adjustment accounting for differences in network, if applicable, is applied at the plan level. Network adjustments, shown on Exhibit 7, are unchanged from prior years.

Plan level benefit richness factors are applied based on the metal level of the specific plan. Factors indicate the level of induced demand expected at the different metal levels. The induced demand factors are published by CMS in the annual Notice of Benefit and Payment Parameters.

Plan design adjustments accounting for differences in cost sharing between plans have been developed using a consultant's Managed Care Rating Model calibrated with Kaiser-specific data.

Catastrophic Plan Adjustment

A catastrophic specific plan adjustment, when applicable, accounts for the eligibility requirements for consumers eligible to purchase the catastrophic plan compared to the entire pool.

Retention (Administrative Expense, Taxes & Fees, Profit & Risk Margin)

Retention amounts for the experience period and rating period are shown on Exhibit 11. Projected retention is added uniformly across all plans.

4.5. Calibration

Calibration of the Plan Adjusted Index Rates is necessary in order to calculate Consumer Adjusted Premium Rates. The Plan Adjusted Index Rates are developed for the average member within the Single Risk Pool. Based upon the allowable rating parameters, factors are developed to calibrate the Plan Adjusted Index Rates to generate Consumer Adjusted Premium Rates. The calibrated Plan Adjusted Index Rates have been defined as Base Rates, and the calibration factors are applied uniformly to all plans in the single risk pool.

Age Curve Calibration

The determination of the calibration factor is based upon the DC Standard Age Curve and KFHP internal current period enrollment data. A weighted average age factor is calculated as the product of the enrollment by age and the unadjusted DC age factors. The projected age factor used is the interpolated age factor from the DC standard age curve. The Plan Adjusted Index Rates are then multiplied by the ratio of the age 21 factor and the projected age factor to adjust to rates for an individual aged 21. This ratio, or calibration factor, is 0.707. The development of the average age and calibration factors is shown in Exhibit 6.

Area Factor Calibration

KFHP does not vary rates by rating area, therefore the area calibration factor is 1.00.

4.6. Consumer Adjusted Premium Rate Development

Age 21 Plan Adjusted Index Rates are shown on Exhibit 12. The base rates are adjusted using the DC age slope factors on exhibit 6 to generate age specific rates. The age slope factor for a member is based on the member's age as of the effective date of coverage and remains unchanged for the remainder of the policy period. Where applicable, a quarterly rate adjustment is applied depending on the quarter of the policy's effective date. Quarterly rate factors are shown on Exhibit 13. Note that only the three oldest children under the age of 21 on a family policy are rated.

5. Projected Loss Ratio

Exhibit 14 provides an estimate of the Medical Loss Ratio (MLR) based upon assumptions in this rate filing for the projection year for the specific line of business pool and for the combined Small Group and Individual line of business pools. The combined traditional MLR is expected to be just under 104%.

Federal Medical Loss Ratio

Using the federally prescribed methodology, we project the combined loss ratio to be just under 108%.

6. Plan Product Information

6.1. Actuarial Value ("AV") Metal Values

The AV Metal Values were developed based on the CMS Actuarial Value calculator, as all plans' designs were compatible with the calculator. The Federal AVs are shown on the AV screen shots submitted in the Supporting Documentation section in SERFF.

AV Pricing Values/Allowable Plan Level Adjustments

Per the URRT Instructions, the Allowable Plan Level Adjustments include plan specific adjustment factors for the Cost-Sharing Design of each plan in addition to the EHBs, and administrative costs. The effective plan design adjustment components of the plan level adjustments are calculated using a proprietary pricing model, which reflects a standard population and KFHP specific data. Induced demand adjustments are based on CMS determined factors. The pricing method is consistent among all plans and does not include any differences in utilization due to differing health status of members in different cost-sharing designs.

The AV pricing values, i.e., plan design factors for 2021 plans have changed due to routine updates to the pricing model and/or changes to cost sharing amounts. These changes can have different effects on each plan design, which leads to non-uniform rate changes between the plans.

6.2. Membership Projections

Current year member projections are based on current year open enrollment results and expected adds and cancellations occurring throughout the remainder of the year. Rating year member projections are based on KFHP forecasts.

6.3. Plan Type

There are no plan types that are not listed in the Worksheet 2 drop-down box.

7. Miscellaneous

7.1. Reliance

All data and assumptions contained in this filing were prepared by a team of KFHP employees.

7.2. Historical Rate Revisions Effective January 1

2016	6.6%
2017	12.0%
2018	13.0%
2019	20.0%
2020	5.0%

7.3. Estimated Average Premium

Estimated average premiums per member and per policy for the current year and projection year are shown below. The projected premium includes the requested rate increase as well as the impact of expected membership changes between products.

	Per Member	Per Policy
	Per Year	Per Year
Current Year	\$5,652	\$6,700
Projection Year	\$5 <i>,</i> 537	\$6,564

7.4. Exhibit Table of Contents

Exhibit 1	Market Index Rate
Exhibit 2	Allowed Claim PMPMs
Exhibit 3	Capitations
Exhibit 4	Trend Factors
Exhibit 5	Morbidity Factor
Exhibit 6	Demographics
Exhibit 7	Network Factor
Exhibit 8	Utilization Adjustment
Exhibit 9	Non-Essential Health Benefit Adjustments
Exhibit 10	Risk Adjustment Projection
Exhibit 11	Retention
Exhibit 12	Plan Adjusted Index Rate
Exhibit 13	Quarterly Renewal Factors
Exhibit 14	Projected Medical Loss Ratio
Exhibit 15	Cost Share Reduction Subsidy Non-Funding Impact
Appendix 1	Plan Rates by Age

Actuarial Certification

I, Sheila A. Schroer, Executive Director and Chief Actuary, Mid-Atlantic States, for Kaiser Foundation Health Plan (KFHP), am a member in good standing of the American Academy of Actuaries. I meet the qualification standards for certifying Regulatory Filings for Rates and Financial Projections for Health Plans.

This Actuarial Certification applies to the attached filing for an approval of premium rates for Individual plans sold on the Exchange. This actuarial memorandum documents the assumptions and sources of data pertaining to the development of KFHP premium rates effective January 2021.

- To the best of my knowledge and judgment, this rate filing is compliant with all applicable
 District of Columbia and Federal Statutes and Regulations, including 45 CFR §156.80 and
 §147.102, and the premiums are reasonable in relation to the benefits provided.
- Rates are developed in accordance with 45 CFR part 147.102 and only the allowable modifiers as described in 45 CFR §156.80(d)(1) and §156.80(d)(2) were used to generate plan level rates.
- The federal AV Calculator was used to determine the AV Metal Values shown in Worksheet 2 of the Part I Unified Rate Review Template for all plans.
- This filing is consistent with KFHP's internal business plans.
- The adjusted community rate charged can be reasonably expected to result in a medical loss ratio that, under ACA definitions, meets or exceeds the minimum requirement.

Rates, calculations and values were developed accordance with generally accepted actuarial principles and methodologies for rating blocks of business and in accordance with the Code of Professional Conduct and the following Actuarial Standards of Practice:

- ASOP No. 5, Incurred Health and Disability Claims
- ASOP No. 8, Regulatory Filings for Health Plan Entities
- ASOP No. 12, Risk Classification
- ASOP No. 23, Data Quality
- ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages
- ASOP No. 26, Compliance with Statutory and Regulatory Requirements for the Actuarial Certification of Small Employer Health Benefit Plans (Small Group Filings only)
- ASOP No. 41, Actuarial Communications
- ASOP No. 45, The Use of Health Status Based Risk Adjustment Methodologies
- ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

Qualifications:

 The URRT does not demonstrate the process used by KFHP to develop the rates. Rather it represents information required by Federal regulation to be provided in support of the review of rate increases, for certification of Qualified Health Plans for Federally-facilitated Marketplaces, and for certification

that the Index Rate is developed in accordance with Federal regulation and used consistently and only adjusted by the allowable modifiers.

- 2. The information contained within this filing reflects the District of Columbia and Federal statutes, rules, regulations and guidance as of May 1, 2020. Changes to the applicable regulations, including but not limited to Risk Stabilization programs could have a significant impact on rate development. Subsequent changes to these statutes, rules and regulations may make these rates unacceptably deficient and would necessitate revisions to this filing.
- 3. Future experience is uncertain and in certain instances, assumptions were selected in an effort to achieve more affordable rates. KFHP has sufficient capital reserves as well as a diverse mix of lines of business which will allow for sustainable results for the organization, even if future results for this line of business may differ from what is projected in the filing.

Sheila A. Schroer, ASA, MAAA

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Executive Director and Chief Actuary

Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc.

May 1, 2020

Exhibit 1 Market Adjusted Index Rate

(2) Exhibit 9 Remove Non-EHBs Adjustment Factor (3) = (1) x (2) Experience Period Index Rate PMPM \$42 (4) Exhibit 4 Annualized Medical Trend (5) Months of Trend (6) = (1+ (4)) ^ (24/12) Trend Factor 1 (7) = (3) x (6) Unadjusted Projected Allowed EHB PMPM \$44 Single Risk Pool Adjustments (8) Exhibit 5 Change in Morbidity (9) Exhibit 6 Change in Demographics 1 (10) Exhibit 7 Change in Network 1 (11) Exhibit 8 Change in Utilization 1 (12) Change in Other 1 (13) = product (7) thru (12) Projected Allowed EHBs PMPM \$44 (14) Exhibit 12 Projected Paid to Allowed Ratio (2) (15) = (13) x (14) Projected Paid EHBs PMPM \$366	8.68 9.984 1.98 2.3% 24 .047 1.64 9.998 .005
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(15) = (13) x (14) Projected Paid EHBs PMPM \$36	1.38
	.812
	0.68
Marketwide Adjustments	
(16) Exhibit 10 Projected Risk Adj Transfer PMPM (\$90	0.01)
(17) Exhibit 11 Projected Exchange User Fee Factor 1	.000
(18) = [(15) - (16)] * (17) Market Adjusted Projected Paid EHB PMPM \$45	0.69
(19) = (18) / (14) Market Adjusted Projected Allowed EHB PMPM \$55	5.27
(20) Exhibit 9 Non-EHBs Loading Factor 1	.009
(21) = (20) x (18) Market Adjusted Projected Paid Total PMPM \$45	4.93

Exhibit 2 Allowed Claim PMPMs

	Member	Calculated			
Pool	Months	Allowed	Capitation	Completion	Total
Individual	32,679	\$525.97	\$3.22	\$4.36	\$533.55
Small Group	51,108	355.46	3.22	2.95	361.63
Overall	83,787	\$421.96	\$3.22	\$3.50	\$428.68

Exhibit 3 Capitations

	Source/Formula	Component	Combined
Ехре	rience Period - Essentio	al Health Benefits	
(1)	Input	Pediatric Dental PMPM	\$1.54
Ехре	rience Period - Non Ess	sential Health Benefits	
(2)	Input	Cosmetic Dental PMPM	\$0.60
(3)	Input	Adult Dental PMPM	\$1.07
(4)	= (2) + (3)	Subtotal Non EHBs PMPM	\$1.68
(5)	= (1) + (4)	Experience Period - Total	\$3.22
Proje	ection Period - Essentia	l Health Benefits	
(6)	Expected Contract Rate	Pediatric Dental Cap	\$11.04
(7)	Exhibit 6	Percentage of Children < 21	14.5%
(8)	= (6) x (7)	Pediatric Dental PMPM	\$1.60
(9)	= (8)	Projection Period - Total	\$1.60

Exhibit 4 Trend Factors

Category	Cost	Utilization	Trend
Inpatient	3.0%	0.0%	3.0%
Outpatient	3.4%	0.2%	3.6%
Professional	1.0%	0.9%	1.9%
Other	0.5%	2.6%	3.1%
Capitation	0.0%	0.0%	0.0%
Rx	1.6%	0.7%	2.2%
Overall		_	2.3%

Exhibit 5 Morbidity Factor

	Member	Relative
	Months	Morbidity
(1) Experience Period Single Risk Pool	83,787	1.000
(2) Continuing Experience Period Members	67,694	1.047
(3) Continuing Current Year New Members	9,990	0.977
(4) Projection Period New Members	19,196	0.839
(5) Projection Period Single Risk Pool	96,880	0.998
(6) Adjustment for Change in Risk = [(5)/(1)]		0.998

Exhibit 6 Demographics

		Member Distribution				
	DC Age	Experience	Current			
Ages	Slope	Period	Period			
0-14	0.654	11.2%	11.4%			
15	0.654	0.6%	0.6%			
16	0.654	0.6%	0.7%			
17	0.654	0.5%	0.6%			
18	0.654	0.5%	0.5%			
19	0.654	0.5%	0.5%			
20	0.654	0.5%	0.6%			
21	0.727	0.5%	0.5%			
22	0.727	0.8%	0.8%			
23	0.727	1.6%	1.0%			
24	0.727	1.8%	2.1%			
25	0.727	2.4%	2.2%			
26	0.727	3.5%	3.1%			
27	0.727	4.0%	3.9%			
28	0.744	4.1%	4.2%			
29	0.760	4.2%	3.8%			
30	0.779	4.0%	3.9%			
31	0.799	3.8%	3.9%			
32	0.817	3.4%	3.5%			
33	0.836	3.7%	3.3%			
34	0.856	3.0%	3.2%			
35	0.876	2.9%	2.9%			
36	0.896	2.9%	2.8%			
37	0.890	2.3%	2.7%			
38			•			
	0.927	2.2%	2.0%			
39	0.938	2.0%	2.2%			
40	0.975	2.1%	2.1%			
41	1.013	1.6%	2.1%			
42	1.053	1.6%	1.5%			
43	1.094	1.4%	1.4%			
44	1.137	1.3%	1.4%			
45	1.181	1.2%	1.2%			
46	1.227	1.4%	1.2%			
47	1.275	1.5%	1.5%			
48	1.325	1.2%	1.5%			
49	1.377	1.3%	1.3%			
50	1.431	1.2%	1.3%			
51	1.487	1.1%	1.3%			
52	1.545	1.2%	1.0%			
53	1.605	1.3%	1.3%			
54	1.668	1.4%	1.3%			
55	1.733	1.1%	1.3%			
56	1.801	1.1%	1.1%			
57	1.871	1.0%	1.1%			
58	1.944	1.2%	1.0%			
59	2.020	1.1%	1.0%			
60	2.099	1.2%	1.0%			
61	2.181	1.0%	1.2%			
62	2.181	0.8%	1.0%			
63	2.181	0.9%	0.8%			
64+	2.181	2.5%	2.7%			

Demographic & Calibration Adjustment:

O P			
	Age	Factor	
Exp Period Avg Age Factor	41.3	1.024	(1)
Proj Period Avg Age Factor	41.4	1.029	(2)
Change in Demographics		1.005	=(2)/(1)
Age 21 Age Slope Factor	0.727	(3)	
Index Rate Age Factor Callibra	0.707	= 1 / (2) x (3)	

Exhibit 7 **Network Factor**

Experience Period

(2) (1) (3) Individual Network Member Adjustment Network Months Factor Signature 32,679 1.000 Signature 2TPOS 1.100 Select 1.050

Projection Period

Overall

(1) (2) (3) (4) Individual Network Member Adjustment Normalizing Network Months Factor Factor Signature 1.000 32,918 Signature 2TPOS 1.100 Select 1.050 Overall 32,918 1.000

32,679

1.000

1.000

1.100

1.050

1.000

Change in Network Factor	1.000
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Exhibit 8 Utilization Adjustment

	Pool	Member Months	Utilization				
Experien	ce Period						
(1)	Individual	32,679	0.846				
(2)	Small Group	51,108	0.884				
(3)	Overall	83,787	0.869				
Projectio	Projection Period						
(4)	Individual	32,918	0.846				
(5)	Small Group	63,962	0.886				
(6)	Overall	96,880	0.872				
Change in Average Utilization (7) = (6) / (3) 1.003							

Exhibit 9 Non-Essential Health Benefits Adjustments

Source/Formula	Component	Value			
Experience Period					
(1) Exhibit 2	Completed Allowed Claims	\$428.68			
(2) Input	Non-EHB Capitation	\$1.68			
(3) Input	Non-EHB Non Capitation	\$5.02			
(4) = (1) - (2) - (3)	EHB Completed Allowed Claims	\$421.98			
(5) = (4) / (1)	(1) Exp Period Non-EHB Removal Factor				
Projection Period					
(6) Exhibit 1	Market Adjusted Index Rate	\$555.27			
(7) Exhibit 1	Risk Adj Transfer Paid PMPM	-\$90.01			
(8) Exhibit 1	Paid to Allowed Ratio	0.812			
(9) = (7) x (8)	Risk Adj Transfer Allowed PMPM	-\$110.90			
(10) = (6) + (9)	Market Adjusted Index Rate Prior to Risk Adj	\$444.38			
(11) Input	Non-EHB Capitation	\$0.00			
(12) Input	Non-EHB Non Capitation	\$5.22			
(13) = sum((10) thru (12)) - (9)	Projection Period Market Adjusted Allowed Total	\$560.50			
(14) = (13) / (6)	Projection Period Non-EHB Load Factor	1.009			

Exhibit 10 Risk Adjustment Projection

		Estimated	Annualized	Projected
		2019	Change	2021
Platinum				
(1)	Member Months	5,433		4,948
(2)	HHS Transfer % of Premium	0.305		0.397
(3)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(4) = (2) \times (3)$	Transfer PMPM	\$129.69		\$186.33
$(5) = (1) \times (4)$	Transfer \$	\$704,626		\$921,892
Gold				
(6)	Member Months	8,845		11,263
(7)	HHS Transfer % of Premium	(0.190)		(0.232)
(8)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(9) = (7) \times (8)$	Transfer PMPM	(\$80.81)		(\$108.69)
$(10) = (6) \times (9)$	Transfer \$	(\$714,772)		(\$1,224,216)
Silver				
(11)	Member Months	9,641		7,459
(12)	HHS Transfer % of Premium	(0.372)		(0.355)
(13)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
$(14) = (12) \times (13)$	Transfer PMPM	(\$158.16)		(\$166.29)
(15) = (11) x (14)	Transfer \$	(\$1,524,847)		(\$1,240,380)
Bronze				
(16)	Member Months	8,261		8,904
(17)	HHS Transfer % of Premium	(0.332)		(0.356)
(18)	Statewide Average Premium PMPM	\$425.19	5.0%	\$468.77
(19) = (17) x (18)	Transfer PMPM	(\$141.28)		(\$166.85)
(20) = (16) x (19)	Transfer \$	(\$1,167,132)		(\$1,485,596)
Catastrophic				
(21)	Member Months	499		344
(22)	HHS Transfer % of Premium	1.660		1.609
(23)	Statewide Average Premium PMPM (Cat	\$106.85		\$468.77
(24) = (22) x (23)	Transfer PMPM	\$177.42		\$189.52
(25) = (21) x (24)	Transfer \$	\$88,530		\$65,222
Combined				
(26) = (1) + (6) + (11) + (16) + (21)	Total Risk Adjustment Member Months*	32,679		32,918
(27) = (28) / (26)	Total Transfer Paid (PMPM)	(\$79.98)		(\$90.01)
(28) = (5) + (10) + (15) + (20) + (25)	Total Transfer Paid	(\$2,613,594)		(\$2,963,076)

^{*}Federal member month counting algorithms are not consistent with KFHP counting algorithms. Experience period member months on this exhibit may not match experience periods on other exhibits.

Transfer formula:

$$T = \left[\frac{PLRS \times IDF \times GCF}{\sum_{i} (s_{i} \times PLRS_{i} \times IDF_{i} \times GCF_{i})} - \frac{AV \times ARF \times IDF \times GCF}{\sum_{i} (s_{i} \times AV_{i} \times ARF_{i} \times IDF_{i} \times GCF_{i})} \right] \bar{P}$$

Exhibit 11 Retention

		2019 Experience 202			ojected
			% of		% of
Source/Formula	Retention Item	Net PMPM	Premium	Net PMPM	Premium
(1)	Operating Expense	\$37.73	8.4%	\$39.43	8.5%
(2)	Health Care Quality	3.92	0.1%	4.09	0.1%
(3)	Commissions	0.60	0.9%	0.66	0.9%
(4) = sum (1) thru (3)	Subtotal Admin Exp	\$42.24	9.4%	\$44.18	9.6%
(5)	Exchange Assessment	\$4.82	1.1%	\$4.61	1.0%
	PCORI	0.06	0.0%	0.22	0.0%
(6)	State Premium Tax	8.97	2.0%	9.23	2.0%
(7)					
(8)	Federal Income Tax	0.00	0.0%	0.00	0.0%
(9)	Health Ins Provider Fee	0.00	0.0%	0.00	0.0%
(10)	Risk Adjustment Fee	0.15	0.0%	0.19	0.0%
(11) = sum (5) thru (10)	Subtotal Taxes & Fees	\$14.00	3.1%	\$14.25	3.0%
(12)	Contribution to Reserve*	(\$143.89)	-32.1%	(\$82.12)	-17.8%
(13) = (4)+(11)+(12)	Total	(\$87.65)	-19.5%	(\$23.69)	-5.1%

*Notes:

^{1.} Projected Contribution to Reserve is calculated as if claims are on an Individual and Small Group combined basis.

Exhibit 12 Plan Adjustment Index Rate Development

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
													Calibrated Plan
			Non-Funding				Catastrophic			Plan			Adj Index Rate
	Market Adjusted	Impact of	of CSR	Network	Normalized	Plan	Plan	Pure		Adjusted	Age Curve	Area Curve	(Age 21 Base
Name	Index Rate	Non-EHB	Adjustment	Factor	Utilzation	Design	Adjustment	Premium	Retention	Index Rate	Calibration*	Calibration	Rate)
KP DC Standard Platinum 0/20/Vision	\$555.27	1.009	1.000	1.000	1.073	0.937	1.000	\$563.38	0.951	\$535.87	0.707	1.000	\$378.64
KP DC Gold 0/20/Vision	555.27	1.009	1.000	1.000	1.033	0.863	1.000	499.45	0.951	475.06	0.707	1.000	335.68
KP DC Gold 1000/20/Vision	555.27	1.009	1.000	1.000	1.019	0.832	1.000	475.11	0.951	451.91	0.707	1.000	319.32
KP DC Gold 1600/25%/HSA/Vision	555.27	1.009	1.000	1.000	0.999	0.814	1.000	455.33	0.951	433.10	0.707	1.000	306.03
KP DC Standard Gold 500/25/Vision	555.27	1.009	1.000	1.000	1.035	0.857	1.000	497.44	0.951	473.14	0.707	1.000	334.32
KP DC Silver 2500/30/Vision	555.27	1.009	1.000	1.000	0.994	0.801	1.000	446.30	0.951	424.50	0.707	1.000	299.95
KP DC Silver 3200/30%/HSA/Vision	555.27	1.009	1.000	1.000	0.965	0.750	1.000	405.66	0.951	385.85	0.707	1.000	272.64
KP DC Standard Silver 4000/40/Vision	555.27	1.009	1.000	1.000	0.999	0.785	1.000	439.31	0.951	417.85	0.707	1.000	295.25
KP DC Bronze 6500/65/Vision	555.27	1.009	1.000	1.000	0.933	0.705	1.000	368.93	0.951	350.91	0.707	1.000	247.96
KP DC Standard Bronze 6350/20%/HSA/Vis	555.27	1.009	1.000	1.000	0.922	0.720	1.000	371.98	0.951	353.82	0.707	1.000	250.01
KP DC Standard Bronze 7500/60/Vision	555.27	1.009	1.000	1.000	0.948	0.742	1.000	394.57	0.951	375.30	0.707	1.000	265.19
KP DC Catastrophic 8550/0/Vision	555.27	1.009	1.000	1.000	0.910	0.688	0.800	280.52	0.951	266.82	0.707	1.000	188.53
	\$555.27	1.009	1.000	1.000	1.000	0.812	0.998	\$456.23	0.951	\$433.95	0.707	1.000	\$306.63

^{*} Age Curve Calibration from 41.4 to 21 years old

Exhibit 13 Quarterly Renewal Factors

			Renewal Quarter				
	Source/Formula	Component	Q1	Q2	Q3	Q4	Overall
(1)	Data	Member Distribution by Renewal Qtr	100%	n/a	n/a	n/a	100%
(2)	Input	Months of Trend	0.0	n/a	n/a	n/a	
(3)	Exhibit 4	Annual Trend	2.3%	n/a	n/a	n/a	
(4)	Exhibit 1	2021 Claims PMPM					\$454.93
(5)	= (4) * [(1 + (3)] ^ [(2) / 12)]	Quarterly Projected Claims PMPM	\$454.93	n/a	n/a	n/a	\$454.93
(6)	= (5) / Total (5)	Quarterly Rate Trend Factor	1.000	n/a	n/a	n/a	

Exhibit 14
Projected Medical Loss Ratio

		Component	Individual Market PMPM	Combined Market PMPM
		Component	FIVIFIVI	FIVIFIVI
(1)	Input	Premium	\$461.38	\$453.00
(2)	Input	Net Claims	\$478.17	\$391.22
(3)	Exhibit 10	Risk Adjustment Transfer	(\$90.01)	(\$77.51)
(4)	= (2) - (3)	Total Medical Expense	\$568.19	\$468.73
(5)	Exhibit 11	Administrative Expenses	\$40.09	\$55.31
(6)	Exhibit 11	Health Care Quality	\$4.09	\$4.07
(7)	= (5) + (6)	Total	\$44.18	\$59.38
(8)	Exhibit 11	Exchange Fee	\$4.61	\$4.53
(9)	Exhibit 11	PCORI	\$0.22	\$0.22
(10)	Exhibit 11	DC Premium Tax	\$9.23	\$9.06
(11)	Exhibit 11	Federal Income Tax	\$0.00	\$0.00
(12)	Exhibit 11	Health Ins Provider Fee	\$0.00	\$0.00
(13)	Exhibit 11	Risk Adj Fee	\$0.19	\$0.19
(14)	= sum (8) thu (13)	Total Taxes and Fees	\$14.25	\$14.00
(15)	= (1) - (4) - (7) - (14)	Contribution to Reserve	(\$165.25)	(\$89.11)
(16)	= [(4)] / (1)]	Loss Ratio	123.2%	103.5%
(17)	= [(4) + (6)] / [(1) - (14)]	ACA Medical Loss Ratio	128.0%	107.7%

Exhibit 15
Cost Share Reduction Subsidy Non-Funding Impact

				Member
		Silver Exchange Plans	Plan Design	Distribution
(1)	Base	KP DC Silver 2500/30/Vision	0.801	24.3%
(2)	73%	KP DC Silver 2200/30/CSR/Vision (2500)	0.815	3.7%
(3)	87%	KP DC Silver 0/10/CSR/Vision (2500)	0.898	0.9%
(4)	94%	KP DC Silver 0/5/CSR/Vision (2500)	0.962	0.6%
(5)	Base	KP DC Standard Silver 4000/40/Vision	0.785	50.9%
(6)	73%	KP DC Standard Silver 3500/40/CSR/Vision(40	0.798	2.5%
(7)	87%	KP DC Standard Silver 100/25/CSR/Vision (400	0.876	1.2%
(8)	94%	KP DC Standard Silver 0/5/CSR/Vision (4000)	0.932	2.5%
(9)	Base	KP DC Silver 3200/30%/HSA/Vision	0.750	10.4%
(10)	73%	KP DC Silver 2000/20%/CSR/Vision (3200)	0.792	1.3%
(11)	87%	KP DC Silver 600/10%/CSR/Vision (3200)	0.898	0.4%
(12)	94%	KP DC Silver 100/5%/CSR/Vision (3200)	0.959	1.0%
	= Wtd Avg (1), (5), (9)	Silver Base Plan Average	0.785	
(14) =	= Wtd Avg (1) thru (12)	Overall Silver Average	0.796	
(15) -	= (14) / (13)	CSR Adjustment Factor for Silver Plans	1.014	100.0%

Note:

Rates do not include any adjustment for non-funding of Cost Share Reduction subsdidies. The impact on this exhibit is shown for informational purposes only and represents an expected margin loss on Silver plans of 1.4%

Rates Effective January 1, 2021 Appendix I-A

	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390013	94506DC0390011	94506DC0390004	94506DC0390006	94506DC0390005
		94506DC0590002						
	KP DC Standard	WD DO O 110/00/00	KP DC Gold	KP DC Gold	KP DC Standard Gold	KP DC Silver	KP DC Silver	KP DC Standard Silver
Age	Platinum 0/20/Vision	KP DC Gold 0/20/Vision	1000/20/Vision	1600/25%/HSA/Vision	500/25/Vision	2500/30/Vision	3200/30%/HSA/Vision	4000/40/Vision
20 and Under	340.62	301.97	287.26	275.30	300.75	269.83	245.26	265.60
21	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
22	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
23	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
24	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
25	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
26	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
27	378.64	335.68	319.32	306.03	334.32	299.95	272.64	295.25
28	387.49	343.53	326.79	313.19	342.14	306.96	279.02	302.15
29	395.83	350.92	333.81	319.92	349.50	313.57	285.02	308.65
30	405.72	359.69	342.16	327.92	358.23	321.40	292.14	316.37
31	416.14	368.92	350.94	336.34	367.43	329.66	299.64	324.49
32	425.51	377.24	358.85	343.92	375.71	337.08	306.39	331.80
33	435.41	386.01	367.20	351.91	384.45	344.92	313.52	339.52
34	445.83	395.24	375.98	360.33	393.64	353.17	321.02	347.64
35	456.24	404.48	384.77	368.75	402.84	361.43	328.52	355.76
36	466.66	413.71	393.55	377.17	412.04	369.68	336.02	363.88
37	477.08	422.95	402.33	385.59	421.23	377.93	343.52	372.01
38	482.81	428.03	407.17	390.22	426.29	382.47	347.64	376.47
39	488.53	433.11	412.00	394.85	431.35	387.01	351.77	380.94
40	507.80	450.19	428.25	410.43	448.37	402.27	365.65	395.97
41	527.60	467.74	444.94	426.42	465.84	417.95	379.90	411.40
42	548.43	486.21	462.51	443.26	484.24	434.45	394.90	427.65
43	569.78	505.14	480.52	460.52	503.09	451.37	410.27	444.30
44	592.18	524.99	499.40	478.62	522.86	469.11	426.40	461.76
45	615.09	545.31	518.73	497.14	543.10	487.26	442.90	479.63
46	639.05	566.55	538.93	516.50	564.25	506.24	460.15	498.31
47	664.05	588.71	560.02	536.71	586.32	526.05	478.15	517.80
48	690.09	611.80	581.98	557.76	609.32	546.68	496.90	538.11
49	717.18	635.81	604.82	579.65	633.23	568.13	516.40	559.23
50	745.30	660.74	628.54	602.38	658.06	590.41	536.65	581.16
51	774.47	686.60	653.13	625.95	683.82	613.52	557.66	603.90
52	804.68	713.38	678.61	650.37	710.49	637.45	579.41	627.46
53	835.92	741.08	704.96	675.62	738.08	662.20	601.91	651.82
54	868.74	770.17	732.64	702.14	767.05	688.19	625.53	677.41
55	902.59	800.18	761.19	729.50	796.94	715.01	649.91	703.81
56	938.01	831.58	791.05	758.13	828.21	743.07	675.41	731.42
57	974.46	863.90	821.80	787.60	860.40	771.95	701.66	759.85
58	1,012.48	897.61	853.86	818.33	893.97	802.07	729.04	789.50
59	1,052.07	932.70	887.24	850.32	928.92	833.42	757.54	820.36
60	1,093.21	969.18	921.94	883.57	965.25	866.02	787.17	852.45
61	1,135.92	1,007.04	957.96	918.09	1.002.96	899.85	817.92	885.75
62	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
63	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
64+	1,135.92	1,007.04	957.96	918.09	1,002.96	899.85	817.92	885.75
04+	1,135.92	1,007.04	957.90	310.03	1,002.90	53.55	017.92	005./5

Rates Effective January 1, 2021 Appendix I-B

Г				
	94506DC0390012	94506DC0390010	94506DC0390007	94506DC0390008
Age	KP DC Bronze 6500/65/Vision	KP DC Standard Bronze 6350/20%/HSA/Vision	KP DC Standard Bronze 7500/60/Vision	KP DC Catastrophic 8550/0/Vision
20 and Under	223.06	224.91	238.56	169.60
21	247.96	250.01	265.19	188.53
22	247.96	250.01	265.19	188.53
23	247.96	250.01	265.19	188.53
24	247.96	250.01	265.19	188.53
25	247.96	250.01	265.19	188.53
26	247.96	250.01	265.19	188.53
27	247.96	250.01	265.19	188.53
28	253.76	255.86	271.39	192.94
29	259.22	261.36	277.23	197.09
30	265.70	267.89	284.16	202.01
31	272.52	274.77	291.45	207.20
32	278.66	280.96	298.02	211.87
33	285.14	287.49	304.95	216.80
34	291.96	294.37	312.25	221.98
35	298.78	301.25	319.54	227.17
36	305.60	301.25	326.84	232.36
35	305.60	315.01	334.13	237.54
38				240.40
	316.17	318.79	338.14	
39	319.93	322.57	342.16	243.25
40	332.55	335.30	355.65	252.84
41	345.51	348.36	369.52	262.70
42	359.15	362.12	384.11	273.07
43	373.13	376.22	399.06	283.70
44	387.80	391.01	414.75	294.85
45	402.81	406.14	430.80	306.26
46	418.50	421.96	447.58	318.19
47	434.87	438.46	465.09	330.64
48	451.92	455.66	483.32	343.61
49	469.66	473.54	502.29	357.09
50	488.08	492.11	521.99	371.10
51	507.18	511.37	542.42	385.62
52	526.96	531.31	563.57	400.66
53	547.42	551.95	585.46	416.22
54	568.91	573.61	608.44	432.56
55	591.08	595.97	632.15	449.41
56	614.27	619.35	656.96	467.05
57	638.15	643.42	682.49	485.20
58	663.05	668.53	709.12	504.13
59	688.97	694.66	736.84	523.84
60	715.91	721.83	765.66	544.33
61	743.88	750.03	795.57	565.59
62	743.88	750.03	795.57	565.59
63	743.88	750.03	795.57	565.59
64+	743.88	750.03	795.57	565.59

Please provide Company specific inputs for any cells shaded in blue that currently has dummy variables.

Purpose, Scope, and Reason for Rate Increase

Insurance Company Name HIOS ID SERFF Filing Number Date of Submission Proposed Effective Date

Before Rate Change After Rate Change

Amount in SERFF's Rate Review Detail Section Explanation for differences

Proposed Overall Rate Change Proposed Minimum Rate Change Proposed Maximum Rate Change

If the difference between the maximum and minimum rate increase is greater than 10%, Provide a statement and clear delineation of contributing factors explaining why certain individual will receive a rate decrease as low as the minimum while others will face rate increases as high as the

The rating methodology and model were updated which steepened the slope between metal liters. The induced utilization factors also creates a larger spread between metal tiers, resulting in higher metal tier plans seeing a slight increase or hold, and Bronze plans receiving a large rate decrease.

Relationship of Proposed Rate Scale to Current Rate Scale:

Provide a detailed breakdown of the average rate change from the previous approved filing by using the chart below to itemize the drivers of the average rate change. The table should include the previous assumption, current assumption, and the resulting change. Include additional lines as necessary.

Source of Change	Previous filing	Current Filing	Relativity
Source of Change	Assumption	Assumption	Current Filing / Previous filing
Base Period Experience	400	422	1.055
Base Period Utilization Factor	1	1	0.968
Pricing Trend	1	1	0.942
Morbidity Adjustment	1	1	0.998
Risk Adjustment Recoveries	1	1	1.008
Pent Up Demand	1	1	1.000
Reinsurance Recoveries	1	1	1.000
Reinsurance Premium	1	1	1.000
Average Age Impact	1	1	1.008
Additional EHB	1	1	0.993
Exchange Fee	1	1	0.990
Fixed Cost Adjustment	1	1	1.000
SG&A	1	1	1.113
Margin	1	1	0.872
Taxes and Fees	1	1	1.034
Benefit Design Changes	1	1	1.013
Geography	1	1	1.000
Tobacco	1	1	1.000
Provider Networks Changes	1	1	1.000
Other	1	1	1.003
xxxxx	XXXX	XXXX	1.000
xxxxx	XXXX	XXXX	1.000
xxxxx	XXXX	XXXX	1.000
xxxxx	XXXX	XXXX	1.000
Total Rate Change			0.980
If applicable, Provide an explanation for difference between the Calculated I	Rate change and the average rate change in cell B17		0.980

e.g. previous filing experience period index rate compared to the current filing experience index rate

e.g. previous ning expenence period index rate compared to the current ning experience index. Desperience period life and current filing, if applicable, the change in this factor is based on the warrage copay impact difference between previous filing and current filing. The change in this factor is based on the change the trend assumption in previous filing and current filing, (e.g. 1075/2 / 1.0842). The change in this factor is based on the change in the morbidity assumptions between previous filing and current filing. The change in this factor is based on the change in the risk adjustment recoveries assumptions between previous filing and current filing.

Annual Rate Change Distribution	Impacted # of Contracts	Impacted # of Members	Impacted # of Groups, If applicable
Reduction of 15.00% or more	0	0	0
Reduction of 10.01% to 14.99%	0	0	0
Reduction of 5.01% to 10.00%	276	351	0
Reduction of 0.01% to 5.00%	1,282	1,569	0
No Change	0	0	0
Increase of 0.01% to 5.00%	528	553	0
Increase of 5.01% to 10.00%	0	0	0
Increase of 10.01% to 14.99%	0	0	0
Increase of 15.00% or more		0	0

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For Year	Average Annual Proposed Rate Change	Average Annual Approved Rate Change
2017	12.00%	12.00%
2018	13.00%	13.00%
2019	20.00%	20.00%
2020	5.00%	5.00%

Retention

	PMPM in effect during the experience period	PMPM from Most Recent Approved Rate Filing	Proposed PMPM for Effective Date	Proposed Change in PMPM Compared to Prior 12 months	Proposed Change in r PMPM Compared to Most Recently Approved Filing
Dates	12/31/2019	12/31/2020	12/31/2021		
Commissions & Brokers Fees	\$0.60	\$1.08	\$0.66	11.27%	-38.79%
Taxes, Licenses & Fees	\$9.18	\$13.34	\$9.64	4.99%	-27.76%
Exchange Fee		\$4.57	\$4.61	-4.36%	0.99%
Reinsurance	\$0.00	\$0.00	\$0.00		
All Other Admin Expense	\$41.64	\$35.19	\$43.52	4.51%	23.67%
Profit/Risk Margin	-\$143.89	-\$45.82	-\$82.12	-42.93%	79.24%
Total	-\$87.65	\$8.37	-\$23.69	-72.97%	-383.13%
Variable	-\$118.94	-\$18.08	-\$54.08	-54.53%	199.16%
Non-Variable		\$26.44	\$30.39	-2.88%	14.92%
Total	-\$87.65	\$8.37	-\$23.69	-72.97%	-383.13%
Check	TRUE	TRUE	TRUE		

	As % of Premium during the experience period	As % of Premium from Most Recent Approved Rate Filing		Proposed Change in % of Premium Compared to Prior 12 months	Proposed Change in % of Premium Compared to Most Recently Approved Filing
Commissions & Brokers Fees	0.87%	0.24%	0.89%	1.57%	273.69%
Taxes, Licenses & Fees	2.05%	2.92%	2.04%	-0.29%	-30.10%
Exchange Fee	1.08%	1.00%	1.00%	-7.05%	0.00%
Reinsurance	0.00%	0.00%	0.00%		
All Other Admin Expense	8.55%	7.70%	8.69%	1.68%	12.81%
Profit/Risk Margin	-32.09%	-10.03%	-17.80%	-44.53%	77.49%
Total	-19.55%	1.83%	-5.18%	-73.49%	-382.96%
Variable	-25.97%	-3.96%	-11.25%	-56.68%	184.33%
Non-Variable	6.42%	5.79%	6.07%	-5.51%	4.83%
Total	-19.55%	1.83%	-5.18%	-73.49%	-382.96%
Check	TRUE	TRUE	TRUE		

Trend & Projection Assumptions

Historical Experience (ACA Only):

Incurred or Allowed Basis; (1): Allowed (1) Choose the option based on how pricing is developed (i.e., if allowed trends are used in projections, select "Allowed").

Monthly Torond Applied Provides Francisco Park Time Posited	Month	Member Months	Monthly Allowed Claims \$	Rolling 12 Mo Trend	Annualized Rolling 6 M	o Annualized Rolling 3 Mo Trend	n c.r.		Other Factor	Normalized Monthly Allowed Claims \$ PMPM*	Normalized Rolling 12 Mo Trend	Normalized Annualized Rolling 6 Mo Trend	
Monthly Trend Analysis Based on Experience Data Time Period used for Rate Development (ACA Only)	Jan-2017	6.536	\$360.66	Rolling 12 Mo Trend	Trend	Annualized Rolling 3 Wo Trend	Average Benefit Factor	Average Age/Gender Factor	1.00	\$436.96	Normalized Rolling 12 Mo Frend	Rolling 6 Mo 1rend	Trend
used for Rate Development (ACA Only)		6,446	\$338.88				0.80	1.04	1.00	\$436.96 \$410.57			
	Feb-2017 Mar-2017	6,446	\$336.66 \$413.31				0.80	1.04	1.00	\$410.57 \$500.74			+
	Mar-2017 Apr-2017	6,666	\$413.31 \$375.24				0.80	1.04		\$500.74 \$454.62			+
		6,539	\$375.24 \$797.67				0.00		1.00				
	May-2017	6,467	\$797.67 \$428.22			******	0.80	1.04	1.00	\$966.41 \$518.80			
	Jun-2017	6,534	\$428.22 \$373.71			322.15%							322.15%
	Jul-2017					302.78%	0.80	1.04	1.00	\$452.76			302.78%
	Aug-2017	6,567 6.534	\$404.23 \$464.99			-65.80%	0.80	1.04	1.00	\$489.74			-65.80%
	Sep-2017					-63.52%	0.80	1.04	1.00	\$563.35			-63.52%
	Oct-2017	6,464	\$477.43			-50.01%	0.80	1.04	1.00	\$578.42			-50.01%
	Nov-2017	6,412	\$552.51			135.67%	0.80	1.04	1.00	\$669.38			135.67%
	Dec-2017	6,399	\$435.76		-0.42%	93.41%	0.80	1.04	1.00	\$527.94		-0.42%	93.41%
	Jan-2018	7,218	\$521.41		10.15%	59.18%	0.85	1.03	1.00	\$598.93		7.88%	47.21%
	Feb-2018	7,343	\$398.38		4.16%	-32.06%	0.85	1.03	1.00	\$457.61		0.42%	-41.48%
	Mar-2018	7,429	\$378.90		-6.32%	-38.77%	0.85	1.03	1.00	\$435.23		-11.14%	-50.52%
	Apr-2018	7,392	\$419.15		-16.53%	-60.81%	0.85	1.03	1.00	\$481.47		-22.19%	-65.76%
	May-2018	7,308	\$431.35		-8.47%	-32.62%	0.85	1.03	1.00	\$495.48		-16.36%	-36.79%
	Jun-2018	7,184	\$390.86		-12.03%	-15.85%	0.85	1.03	1.00	\$448.97		-20.92%	-15.85%
	Jul-2018	7,145	\$340.20		-31.90%	-10.56%	0.85	1.03	1.00	\$390.78		-37.50%	-10.56%
	Aug-2018	7,100	\$392.89		-31.52%	-30.06%	0.85	1.03	1.00	\$451.30		-36.15%	-30.06%
	Sep-2018	7,082	\$350.65		-28.43%	-42.02%	0.85	1.03	1.00	\$402.79		-32.17%	-42.02%
	Oct-2018	7,067	\$440.19		-24.02%	7.13%	0.85	1.03	1.00	\$505.64		-26.72%	7.13%
	Nov-2018	6,968	\$431.96		-17.48%	39.90%	0.85	1.03	1.00	\$496.19		-18.82%	39.90%
	Dec-2018	6,919	\$385.79	-9.89%	-14.99%	81.91%	0.85	1.03	1.00	\$443.15	-14.57%	-14.99%	81.91%
	Jan-2019	7,086	\$425.04	-14.32%	5.69%	21.69%	0.88	1.02	1.00	\$470.75	-18.59%	4.36%	15.76%
	Feb-2019	7,108	\$375.07	-15.47%	4.62%	-11.35%	0.88	1.02	1.00	\$415.40	-19.59%	2.13%	-19.68%
	Mar-2019	7,170	\$432.67	-13.85%	14.56%	-7.88%	0.88	1.02	1.00	\$479.19	-17.99%	10.49%	-20.39%
	Apr-2019	7,144	\$456.85	-13.77%	14.23%	7.16%	0.88	1.02	1.00	\$505.97	-17.86%	8.73%	-2.64%
	May-2019	7,081	\$430.72	-8.01%	14.26%	53.55%	0.88	1.02	1.00	\$477.04	-12.16%	7.41%	46.46%
	Jun-2019	6,989	\$434.41	-6.47%	19.14%	32.26%	0.88	1.02	1.00	\$481.12	-10.60%	10.76%	32.26%
	Jul-2019	6,963	\$435.83	-3.90%	11.79%	11.90%	0.88	1.02	1.00	\$482.69	-8.08%	5.25%	11.90%
	Aug-2019	6,936	\$451.78	-2.52%	20.36%	0.50%	0.88	1.02	1.00	\$500.36	-6.66%	14.62%	0.50%
	Sep-2019	6,856	\$411.54	0.86%	10.77%	-6.72%	0.88	1.02	1.00	\$455.79	-3.26%	6.76%	-6.72%
	Oct-2019	6,817	\$467.09	2.02%	10.02%	9.37%	0.88	1.02	1.00	\$517.32	-2.01%	7.45%	9.37%
	Nov-2019	6,875	\$413.22	3.87%	8.68%	-8.87%	0.88	1.02	1.00	\$457.65	-0.01%	7.48%	-8.87%
Last Month in Experience Period	Dec-2019	6,762	\$410.12	5.35%	2.77%	-2.73%	0.88	1.02	1.00	\$454.22	1.58%	2.77%	-2.73%

If applicable, please provide an explanation for the Other normalization factor.

The Department is requesting each carrier provide additional trend exhibits, in excel with working formulas, that are similar to the aggregate information provided above. These exhibits should provide the data by Service Category, Metal Tier, etc. that are used by the Company in the trend development. Please state where in the filling it is located.

Traditional insurance companies develop trend projections based on cost and utilization data by service catogories. Kaiser is an integrated delivery system, not a traditional insurance company. As such, the the majority of Kaiser's medical expense is on a fixed, budgeted basis not depend in provider contracts or member utilization. A summary of trend factors is included in Exhibit 4 of filling exhibits

	Most Recent Quarterly Financial Statement	Most Recent Annual Financial Statement
Total Adjusted Capital	350,508,538	350,508,538
Authorized Control Level	94,570,943	94,570,943
RBC Ratio	370.63%	370.63%

Loss Ratio

Time Period	Period Beginning Date	Period Ending Date	Member Months	Incurred Claims	Earned Premium	Loss Ratio
Historical Year -4	1/1/2015	12/31/2015	25,669	9,357,344	7,558,415	123.8%
Historical Year -3	1/1/2016	12/31/2016	28,255	10,067,854	7,822,797	128.7%
Historical Year -2	1/1/2017	12/31/2017	35,811	12,086,811	12,328,725	98.0%
Historical Year -1	1/1/2018	12/31/2018	39,535	16,134,371	15,087,058	106.9%
Historical Year 0	1/1/2019	12/31/2019	32,679	14,761,879	14,653,712	100.7%
Historical Totals			161,949	62,408,259	57,450,707	108.6%

Interim Time Period	1/1/2020	12/31/2020	29,670	13,814,428	14,011,493	98.6%
Future Year 1	1/1/2021	12/31/2021	32,918	15,733,974	15,187,579	103.6%
			•			

Future Year 1	1/1/2021	12/31/2021	32,918	15,733,97
Anticipated Pricing Loss Ratio (no adjustments)	123%	1		

Anticipated LR using Federally-prescribed MLR methodology Note:

The historical time periods should represent calendar years since the inception date of the plan type through the most recent date available allowing for the appropriate amount of run-out. The interim time period the time periods available in the current year.

The future year should represent the 12 months immediately following the rate effective date.

Consumer Adjusted Premium Rate Development
Section III of WS2 of the 2020 URRT requires that the Issuer provide the Actuarial Value and cost-sharing design of the plan. The Department requires that the issuer provide the breakdown of this value between Cost Sharing Only and Induced Utilization for every plan in the URRT. Please see the example below.

Actuarial value and cost-sharing design of the plan
Actuarial value and cost-sharing design of the plan (From the URRT)

Expected	A-to-E
Incurred Claims	Claims Ratio
9,357,344	100.0%
10,067,854	100.0%
12,086,811	100.0%
16,296,478	99.0%
14,904,400	99.0%
62,712,887	99.5%

13,814,428	100.0%
15,733,974	100.0%

Quality		
Improvement	Adjustments	Adj Medical
Expenses	to Earned Premium	Loss Ratio
37,428	0	124.3%
106,339	0	130.1%
136,127	0	99.1%
143,869	0	107.9%
127,975	0	101.6%
551,738	0	109.6%
	•	

Normalized

118,782	0	99.4%
13/1723	0	104 5%
134,723	Ü	104.5%

Paid/Allowed Ratio (Cost-Sharing only)	0.837
Used Induced utilization factors	0.989
Calculated	0.827

In the text box, please state where in the filing it is located.

xxxxx

Risk Adjustmen

	Actual Risk Adjustment Received	Assumed in Most Recent Approved Rate Filing	Filing		Proposed Change in PMPM Compared to Most Recently Approved Filing
Time Period	12/31/2019	12/31/2020	12/31/2021		
Total Risk adjustment (Dollar amount)	(\$2,613,594)	(\$2,765,285)	(\$2,963,076)		
Membership Member Months	32,679	31,083	32,918	0.73%	5.90%
PMPM	(\$79.98)	(\$88.96)	(\$90.01)	12.55%	1.18%
Premium	\$14,653,712	\$14,200,923	\$15,187,580	3.64%	6.95%
As a % of Premium	-18%	-19%	-20%	9.39%	0.19%

If the actual risk adjustment payable/receivable was more than 20% different than what was estimated in the previous filing, please provide details on how the current risk adjustment estimate has addressed prior results.

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rojected Member Months 32,920	Reinsurance Risk Adjustment Payment/Charge Exchange User Fees						0.00%	\$0.00				
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	Reinsurance Risk Adjustment Payment/Charge Exchange User Fees Market Adjusted Index Rate						0.00% \$554.92	\$0.00				

Information Not Releasable to the Public Unless Authorized by Law: This information has not been publically disclosed and may be privileged and confidential. It is for internal government use only and must not be disseminated, distributed, or copied to persons not authorized to receive the information. Unauthorized disclosure may result in prosecution to the full extent of the law.

Product-Plan Data Collection

To add a product to Worksheet 2 - Plan Product Info, select the Add Product button or Ctrl + Shift + P. To add a plan to Worksheet 2 - Plan Product Info, select the Add Plan button or Ctrl + Shift + L.

Company Legal Name: Kaiser Foundation Health Plan of the Mid-Atlantic States, Inc. State: To validate, select the Validate button or Ctrl + Shift + I.

To finalize, select the Finalize button or Ctrl + Shift + F. HIOS Issuer ID: Effective Date of Rate Change(s): Market: 1/1/2021

To primize, serect tile minimize duction to CLIT - Stiff t + P.

To remove a prioduct, navigate to the corresponding Product Name/Product ID field and select the Remove Product button or CLIT + Shift + Q.

To remove a plan, navigate to the corresponding Plan Name/Plan ID field and select the Remove Plan button or CLIT + Shift + A.

Product/Plan Level Calculations

Field # Section I: General Product and Plan Information
1.1 Product Name
1.2 Product ID 1.2 Product IV
1.3 Plan Name
1.4 Plan ID (Standard Component ID)
1.5 Metal
1.6 AV Metal Value
1.7 Plan Category KP DC Standard KP DC Gold KP DC Gold KP DC Gold KP DC Standard 0.807 0.797 0.819 1.7 Plan Category
1.8 Plan Type
1.9 Exchange Plan?
1.9 Exchange Plan?
1.10 Effective Date of Proposed Rates
1.11 Cumulative Rate Change % (over 12 mos prior)
1.12 Product Rate Increase %
1.13 Submission Level Rate Increase % 1/1/2021 1/1/2021 0.25% 1/1/2021 1/1/2021 1/1/2021 -6.73% 1/1/2021 1/1/2021

Worksheet 1 Totals	Section II: Experience Period and Current Plan Level	Information												
	2.1 Plan ID (Standard Component ID)	Total	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390011	94506DC0390013	94506DC0390004	94506DC0390005	94506DC0390006	94506DC0390007	94506DC0390010	94506DC0390012	94506DC0390008
\$35,917,872	2.2 Allowed Claims	\$17,435,823	\$5,494,175	\$1,988,967	\$1,083,040	\$1,332,015	\$500,889	\$1,295,787	\$1,933,929	\$519,617	\$913,377	\$1,020,822	\$1,139,430	\$213,775
\$0	2.3 Reinsurance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	2.4 Member Cost Sharing	\$2,531,423	\$347,608	\$273,282	\$164,371	\$157,267	\$93,824	\$231,688	\$330,411	\$101,996	\$194,661	\$278,624	\$296,390	\$61,301
	2.5 Cost Sharing Reduction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$31,661,481	2.6 Incurred Claims	\$14,904,400	\$5,146,567	\$1,715,685	\$918,669	\$1,174,748	\$407,065	\$1,064,099	\$1,603,518	\$417,621	\$718,716	\$742,198	\$843,040	\$152,474
-\$6,701,284	2.7 Risk Adjustment Transfer Amount	-\$2,613,666			-\$146,272	-\$210,437	-\$48,569					-\$374,973	-\$328,066	
\$36,538,969	2.8 Premium	\$14,653,712			\$831,062	\$1,141,939	\$268,827	\$1,451,978	\$2,053,749			\$1,101,779		
32,679	2.9 Experience Period Member Months	32,679	5,433	3,830	1,810	2,604	601	3,135	4,833	1,673	3,285	2,654	2,322	499
	2.10 Current Enrollment	2,652	481	367	192	275	35	198	383	89	214	191	187	40
	2.11 Current Premium PMPM	\$472.16	\$532.41	\$483.28	\$451.31	\$468.53	\$494.87	\$483.86	\$453.13	\$442.56	\$480.24	\$450.13	\$426.59	\$215.81
	2.12 Loss Ratio	123.79%	147.83%	117.58%	134.15%	126.11%	184.81%	111.29%	124.37%	80.85%	73.86%	102.12%	138.66%	79.00%
	Per Member Per Month													
	2.13 Allowed Claims	\$533.55	\$1,011.26	\$519.31	\$598.36	\$511.53						\$384.64	\$490.71	\$428.41
	2.14 Reinsurance	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
	2.15 Member Cost Sharing	\$77.46	\$63.98	\$71.35	\$90.81	\$60.39	\$156.11			\$60.97	\$59.26	\$104.98	\$127.64	
	2.16 Cost Sharing Reduction	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
	2.17 Incurred Claims	\$456.08	\$947.28	\$447.96	\$507.55	\$451.13	\$677.31	\$339.43	\$331.79	\$249.62	\$218.79	\$279.65	\$363.07	\$305.56
	2.18 Risk Adjustment Transfer Amount	-\$79.98	\$129.70	-\$80.81	-\$80.81	-\$80.81	-\$80.81	-\$158.17	-\$158.17	-\$158.17	-\$141.29	-\$141.29	-\$141.29	\$177.42
	2.19 Premium	\$448.41	\$511.10	\$461.80	\$459.15	\$438.53	\$447.30	\$463.15	\$424.94	\$466.91	\$437.52	\$415.14	\$403.12	\$209.34

Section III: Plan Adjustment Factors													
3.1 Plan ID (Standard Component ID)		94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390011	94506DC0390013	94506DC0390004	94506DC0390005	94506DC0390006	94506DC0390007	94506DC0390010	94506DC0390012	94506DC0390008
3.2 Market Adjusted Index Rate		\$554.92											
3.3 AV and Cost Sharing Design of Plan		1.0051	0.8911	0.8477	0.8875	0.8124	0.7963	0.7838	0.7238	0.7040	0.6637	0.6582	0.6256
3.4 Provider Network Adjustment		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
3.5 Benefits in Addition to EHB		1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094	1.0094
Administrative Costs													
3.6 Administrative Expense		9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%	9.62%
3.7 Taxes and Fees		3.04%	3.04%	3.04%	3.04%	3.04%	3.04%	3.04%	3.04%	3.04%	3.04%	3.04%	3.04%
3.8 Profit & Risk Load		-17.80%	-17.80%	-17.80%	-17.80%	-17.80%	-17.80%	-17.80%	-17.80%	-17.80%	-17.80%	-17.80%	-17.80%
3.9 Catastrophic Adjustment		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.8000
3.10 Plan Adjusted Index Rate		\$535.47	\$474.74	\$451.61	\$472.82	\$432.81	\$424.23	\$417.57	\$385.61	\$375.06	\$353.59	\$350.66	\$266.63
3.11 Age Calibration Factor	0.7066						0.7	066					
3.12 Geographic Calibration Factor	1.0000						1.0	000					
3.13 Tobacco Calibration Factor	1.0000						1.0	000					
3.14 Calibrated Plan Adjusted Index Rate		\$378.36	\$335.45	\$319.11	\$334.09	\$305.82	\$299.76	\$295.06	\$272.47	\$265.02	\$249.85	\$247.77	\$188.40

Section IV: Projected Plan Level Information													
4.1 Plan ID (Standard Component ID)	Total	94506DC0390001	94506DC0390002	94506DC0390003	94506DC0390011	94506DC0390013	94506DC0390004	94506DC0390005	94506DC0390006	94506DC0390007	94506DC0390010	94506DC0390012	94506DC0390008
4.2 Allowed Claims	\$18,813,259	\$5,237,455	\$2,584,694	\$1,588,346	\$1,962,941	\$395,268	\$977,286	\$1,886,404	\$344,977	\$992,653	\$1,168,325	\$1,514,884	\$160,026
4.3 Reinsurance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4.4 Member Cost Sharing	\$3,072,768	\$332,424	\$354,580	\$266,430	\$280,041	\$73,696	\$194,247	\$405,831	\$86,126	\$255,667	\$327,557	\$446,195	\$49,974
4.5 Cost Sharing Reduction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4.6 Incurred Claims	\$15,740,491	\$4,905,031	\$2,230,114			\$321,572	\$783,039		\$258,851	\$736,986	\$840,768		
4.7 Risk Adjustment Transfer Amount	-\$2,963,078	\$921,892	-\$517,016	-\$270,483	-\$387,410	-\$49,307	-\$366,560	-\$709,053	-\$164,767	-\$537,023	-\$479,305		
4.8 Premium	\$15,187,581	\$2,811,578	\$2,396,478	\$1,192,640	\$1,788,451	\$208,360	\$992,311	\$1,889,393	\$405,427	\$1,281,016	\$1,077,890		\$97,374
4.9 Projected Member Months	32,920	4,948	4,757	2,489	3,564	454	2,204	4,264	991	3,219	2,873	2,813	344
4.10 Loss Ratio	128.76%	131.38%	118.66%	143.35%	120.12%	202.18%	125.14%	125.44%	107.56%	99.06%	140.46%	185.09%	67.68%
Per Member Per Month													
4.11 Allowed Claims	\$571.48	\$1,058.50			\$550.77	\$870.63	\$443.41	\$442.40	\$348.11	\$308.37	\$406.66	\$538.53	
4.12 Reinsurance	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
4.13 Member Cost Sharing	\$93.34	\$67.18	\$74.54	\$107.04	\$78.57	\$162.33	\$88.13	\$95.18	\$86.91	\$79.42	\$114.01	\$158.62	
4.14 Cost Sharing Reduction	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
4.15 Incurred Claims	\$478.14	\$991.32	\$468.81	\$531.10	\$472.19	\$708.31	\$355.28	\$347.23	\$261.20	\$228.95	\$292.64	\$379.91	\$319.92
4.16 Risk Adjustment Transfer Amount	-\$90.01	\$186.32	-\$108.69	-\$108.67	-\$108.70	-\$108.61	-\$166.32	-\$166.29	-\$166.26	-\$166.83	-\$166.83	-\$166.82	
4.17 Premium	\$461.35	\$568.23	\$503.78	\$479.16	\$501.81	\$458.94	\$450.23	\$443.10	\$409.11	\$397.95	\$375.18	\$372.08	\$283.06

Rating Area Data Collection

Specify the total number of Rating Select only the Rating Areas you ar To validate, select the Validate but To finalize, select the Finalize butto

Rating Area	Rating Factor
Rating Area 1	1.0000

Areas in your State by selecting the Create Rating Areas button or Ctrl + Shift + R. re offering plans within and add a factor for each area. tton or Ctrl + Shift + I. on or Ctrl + Shift + F.

Rate Filing Justification Part II (Plain Language Summary)

Pursuant to 45 CFR 154.215, health insurance issuers are required to file Rate Filing Justifications. Part II of the Rate Filing Justification for rate increases and new submissions must contain a written description that includes a simple and brief narrative describing the data and assumptions that were used to develop the proposed rates. The Part II template below must be filled out and uploaded as an Adobe PDF file under the Consumer Disclosure Form section of the Supporting Documentation tab.

Name of Company		on Health Plan of the Mid-Atlantic
SERFF tracking number	KPMA-1322979	44
Submission Date	May 1, 2020	
Product Name	Individual HMO	On Exchange
Market Type	Individual	Small Group
Rate Filing Type	Rate Increase	New Filing
	_	

Scope and Range of the Increase:

The -2.0 % increase is requested because:

- Primary factors affecting the rate change are:
 Claims experience of the single risk pool different than projected in the previous year.
- Increases in medical inflation.
- Changes in population morbidity and demographic make-up of the pool.
- Risk adjustment transfer payments into the district-wide risk adjustment pool.
- Benefit plan design adjustments, including those made to comply with Actuarial Value ("AV") requirements which results in varying rate changes by plan.

This filing will impact:

of policyholder's 2086 # of covered lives 2473

The average, minimum and maximum rate changes increases are:

- Average Rate Change: The average premium change, by percentage, across all policy holders if the filing is approved -2.0 %
- Minimum Rate Change: The smallest premium increase (or largest decrease), by percentage, that any one policy holder would experience if the filing is approved -11.4%
- Maximum Rate Change: The largest premium increase, by percentage, that any one policy holder would experience if the filing is approved 0.5%

Individuals within the group may vary from the aggregate of the above increase components as a result of: Individual increases vary from the average rate change primarily due to plan specific rate changes and recognition that a member is a year older.

Financial Experience of Product

The overall financial experience of the product includes:

For the 2019 experience period, Kaiser lost \$4.7 million dollars on \$14.7 million dollars of premium on the Individual pool. This is equivalent to a margin of -32.1%. The estimated net medical expense and risk adjustment incurred is \$17.5 million dollars. Other estimated expenses for administration, taxes and fees are \$1.8 million.

The rate increase will affect the projected financial experience of the product by:

The proposed rate change combined with anticipated changes in medical expense, administration, taxes and fees is expected to result in a margin of -35.8% for the projection period.

Components of Increase

The request is made up of the following components:

Trend Increases – 2.3 % of the -2 % total filed increase

1. Medical Utilization Changes –Defined as the increase in total plan claim costs not attributable to changes in the unit cost of underlying services, or renegotiation of provider contracts. Examples include changes in the mix of services utilized, or an increase/decrease in the frequency of service utilization.

This component is n/a % of the -2 % total filed increase.

2. Medical Price Changes – Defined as the increase in total plan claim costs attributable to changes in the unit cost of underlying services, or renegotiation of provider contracts.

This component is n/a % of the -2 % total filed increase.

Other Increases – -4.3 % of the -2 % total filed increase

1. Medical Benefit Changes Required by Law – Defined as any new mandated plan benefit changes, as mandated by either State or Federal Regulation.

This component is 0.0% of the -2% total filed increase.

2. Medical Benefit Changes Not Required by Law – Defined as changes in plan benefit design made by the company, which are not required by either State or Federal Regulation.

This component is -1.4 % of the -2 % total filed increase.

3. Changes to Administration Costs – Defined as increases in the costs of providing insurance coverage. Examples include claims payment expenses, distribution costs, taxes, and general business expenses such as rent, salaries, and overhead.

This component is 3.2% of the -2% total filed increase.

4. Changes to Profit Margin – Defined as increases to company surplus or changes as an additional margin to cover the risk of the company.

This component is -6.1 % of the -2 % total filed increase.

5. Other – Defined as:

This component is 0.0% of the -2 % total filed increase.