| State: | District of Columbia | Filing Company: |
| :--- | :--- | :--- |$\quad$ CareFirst BlueChoice, Inc.

## Filing at a Glance

Company:
Product Name:
State:
TOI:
Sub-TOI:
Filing Type:
Date Submitted:
SERFF Tr Num:
SERFF Status:
State Tr Num:
State Status:
Co Tr Num:
Effective
Date Requested:
Author(s):

Reviewer(s):
Disposition Date:
Disposition Status:
Effective Date:
State Filing Description:

CareFirst BlueChoice, Inc.
2704 - DC ACA Individual BlueChoice
District of Columbia
HOrg02l Individual Health Organizations - Health Maintenance (HMO)
HOrg02I.005D Individual - HMO
Rate
05/01/2023
CFAP-133618179
Submitted to State

2704
01/01/2024
Shane Kontir, Cory Bream, Gregory Sucher, Avraham Golish, Conor Gannon, Christopher Lane

| State: | District of Columbia | Filing Company: |
| :--- | :--- | :--- |$\quad$ CareFirst BlueChoice, Inc.

## General Information

Project Name: 2704 - DC BC IND64- ACA ON-EXCHANGE Status of Filing in Domicile:
Project Number: 2704
Requested Filing Mode: Review \& Approval
Explanation for Combination/Other:
Submission Type: New Submission
Overall Rate Impact: 18.5\%
Deemer Date:
Submitted By: Shane Kontir
Date Approved in Domicile:
Domicile Status Comments:
Market Type: Individual
Individual Market Type: Individual
Filing Status Changed: 05/01/2023
State Status Changed:
Created By: Shane Kontir
Corresponding Filing Tracking Number:
PPACA: Non-Grandfathered Immed Mkt Reforms
PPACA Notes: null
Include Exchange Intentions:
No
Filing Description:
This filing contains the rate proposal for the portfolio of benefits to be offered by CareFirst, Inc. to Individuals Under 65 on the D.C. Exchange. We are submitting 7 benefit plans on the D.C. Exchange.

## Company and Contact

## Filing Contact Information

Cory Bream, Actuarial Assistant
cory.bream@carefirst.com
10455 Mill Run Circle
410-998-5308 [Phone]
Owings Mills, MD 21117
410-998-7704 [FAX]

## Filing Company Information

CareFirst BlueChoice, Inc.
840 First Street NE
Washington, DC 20065
(410) 581-3000 ext. [Phone]

CoCode: 96202
Group Code:
Group Name:
FEIN Number: 52-1358219

State of Domicile: District of Columbia
Company Type: Health
Maintenance Organization State ID Number:

| State: | District of Columbia | Filing Company: CareFirst BlueChoice, Inc. |
| :--- | :--- | :--- |
| TOI/Sub-TOI: | HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO |  |
| Product Name: | $2704-$ DC ACA Individual BlueChoice |  |
| Project Name/Number: | $2704-$ DC BC IND64-ACA ON-EXCHANGE/2704 |  |

## Filing Fees

## State Fees

Fee Required? No
Retaliatory? No
Fee Explanation:


## Rate Information

Rate data applies to filing.

| Filing Method: | SERFF |
| :--- | :--- |
| Rate Change Type: | Increase |
| Overall Percentage of Last Rate Revision: | $15.000 \%$ |
| Effective Date of Last Rate Revision: | $01 / 01 / 2023$ |
| Filing Method of Last Filing: | SERFF |
| SERFF Tracking Number of Last Filing: | CFAP-133216949 |

Company Rate Information

| Company Rate information |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Company Name: | Company <br> Rate <br> Change: | Overall \% <br> Indicated <br> Change: | Overall \% <br> Rate <br> Impact: | Written <br> Premium <br> Change for this Program: | Number of Policy Holders Affected for this Program: | Written Premium for this Program: | Maximum \% Change (where req'd): | Minimum \% <br> Change <br> (where req'd): |
| CareFirst BlueChoice, Inc. | Increase | 18.500\% | 18.500\% | \$3,416,101 | 2,469 | \$18,436,453 | 66.400\% | 14.200\% |


| State: | District of Columbia | Filing Company: CareFirst BlueChoice, Inc. |
| :--- | :--- | ---: |
| TOI/Sub-TOI: | HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO |  |
| Product Name: | $2704-$ DC ACA Individual BlueChoice |  |
| Project Name/Number: | $2704-$ DC BC IND64- ACA ON-EXCHANGE/2704 |  |

## Rate Review Detail

## COMPANY:

| Company Name: | CareFirst BlueChoice, Inc. |
| :--- | :--- |
| HHS Issuer Id: | 86052 |

## PRODUCTS:

| Product Name | HIOS Product ID | HIOS Submission ID | Number of Covered <br> Lives |
| :--- | ---: | ---: | :--- |
| BlueChoice HMO | 86052 DC040 |  |  |

Trend Factors:
FORMS:

New Policy Forms:

Affected Forms:
Other Affected Forms:

DC/CFBC/EXC/2024 AMEND (1/24), DC/CFBC/CD/AUTH AMEND/HMO (R. 1/24), DC/CFBC/EXC/HMO HSA STD/BRZ 6350 (1/24), DC/CFBC/EXC/HMO HSA/GOLD 1600 (1/24), DC/CFBC/EXC/HMO STD/BRZ 7500 (1/24), DC/CFBC/EXC/HMO STD/GOLD 500 (1/24), DC/CFBC/EXC/HMO STD/PLAT 0 (1/24), DC/CFBC/EXC/HMO STD/SIL 4850 (1/24), DC/CFBC/EXC/HMO STD/SIL 4850 A (1/24),
DC/CFBC/EXC/HMO STD/SIL 4850 B (1/24), DC/CFBC/EXC/HMO STD/SIL 4850 C (1/24), DC/CFBC/EXC/HMO/ YA 9450 SOB (1/24), DC/CFBC/EXC/HMO/NATAMER SOB (1/24)

DC/CFBC/EXC/HMO/DOCS (R. 1/23), DC/CFBC/EXC/NATAMER (1/14), DC/CFBC/CD/HMO/INCENT (1/23), DC/CFBC/EXC/HMO/IEA (R. 1/23), DC/CFBC/DOL APPEAL (R. 1/22), DC/CFBC/NO SURP ACT/AMEND (R. 1/23), DC/CFBC/MEM/BLCRD (R. 6/18), DC/CFBC/PT PROTECT (9/10)

## REQUESTED RATE CHANGE INFORMATION:

Change Period:
Member Months:
Benefit Change:
Percent Change Requested:

## PRIOR RATE:

Total Earned Premium:
Total Incurred Claims:
Annual \$:
REQUESTED RATE:
Projected Earned Premium:
Projected Incurred Claims:
Annual \$:

Annual
32,368
Increase
Min: 14.2 Max: 66.4 Avg: 18.5

18,436,453.00
15,953,346.00
Min: 212.70 Max: 752.72 Avg: 478.86

19,389,113.00
16,620,947.00
Min: 353.96 Max: 859.88 Avg: 567.58

| State: | District of Columbia $\quad$ Filing Company: CareFirst BlueChoice, Inc. |  |
| :--- | :--- | :--- |
| TOI/Sub-TOI: | HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO |  |
| Product Name: | $2704-$ DC ACA Individual BlueChoice |  |
| Project Name/Number: | $2704-D C$ BC IND64- ACA ON-EXCHANGE/2704 |  |

## Rate/Rule Schedule

| Item No. | Schedule Item Status | Document Name | Affected Form Numbers (Separated with commas) | Rate Action | Rate Action Information | Attachments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | 2704 - DC BlueChoice - Ind Rate Sheets | DC/CFBC/EXC/HMO/DOCS (R. 1/23), <br> DC/CFBC/EXC/NATAMER (1/14), <br> DC/CFBC/CD/HMO/INCENT (1/23), <br> DC/CFBC/EXC/HMO/IEA (R. <br> 1/23), DC/CFBC/DOL APPEAL <br> (R. $1 / 22$ ), DC/CFBC/NO SURP ACT/AMEND (R. 1/23), <br> DC/CFBC/MEM/BLCRD (R. <br> 6/18), DC/CFBC/PT PROTECT <br> (9/10), DC/CFBC/EXC/2024 <br> AMEND (1/24), <br> DC/CFBC/CD/AUTH <br> AMEND/HMO (R. 1/24), <br> DC/CFBC/EXC/HMO HSA <br> STD/BRZ 6350 (1/24), <br> DC/CFBC/EXC/HMO <br> HSA/GOLD 1600 (1/24), <br> DC/CFBC/EXC/HMO <br> STD/BRZ 7500 (1/24), <br> DC/CFBC/EXC/HMO <br> STD/GOLD 500 (1/24), <br> DC/CFBC/EXC/HMO <br> STD/PLAT 0 (1/24), <br> DC/CFBC/EXC/HMO STD/SIL 4850 (1/24), <br> DC/CFBC/EXC/HMO STD/SIL 4850 A (1/24), <br> DC/CFBC/EXC/HMO STD/SIL 4850 B (1/24), <br> DC/CFBC/EXC/HMO STD/SIL 4850 C (1/24), <br> DC/CFBC/EXC/HMO/ YA 9450 SOB (1/24), <br> DC/CFBC/EXC/HMO/NATAME R SOB (1/24) | Revised | Previous State Filing Number: <br> CFAP-133216949 <br> Percent Rate Change Request: $18.5$ | 2704 - DC BlueChoice <br> - Ind - Rate Sheets.pdf, |

BlueChoice Inc.
d.b.a. CareFirst BlueCross BlueShield (NAIC \# 96202)
Rate Filing \# 2704
D.C. Individual Products

Rate Filing Effective 1/1/2024

Rates \& Factors

## BlueChoice Inc.

d.b.a. CareFirst BlueCross BlueShield
(NAIC \# 96202)

## Rates \& Factors

Table of Contents
Rate Filing Effective 1/1/2024

| Cover | 1 |
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| BlueChoice HMO Young Adult $\$ 9,450$ | 5 |
| BlueChoice HMO Standard Bronze $\$ 7,500$ | 6 |
| BlueChoice HMO HSA Standard Bronze $\$ 6,350$ | 7 |
| BlueChoice HMO Standard Silver $\$ 4,850$ | 8 |
| BlueChoice HMO Standard Gold $\$ 500$ | 9 |
| BlueChoice HMO HSA Gold $\$ 1,600$ | 10 |
| BlueChoice HMO Standard Platinum $\$ 0$ | 11 |

> BlueChoice Inc.
> d.b.a. CareFirst BlueCross BlueShield (NAIC \# 96202)
> D.C. Individual Products Rate Filing Effective 1/1/2024 Form Numbers

## Form Numbers Associated With This ACA Filing:

BlueChoice HMO Standard PlansDC/CFBC/EXC/HMO/IEA (R. 1/23)DC/CFBC/DOL APPEAL (R. 1/22)DC/CFBC/EXC/HMO/DOCS (R. 1/23)
DC/CFBC/EXC/HMO HSA/GOLD 1600 (1/24)
DC/CFBC/EXC/HMO HSA STD/BRZ 6350 (1/24)
DC/CFBC/EXC/HMO STD/BRZ 7500 (1/24)
DC/CFBC/EXC/HMO STD/GOLD 500 (1/24)
DC/CFBC/EXC/HMO/NATAMER SOB (1/24)
DC/CFBC/EXC/HMO STD/PLAT 0 (1/24)
DC/CFBC/EXC/HMO STD/SIL 4850 (1/24)
DC/CFBC/EXC/HMO STD/SIL 4850 A $(1 / 24)$
DC/CFBC/EXC/HMO STD/SIL 4850 B $(1 / 24)$
DC/CFBC/EXC/HMO STD/SIL 4850 C (1/24)
DC/CFBC/EXC/NATAMER (1/14)
DC/CFBC/MEM/BLCRD (R. ..... 6/18)
DC/CFBC/NO SURP ACT/AMEND (R. 1/23)
DC/CFBC/CD/AUTH AMEND/HMO (R. 1/24)
DC/CFBC/EXC/2024 AMEND (1/24)
DC/CFBC/PT PROTECT (9/10)
DC/CFBC/CD/HMO/INCENT (1/23)

## BlueChoice HMO Young Adult

DC/CFBC/EXC/HMO/IEA (R. 1/23)
DC/CFBC/DOL APPEAL (R. 1/22)
DC/CFBC/EXC/HMO/DOCS (R. 1/23)
DC/CFBC/EXC/HMO/NATAMER SOB (1/24)
DC/CFBC/EXC/HMO/ YA 9450 SOB (1/24)
DC/CFBC/EXC/NATAMER (1/14)
DC/CFBC/MEM/BLCRD (R. 6/18)
DC/CFBC/NO SURP ACT/AMEND (R. 1/23)
DC/CFBC/CD/AUTH AMEND/HMO (R. 1/24)
DC/CFBC/EXC/2024 AMEND (1/24)
DC/CFBC/PT PROTECT (9/10)
DC/CFBC/CD/HMO/INCENT (1/23)

BlueChoice Inc.
D.C. Individual Products, Rate Filing Effective 1/1/2024

Age Factors

| Age | Factor |
| :---: | :---: |
| 0-20 | 0.654 |
| 21 | 0.727 |
| 22 | 0.727 |
| 23 | 0.727 |
| 24 | 0.727 |
| 25 | 0.727 |
| 26 | 0.727 |
| 27 | 0.727 |
| 28 | 0.744 |
| 29 | 0.760 |
| 30 | 0.779 |
| 31 | 0.799 |
| 32 | 0.817 |
| 33 | 0.836 |
| 34 | 0.856 |
| 35 | 0.876 |
| 36 | 0.896 |
| 37 | 0.916 |
| 38 | 0.927 |
| 39 | 0.938 |
| 40 | 0.975 |
| 41 | 1.013 |
| 42 | 1.053 |
| 43 | 1.094 |
| 44 | 1.137 |
| 45 | 1.181 |
| 46 | 1.227 |
| 47 | 1.275 |
| 48 | 1.325 |
| 49 | 1.377 |
| 50 | 1.431 |
| 51 | 1.487 |
| 52 | 1.545 |
| 53 | 1.605 |
| 54 | 1.668 |
| 55 | 1.733 |
| 56 | 1.801 |
| 57 | 1.871 |
| 58 | 1.944 |
| 59 | 2.020 |
| 60 | 2.099 |
| 61 | 2.181 |
| 62 | 2.181 |
| 63 | 2.181 |
| 64+ | 2.181 |

BlueChoice Inc.
Individual On Exchange
DISTRICT OF COLUMBIA
BlueChoice HMO Young Adult $\$ 9,450$
Proposed Monthly Premium Rate Filing Effective 1/1/2024

## Consumer Adjusted Rate \$353.96

| Age | Monthly Premium |
| :---: | :---: |
| 0-20 | \$231.49 |
| 21 | \$257.33 |
| 22 | \$257.33 |
| 23 | \$257.33 |
| 24 | \$257.33 |
| 25 | \$257.33 |
| 26 | \$257.33 |
| 27 | \$257.33 |
| 28 | \$263.35 |
| 29 | \$269.01 |
| 30 | \$275.73 |
| 31 | \$282.81 |
| 32 | \$289.19 |
| 33 | \$295.91 |
| 34 | \$302.99 |
| 35 | \$310.07 |
| 36 | \$317.15 |
| 37 | \$324.23 |
| 38 | \$328.12 |
| 39 | \$332.01 |
| 40 | \$345.11 |
| 41 | \$358.56 |
| 42 | \$372.72 |
| 43 | \$387.23 |
| 44 | \$402.45 |
| 45 | \$418.03 |
| 46 | \$434.31 |
| 47 | \$451.30 |
| 48 | \$469.00 |
| 49 | \$487.40 |
| 50 | \$506.52 |
| 51 | \$526.34 |
| 52 | \$546.87 |
| 53 | \$568.11 |
| 54 | \$590.41 |
| 55 | \$613.41 |
| 56 | \$637.48 |
| 57 | \$662.26 |
| 58 | \$688.10 |
| 59 | \$715.00 |
| 60 | \$742.96 |
| 61 | \$771.97 |
| 62 | \$771.97 |
| 63 | \$771.97 |
| 64+ | \$771.97 |

Summary of Member Cost-Shares

| DEDUCTIBLE | In Network |
| :--- | :---: |
| COINSURANCE | $\$ 9,450$ |
| OUT-OF-POCKET MAXIMUM | $0 \%$ |
| Office Copays | $\$ 9,450$ |
| Drug: $\$ 0$ PCP /\$0 Specialist |  |
| Drug and Medical Combined for Deductible \& OOP Max |  |

## BlueChoice Inc.

Individual On Exchange DISTRICT OF COLUMBIA
BlueChoice HMO Standard Bronze \$7,500
Proposed Monthly Premium Rate Filing Effective 1/1/2024

Consumer Adjusted Rate \$538.48

| Age | Monthly Premium |
| :---: | :---: |
| 0-20 | \$352.17 |
| 21 | \$391.47 |
| 22 | \$391.47 |
| 23 | \$391.47 |
| 24 | \$391.47 |
| 25 | \$391.47 |
| 26 | \$391.47 |
| 27 | \$391.47 |
| 28 | \$400.63 |
| 29 | \$409.24 |
| 30 | \$419.48 |
| 31 | \$430.25 |
| 32 | \$439.94 |
| 33 | \$450.17 |
| 34 | \$460.94 |
| 35 | \$471.71 |
| 36 | \$482.48 |
| 37 | \$493.25 |
| 38 | \$499.17 |
| 39 | \$505.09 |
| 40 | \$525.02 |
| 41 | \$545.48 |
| 42 | \$567.02 |
| 43 | \$589.10 |
| 44 | \$612.25 |
| 45 | \$635.94 |
| 46 | \$660.71 |
| 47 | \$686.56 |
| 48 | \$713.49 |
| 49 | \$741.49 |
| 50 | \$770.56 |
| 51 | \$800.72 |
| 52 | \$831.95 |
| 53 | \$864.26 |
| 54 | \$898.18 |
| 55 | \$933.19 |
| 56 | \$969.80 |
| 57 | \$1,007.50 |
| 58 | \$1,046.81 |
| 59 | \$1,087.73 |
| 60 | \$1,130.27 |
| 61 | \$1,174.40 |
| 62 | \$1,174.40 |
| 63 | \$1,174.40 |
| 64+ | \$1,174.40 |



## BlueChoice Inc.

Individual On Exchange DISTRICT OF COLUMBIA

## BlueChoice HMO HSA Standard Bronze $\mathbf{\$ 6 , 3 5 0}$

Proposed Monthly Premium Rate Filing Effective 1/1/2024

Consumer Adjusted Rate \$511.77

| Age | Monthly Premium |
| :---: | :---: |
| 0-20 | \$334.70 |
| 21 | \$372.06 |
| 22 | \$372.06 |
| 23 | \$372.06 |
| 24 | \$372.06 |
| 25 | \$372.06 |
| 26 | \$372.06 |
| 27 | \$372.06 |
| 28 | \$380.76 |
| 29 | \$388.95 |
| 30 | \$398.67 |
| 31 | \$408.90 |
| 32 | \$418.12 |
| 33 | \$427.84 |
| 34 | \$438.08 |
| 35 | \$448.31 |
| 36 | \$458.55 |
| 37 | \$468.78 |
| 38 | \$474.41 |
| 39 | \$480.04 |
| 40 | \$498.98 |
| 41 | \$518.42 |
| 42 | \$538.89 |
| 43 | \$559.88 |
| 44 | \$581.88 |
| 45 | \$604.40 |
| 46 | \$627.94 |
| 47 | \$652.51 |
| 48 | \$678.10 |
| 49 | \$704.71 |
| 50 | \$732.34 |
| 51 | \$761.00 |
| 52 | \$790.68 |
| 53 | \$821.39 |
| 54 | \$853.63 |
| 55 | \$886.90 |
| 56 | \$921.70 |
| 57 | \$957.52 |
| 58 | \$994.88 |
| 59 | \$1,033.78 |
| 60 | \$1,074.21 |
| 61 | \$1,116.14 |
| 62 | \$1,116.14 |
| 63 | \$1,116.14 |
| 64+ | \$1,116.14 |



## BlueChoice Inc.

Individual On Exchange
DISTRICT OF COLUMBIA
BlueChoice HMO Standard Silver \$4,850
Proposed Monthly Premium Rate Filing Effective 1/1/2024

Consumer Adjusted Rate $\$ 610.90$

| Age | Monthly Premium |
| :---: | :---: |
| 0-20 | \$399.53 |
| 21 | \$444.12 |
| 22 | \$444.12 |
| 23 | \$444.12 |
| 24 | \$444.12 |
| 25 | \$444.12 |
| 26 | \$444.12 |
| 27 | \$444.12 |
| 28 | \$454.51 |
| 29 | \$464.28 |
| 30 | \$475.89 |
| 31 | \$488.11 |
| 32 | \$499.11 |
| 33 | \$510.71 |
| 34 | \$522.93 |
| 35 | \$535.15 |
| 36 | \$547.37 |
| 37 | \$559.58 |
| 38 | \$566.30 |
| 39 | \$573.02 |
| 40 | \$595.63 |
| 41 | \$618.84 |
| 42 | \$643.28 |
| 43 | \$668.32 |
| 44 | \$694.59 |
| 45 | \$721.47 |
| 46 | \$749.57 |
| 47 | \$778.90 |
| 48 | \$809.44 |
| 49 | \$841.21 |
| 50 | \$874.20 |
| 51 | \$908.41 |
| 52 | \$943.84 |
| 53 | \$980.49 |
| 54 | \$1,018.98 |
| 55 | \$1,058.69 |
| 56 | \$1,100.23 |
| 57 | \$1,142.99 |
| 58 | \$1,187.59 |
| 59 | \$1,234.02 |
| 60 | \$1,282.28 |
| 61 | \$1,332.34 |
| 62 | \$1,332.34 |
| 63 | \$1,332.34 |
| 64+ | \$1,332.34 |

Summary of Member Cost-Shares

|  | In Network <br> DEDUCTIBLE |
| :--- | :---: |
| COINSURANCE | $\$ 4,850$ |
| OUT-OF-POCKET MAXIMUM | $20 \%$ |
|  | $\$ 8,850$ |
| Office Copays | $\$ 40$ PCP $/ \$ 80$ Specialist |
|  |  |
| Drug: |  |
|  | $\$ 20$ Generic, $\$ 50$ Preferred Brand |
| Drug and Medical Combined for OOP Max |  |

## BlueChoice Inc.

Individual On Exchange
DISTRICT OF COLUMBIA
BlueChoice HMO Standard Gold \$500
Proposed Monthly Premium Rate Filing Effective 1/1/2024

## Consumer Adjusted Rate $\$ 752.90$

| Age | Monthly Premium |
| :---: | :---: |
| 0-20 | \$492.40 |
| 21 | \$547.36 |
| 22 | \$547.36 |
| 23 | \$547.36 |
| 24 | \$547.36 |
| 25 | \$547.36 |
| 26 | \$547.36 |
| 27 | \$547.36 |
| 28 | \$560.16 |
| 29 | \$572.20 |
| 30 | \$586.51 |
| 31 | \$601.57 |
| 32 | \$615.12 |
| 33 | \$629.42 |
| 34 | \$644.48 |
| 35 | \$659.54 |
| 36 | \$674.60 |
| 37 | \$689.66 |
| 38 | \$697.94 |
| 39 | \$706.22 |
| 40 | \$734.08 |
| 41 | \$762.69 |
| 42 | \$792.80 |
| 43 | \$823.67 |
| 44 | \$856.05 |
| 45 | \$889.17 |
| 46 | \$923.81 |
| 47 | \$959.95 |
| 48 | \$997.59 |
| 49 | \$1,036.74 |
| 50 | \$1,077.40 |
| 51 | \$1,119.56 |
| 52 | \$1,163.23 |
| 53 | \$1,208.40 |
| 54 | \$1,255.84 |
| 55 | \$1,304.78 |
| 56 | \$1,355.97 |
| 57 | \$1,408.68 |
| 58 | \$1,463.64 |
| 59 | \$1,520.86 |
| 60 | \$1,580.34 |
| 61 | \$1,642.04 |
| 62 | \$1,642.04 |
| 63 | \$1,642.04 |
| 64+ | \$1,642.04 |



## BlueChoice Inc.

Individual On Exchange

BlueChoice HMO HSA Gold \$1,600
Proposed Monthly Premium Rate Filing Effective 1/1/2024

## Consumer Adjusted Rate \$693.44

| Age | Monthly Premium |
| :---: | :---: |
| 0-20 | \$453.51 |
| 21 | \$504.13 |
| 22 | \$504.13 |
| 23 | \$504.13 |
| 24 | \$504.13 |
| 25 | \$504.13 |
| 26 | \$504.13 |
| 27 | \$504.13 |
| 28 | \$515.92 |
| 29 | \$527.01 |
| 30 | \$540.19 |
| 31 | \$554.06 |
| 32 | \$566.54 |
| 33 | \$579.72 |
| 34 | \$593.58 |
| 35 | \$607.45 |
| 36 | \$621.32 |
| 37 | \$635.19 |
| 38 | \$642.82 |
| 39 | \$650.45 |
| 40 | \$676.10 |
| 41 | \$702.45 |
| 42 | \$730.19 |
| 43 | \$758.62 |
| 44 | \$788.44 |
| 45 | \$818.95 |
| 46 | \$850.85 |
| 47 | \$884.14 |
| 48 | \$918.81 |
| 49 | \$954.87 |
| 50 | \$992.31 |
| 51 | \$1,031.15 |
| 52 | \$1,071.36 |
| 53 | \$1,112.97 |
| 54 | \$1,156.66 |
| 55 | \$1,201.73 |
| 56 | \$1,248.89 |
| 57 | \$1,297.43 |
| 58 | \$1,348.05 |
| 59 | \$1,400.75 |
| 60 | \$1,455.53 |
| 61 | \$1,512.36 |
| 62 | \$1,512.36 |
| 63 | \$1,512.36 |
| 64+ | \$1,512.36 |


| Summary of Member Cost-Shares |  |
| :--- | :---: |
| DEDUCTIBLE $\frac{\ln \text { Network }}{}$ <br> COINSURANCE $\$ 1,600$ <br> OUT-OF-POCKET MAXIMUM $\$ 3,050$ |  |
|  |  |
| Office Copays | $\$ 25$ PCP $/ \$ 50$ Specialist |
| Drug: | $\$ 15$ Generic, $\$ 50$ Preferred Brand |
| Drug and Medical Combined for Deductible \& OOP Max |  |

## BlueChoice Inc.

Individual On Exchange
DISTRICT OF COLUMBIA
BlueChoice HMO Standard Platinum \$0
Proposed Monthly Premium Rate Filing Effective 1/1/2024

## Consumer Adjusted Rate \$859.88

| Age | Monthly Premium |
| :---: | :---: |
| 0-20 | \$562.36 |
| 21 | \$625.13 |
| 22 | \$625.13 |
| 23 | \$625.13 |
| 24 | \$625.13 |
| 25 | \$625.13 |
| 26 | \$625.13 |
| 27 | \$625.13 |
| 28 | \$639.75 |
| 29 | \$653.51 |
| 30 | \$669.85 |
| 31 | \$687.04 |
| 32 | \$702.52 |
| 33 | \$718.86 |
| 34 | \$736.06 |
| 35 | \$753.25 |
| 36 | \$770.45 |
| 37 | \$787.65 |
| 38 | \$797.11 |
| 39 | \$806.57 |
| 40 | \$838.38 |
| 41 | \$871.06 |
| 42 | \$905.45 |
| 43 | \$940.71 |
| 44 | \$977.68 |
| 45 | \$1,015.52 |
| 46 | \$1,055.07 |
| 47 | \$1,096.35 |
| 48 | \$1,139.34 |
| 49 | \$1,184.05 |
| 50 | \$1,230.49 |
| 51 | \$1,278.64 |
| 52 | \$1,328.51 |
| 53 | \$1,380.11 |
| 54 | \$1,434.28 |
| 55 | \$1,490.17 |
| 56 | \$1,548.64 |
| 57 | \$1,608.84 |
| 58 | \$1,671.61 |
| 59 | \$1,736.96 |
| 60 | \$1,804.89 |
| 61 | \$1,875.36 |
| 62 | \$1,875.36 |
| 63 | \$1,875.36 |
| 64+ | \$1,875.36 |

Summary of Member Cost-Shares


| State: | District of Columbia | Filing Company: CareFirst BlueChoice, Inc. |
| :--- | :--- | :--- |
| TOI/Sub-TOI: | HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO |  |
| Product Name: | $2704-$ DC ACA Individual BlueChoice |  |
| Project Name/Number: | $2704-$ DC BC IND64-ACA ON-EXCHANGE/2704 |  |
|  |  |  |
| URRT |  |  |
| State Determination |  |  |
| Review Status: |  |  |


| State: | District of Columbia | $\quad$ Filing Company: CareFirst BlueChoice, Inc. |
| :--- | :--- | :--- |
| TOI/Sub-TOI: | HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO |  |
| Product Name: | $2704-$ DC ACA Individual BlueChoice |  |
| Project Name/Number: | $2704-$ DC BC IND64- ACA ON-EXCHANGE/2704 |  |

## URRT Items

| Item Name | Attachment(s) |
| :---: | :---: |
| Unified Rate Review Template | UnifiedRateReviewSubmission_20230428134545.xm/ |
| Actuarial Memorandum | 2704_Individual_DC_BlueChoice_1.1.24_ActuarialMemorandum.pdf |
| Actuarial Memorandum - Redacted | 2704_Individual_DC_BlueChoice_1.1.24_ActuarialMemorandum-Red.pdf |
| Consumer Justification Narrative | 2704-DCInd-BlueChoice-PartIIRateJustification.pdf |


| State: | District of Columbia | Filing Company: CareFirst BlueChoice, Inc. |
| :--- | :--- | :--- |
| TOI/Sub-TOI: | HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO |  |
| Product Name: | $2704-$ DC ACA Individual BlueChoice |  |
| Project Name/Number: | $2704-$ DC BC IND64- ACA ON-EXCHANGE/2704 |  |

Attachment UnifiedRateReviewSubmission_20230428134545.xml is not a PDF document and cannot be reproduced here.

## CareFirst BlueCross BlueShield Part III Actuarial Memorandum

### 4.1 Redacted Actuarial Memorandum

CareFirst is making no redactions so both Actuarial Memorandum submissions are the same.

### 4.2 General Information Section

Company Identifying Information:

- Company Legal Name: CareFirst BlueChoice, Inc. (CFBC) - NAIC \# 96202
- State: District of Columbia
- HIOS Issuer ID: 86052
- Market: Individual, Non-Medigap (On Exchange)
- Effective Date: 1/1/24-12/31/24
- Company Filing Number: 2704
- SERFF Filing Number: CFAP-133618179


## Company Contact Information:

- Primary Contact Name: Mr. Cory Bream, ASA, MAAA
- Primary Contact Telephone Number: 410-998-5308
- Primary Contact E-Mail Address: Cory.Bream@CareFirst.com


### 4.3 Proposed Rate Changes (Individual market)

Base rates are changing $18.5 \%$ on average. The range is $14.2 \%$ to $66.4 \%$. This filing applies to all new and renewing, in-force business in the guaranteed renewable, non-grandfathered, ACA, metaled benefit plans. The number of policyholders affected by this rate change is 2,469 .

Reason for Rate Change(s):
The main drivers supporting the rate change are 1) increase in the base period claims experience of the combined pool, 2) trend, 3) lower projected changes in pool morbidity, 4) higher projected risk adjustment payable, 5) higher projected cost for the Catastrophic plan, and 6) increases in assumed plan actuarial values.

For our initial submission, we have not adjusted 2024 rates to reflect potential impacts of Medicaid redeterminations. We reserve the right to update assumptions as appropriate during the review process.

### 4.4 Market Experience (Combined Individual/Small Group market)

Our SRP reflects all covered lives for every non-grandfathered product in our market per 45 CFR Part § 156.80 (d).

### 4.4.1 Experience and Current Period Premium, Claims, and Enrollment

The incurred period is $1 / 1 / 22$ through $12 / 31 / 22$, as required.
Paid Through Date: 2/28/23
Current Date: 2/28/23
Premiums (prior to MLR rebates) in Experience Period: \$299,556,877
Experience Period Member Months: 589,241
Current Date Members: 50,692

## Allowed and Incurred Claims Incurred During the Experience Period

## Allowed Claims

- Processed through issuer's claim system: $\$ 288,156,280$
- Processed outside issuer's claim system: $\$ 0$
- IBNR: \$10,787,514


## Incurred Claims

- Processed through issuer's claim system: $\$ 250,850,478$
- Processed outside issuer's claim system: \$0
- IBNR: \$9,295,459


## Method used for determining Allowed Claims

The allowed claims come directly from our claim records and account for capitations by applying contracted PMPM amounts directly to enrollment from the experience period. Drug rebates from the experience period are also included.

## Support for IBNR estimates

Our estimates of IBNR paid claims were derived using a "chain and ladder" model based on the most recent 36 months to derive the completion factor and IBNR for each incurred month. Estimates of IBNR allowed claims were derived using the same completion factors as those estimated based on paid claims.

### 4.4.2 Benefit Categories

Inpatient (hospital), outpatient (hospital), professional, other medical (non-capitated ambulance, home health care, durable medical equipment, prosthetics, supplies, vision exams, pediatric dental services and other), prescription drug \& capitations.

### 4.4.3 Projection Factors

### 4.4.3.1 Trend Factors

## Trend Factors (Cost/Utilization):

Exhibit 8 in the Memorandum contains our selected annual utilization and unit cost trends by service category. Unit cost and utilization trends were set by service category to produce the overall anticipated trend of $6.5 \%$, which is an increase compared to the $5.4 \%$ trend assumed in our prior filing. Current observed medical trends as of 202212 are $7.8 \%$, down from $17.8 \%$ in 202112. Current observed drug trends are $9.3 \%$ as of 202212, up from $7.9 \%$ in 202112. The composite medical and drug trend is $8.1 \%$ as of 202212, down from 15.2\% in 202112.

When normalized for induced demand, network, and demographics, the observed composite trends of $8.1 \%$ in 202212 and $15.2 \%$ in 202112 become $7.3 \%$ and $14.5 \%$, respectively.

Using the proposed trend factor, in combination with other assumptions such as morbidity, etc., the annualized allowed PMPM change between 2024 and 2022 represented in this filing is $6.8 \%$.

### 4.4.3.2 Adjustments to Trended EHB Allowed Claims PMPM

## Morbidity Adjustment:

Exhibit 4 in our memorandum contains support for this adjustment. To measure the projected morbidity of our population, we split our projected population into cohorts defined by metal tier and membership type. Membership type is defined as new member, existing member, or transfer from other lines of business. Consistent with the rules in the 2024 Unified Rate Review Instructions, we began our morbidity projection
by normalizing allowed claims for each of the cohorts outlined above for projected changes in age, gender, network and induced utilization.

We have not reflected any morbidity adjustments to the base period normalized allowed PMPMs by metal tier for the existing and transfer membership types. Exhibit 4 demonstrates how these PMPMs are unchanged from the current year YTD to remainder of current year. For the new membership type we have assumed a claims PMPM by metal equal to that of the existing members.

The resulting morbidity calculation is completed in steps split by year:

- Once the remainder of current year (2023) is completed, the membership and claims by metal are combined to derive a total estimate for the year.
- This result carries over to the rating year (2024) as the metal specific normalized PMPMs for the existing members.
- The assumed claims PMPMs by metal for the new members are again assumed to equal those for the existing members.
- Transfer members PMPMs are treated separately and reflect base period amounts projected forward. Our projection factor for these members is 1.000 .
- Once these PMPMs are set, the final morbidity calculation is driven by the projected member months at these levels.

The total morbidity change from 2022 to 2024 is expected to be $1.5 \%$, which is the factor used in Exhibit 1 in the calculation of the market adjustment index rate.

## Demographic Shift:

Exhibit 6 in the Memorandum contains support for our adjustment due to the anticipated change in the average age of this population between the experience and projection periods. Our methodology measures the change in average demographic factor between the base and rating periods. The demographic factors used are from an internal age/gender curve with an approximate 4.5:1 ratio (age 64+ to age 21 factors). Factors for both time periods are weighted using member months and the ratio of the two is applied as our market level adjustment.

## Plan Design Changes:

Exhibit 5 in the Memorandum details our support for this adjustment to account for anticipated changes in the average utilization of services due to differences in average cost sharing requirements between the experience and projection periods. Our methodology measures the change in the average induced utilization factor between the base and rating periods. The factors used are the metal level factors from the federal risk adjustment program. Once the average internal pricing AV, weighted by member months, is determined for both the experience and rating periods the linearly interpolated factor is determined. The ratio of these two factors is applied as our market level adjustment.

## Other Adjustments:

Exhibit 7 in the Memorandum details our support for these adjustments. We are proposing additional other adjustments for changes to our capitation fees and drug rebates.

### 4.4.3.3 Manual Rate Adjustments

Not applicable, as experience was determined to be fully credible.

### 4.4.3.4 Credibility of Experience

Exhibit 2 in the Memorandum contains a summary of our base period experience, including member months. We have assigned full credibility to this experience.

### 4.4.3.5 Establishing the Index Rate

The experience period index rate for this filing is $\$ 507.18$ and the projection period index rate is $\$ 578.44$. Both rates and the adjustments made to develop the projected amount from the experience period amount can be found on Exhibit 1 of the Memorandum. Specifically, these adjustments correspond to those outlined in sections 4.4.3.1 and 4.4.3.2.

### 4.4.3.6 Development of the Market-wide Adjusted Index Rate

The Market-wide Adjusted Index Rate for the Individual market is $\$ 768.86$ and is derived by multiplying the projection period index rate with the market level adjustments for the risk adjustment program. Details for the risk adjustment program can be found below.

## Reinsurance

There are no reinsurance recoveries applicable to this market.

## Risk Adjustment Payment/Charge:

The Experience Period Risk Adjustment transfers in the URRT are based on the most recent Wakely results.

Our projected 2024 risk adjustment transfers, found in Exhibit 9, have been calculated consistent with our membership and morbidity projections found elsewhere in this filing. To project the risk adjustment factors from 2022 to 2024, we have assumed an increase in the statewide premium of $23.6 \%$ which reflects an estimate of an average $13.4 \%$ increase in 2023 and $9.0 \%$ increase in 2024. We have assumed that our CFI Individual non-Catastrophic market share will decrease from $80.2 \%$ in 2022 to $79.0 \%$ in 2024 and that our CFI Individual non-Catastrophic PLRS ratio to the state will increase from 1.068 in 2022 to 1.075 in 2024. The resultant estimate of risk adjustment is that the BlueChoice payable transfer PMPM for the Individual market will increase from - $\$ 118.43$ in 2022 to $-\$ 125.25$ in 2024. Combined with the $-\$ 125.25$ is a projected HCRP net PMPM payable of -\$1.76, which results in a total projected risk adjustment payable of -\$127.01.

The risk adjustment estimates above are calculated separately for the Individual market and the Small Group market as required. This approach is different than the blended approach used to calculate the Index Rate, and therefore there is an inconsistency between the risk assumed in rates and the claims data used in the calculation.

If a merged Individual and Small Group risk adjustment methodology was used, the rate change for Individual BlueChoice is estimated to be $-2.0 \%$.

## Exchange User Fees:

There are no applicable exchange user fees since the rates in this filing are not offered on the Federal Marketplace.

### 4.4.4 Plan Adjusted Index Rate

Exhibit 11 in the Memorandum displays the adjustments made for each plan. Every plan adjusted index rate is developed from the market adjusted index rate using only the allowable plan level modifiers as follows:

- Actuarial value and cost-sharing design of the plan: The actuarial value for each plan was determined using our own internal model and estimates the ratio of paid to allowed dollars given that plan's benefit design and the assumed allowed amount consistent with the projection period index rate. The assumed actuarial values also include a multiplicative factor applied uniformly across plans. The application of the AV to an index rate that is the same across all plans results in a member months weighted average AV (and resulting average paid PMPM assumed in rates) that
may be materially deficient depending on the distribution of projected membership and actual cost. This factor accounts for the deficiency specific to this block of business. The URRT instructions state that this adjustment may take into account the benefit differences and utilization differences due to differences in cost-sharing. As a result, our plan adjusted index rates also include adjustments to account for the impact the metal level has on utilization.
- Provider network: All plans offered use the Open Access network.
- Benefits in addition to EHBs: There is an adjustment to account for abortion coverage and adult vision (which are offered in addition to EHBs).
- Administrative costs: See Exhibit 10A in the Memorandum for the assumed values of the following additional items.

1. Administrative Expense (G\&A)
2. Broker Commissions \& Fees
3. Federal Income Tax (FIT)
4. Contribution to Reserve (Post-Tax)
5. State Premium Tax
6. PCORI Fee
7. Risk Adjustment User Fee
8. Exchange Assessment Fee

- Catastrophic adjustment: The catastrophic factor has been developed from the experience of the catastrophic population and is applied only to the catastrophic plan as required. See the Appendix in the Memorandum for more details. All other factors applied to the Market Adjusted Index Rate are the same across all plans.

For each plan, we have taken the applicable adjustment factor from each category above and multiplied them by the market adjusted index rate to derive each plan adjusted index rate.

### 4.4.5 Calibration

## Age Curve Calibration

We have calibrated to the rounded weighted average age which was determined as the age for the factor nearest our projected average factor. We have used the standard DC age curve factors and weighted them using member months in our calculation.

A demonstration of how the plan adjusted index rates and the age curve are used to generate the schedule of premium rates for each plan can be found on Exhibit 13.

## Geographic Factor Calibration

We have elected not to rate for geographic region.

## Tobacco Use Rating Factor Calibration

We have elected not to rate for tobacco usage.

### 4.4.6 Consumer Adjusted Premium Rate Development

The premium rate that a given consumer will be charged is calculated by first taking the plan adjusted index rate for that member's chosen plan and dividing by the projected average age rating factor. The resulting value is the base rate for that plan. The final step in determining a consumer adjusted premium rate is to take the rate from the first step and multiply it by the corresponding factor for that member's age from the standard DC age curve. Rate charts are provided for all the consumer adjusted premiums.

### 4.5 Projected Loss Ratio

The projected loss ratio for the rates provided in this file, using the Federally-prescribed MLR methodology, is $88.7 \%$ for the Individual market and $83.3 \%$ for the combined Individual/Small Group market. Details behind this calculation can be found in Exhibit 10B.

### 4.6 Plan Product Information

### 4.6.1 AV Metal Values

The majority of our 2024 plans include varying cost share levels for some services that depend on the setting in which care is delivered. The HHS AV calculator was used to compute two separate AVs for each impacted plan - one which applied the higher level of cost-share, and one which applied the lower level of cost-share. The results were blended assuming $83 \%$ of the designated services are rendered in higher cost-share setting and the remaining $17 \%$ at the lower, consistent with experience from our small group and individual markets. Plans without these features used the AV calculator without modification

Additional details regarding the unique plan designs not accommodated by the HHS AV Calculator along with printouts for each plan are provided in the "Actuarial Memorandum" section of the Supporting Documentation tab of the SERFF filing.

### 4.6.2 Membership Projections

The membership projections found in Worksheet 2 of the URRT were developed from enrollment as of 2/28/23 using assumptions for termination rates, new sales and transfers. The projections also incorporate any plan mappings anticipated between that month and the rating period. For new plan offerings where no plans are being uniformly modified into them, a minimum level of enrollment was assumed.

### 4.6.3 Terminated Plans and Products

Plan mappings from the experience period to the rating period can be found in Appendix - Mapping.

### 4.6.4 Plan Type

Each plan in Worksheet 2 , Section I of the URRT contains a plan type that describes the plan exactly.

### 4.7 Miscellaneous Instructions

### 4.7.1 Effective Rate Review Information (Optional)

We have no additional exhibits.

### 4.7.2 Reliance

We do not have any reliance to state.

### 4.7.3 Actuarial Certification

Included in the Memorandum.

# BlueChoice Inc. <br> d.b.a. CareFirst BlueCross BlueShield (NAIC \# 96202) 

Rate Filing \# 2704<br>D.C. Individual Products<br>Rate Filing Effective 1/1/2024

## Actuarial Memorandum

## BlueChoice Inc.

(NAIC \# 96202)

## H.R. 3950 - Public Law 111-148 - Patient Protection and Affordable Care Act (ACA)

D.C. Individual Products

## Rate Filing Effective 1/1/2024

## Actuarial Certification

I, Cory Bream, am a(n) Assistant Actuary with CareFirst BlueChoice doing business as CareFirst BlueCross BlueShield. I am a member of the American Academy of Actuaries (AAA) in good standing and have the education and experience necessary to perform the work. Rates were developed in accordance with the appropriate Actuarial Standards of Practice (ASOPs) and the AAA's Code of Professional Conduct. While other ASOPs apply, a sample listing is below.<br>i. ASOP No. 5, Incurred Health and Disability Claims<br>ii. ASOP No. 8, Regulatory Filings for Health Plan Entities<br>iii. ASOP No. 12, Risk Classification<br>iv. ASOP No. 23, Data Quality<br>v. ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages<br>vi. ASOP No. 26, Compliance with Statutory and Regulatory Requirements for the Actuarial Certification of Small Employer Health and Benefit Plans<br>vii. ASOP No. 41, Actuarial Communications<br>viii. ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

I have been involved in the development of these rates, and to the best of my knowledge and understanding, the rates in this filing have been developed in accordance with the available regulations and guidance. Should new guidance be released, this filing may be revised. I certify that this filing has been prepared based on sound and commonly accepted actuarial principles, practices and assumptions in the aggregate for the legal entity.

I further certify the following:

1. The projected Index Rate is:
a. In compliance with all applicable state and Federal statutes and regulations (45 CFR 156.80 and 147.102)
b. Developed in compliance with the applicable Actuarial Standards of Practice
c. Reasonable in relation to the benefits provided and the population anticipated to be covered
d. Neither excessive nor deficient
2. The Index Rate and only the allowable modifiers as described in 45 CFR § 156.80(d)(1) and 45 CFR § 156.80(d)(2) were used to generate plan level rates. These rates have been calibrated to account for age (geography and tobacco are not applicable).
3. Consistent with 45 CFR § 156.135, the 2024 HHS Actuarial Values (AV) Calculator was used to determine the AV metal values shown in Worksheet 2 of Part I of the Unified Rate Review Template (URRT) for all plans except those specified. Where necessary, the AVs of the benefits proposed have been calculated with minimal modifications to the AV calculator as described in the Actuarial Memorandum.

As a qualifier to the opinion, the URRT does not demonstrate the process used by the issuer 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.

For our initial submission, we have not adjusted 2024 rates to reflect potential impacts of Medicaid redeterminations. We reserve the right to update assumptions as appropriate during the review process.

The HMO Platinum benefit factor has been adjusted downward $0.5 \%$ so that all HMO rates by metal are lower than PPO, as required by the DISB in past rate filing submissions.
Cory Bream Date: 2023.04.28 13:24:11-04'00

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| Page | Exhibit Name/Description |
| :--- | :--- |
| 1 | Cover Page |
| 2 | Actuarial Certification |
| 3 | Table of Contents |
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| 5 | Exhibit 2 - Base Period Allowed |
| 6 | Exhibit 3 - Non-EHB |
| 7 | Exhibit 4 - Morbidity |
| 8 | Exhibit 5 - Induced Demand |
| 9 | Exhibit 6 - Demographics |
| 10 | Exhibit 7 - Other Adjustments |
| 11 | Exhibit 8 - Trend |
| 12 | Exhibit 9 - Risk Adjustment |
| 13 | Exhibit 10A - Desired Loss Ratio |
| 14 | Exhibit 10B - Federal MLR |
| 15 | Exhibit 10B - Combined Federal MLR |
| 16 | Exhibit 11 - Plan Adjusted Index Rates |
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| 20 | Exhibit 15 - Induced Utilization Factors |
| 21 | Appendix - Network Factors |
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| 23 | Appendix - HIOS ID Mappings |
| 24 | Appendix - Rate Changes |
| 25 | Appendix - Max Renewal |
| 26 | Appendix - Abortion Charge |
| 27 | Appendix - Form Numbers |
| $28-33$ | Appendix - Experience by Service Category |
| 34 | Appendix - Total Experience |

## Exhibit 1 - Market Adjusted Index Rate Summary

|  |  | 2024 |  | Exhibit |
| :---: | :---: | :---: | :---: | :---: |
| (1) | Base Period Total Allowed | \$ | 507.34 | 2 |
| (2) | Base Period Non-EHB PMPM | \$ | 0.15 | 2 |
| (3) | Experience Period Index Rate | \$ | 507.18 |  |
| (4) | Change in Morbidity |  | 1.0152 | 4 |
| (5) | Additional Population Adjustment |  | 1.0000 |  |
| (6) | Induced Demand |  | 0.9960 | 5 |
| (7) | Projection Period Utilization and Network Adjustment |  | 1.0000 |  |
| (8) | Demographic Adjustment |  | 0.9986 | 6 |
| (9) | Area Adjustment |  | 1.0000 |  |
| (10) | Additional "Other" Adjustments |  | 0.9966 | 7 |
| (11) | Annualized Trend |  | 6.5\% | 8 |
| (12) | Months of Trend |  | 24.0 |  |
| (13) | Unit cost \& Utilization/1,000 Trend Factor |  | 1.1333 |  |
| (14) | Projection Period Index Rate | \$ | 578.44 |  |
| (15) | Reinsurance Program |  | 1.0000 | Appendix |
| (16) | Risk Adjustment Program |  | 1.3292 | 9 |
| (17) | Federal Exchange User Fee |  | 1.0000 |  |
| (18) | Market Adjusted Index Rate | \$ | 768.86 |  |
|  | Without Risk Adjustment | \$ | 578.44 |  |

The projection period index rate was developed by projecting individual URRT service categories and then building up into a total PMPM. As a result the adjustments above may not match the referenced exhibits exactly because these represent the average factor when considering application at the service category level.

Exhibit 2 - Base Period Experience

| Service Category |  |  |  | Utilization | Utilization per |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Incurred Allowed | Allowed PMPM | Average <br> Cescription | $\mathbf{1 , 0 0 0}$ |  |  |  |  |
| Cost/Service |  |  |  |  |  |  |  |

## Exhibit 3 - Non-EHB Adjustment

| HIOS Plan ID | Plan Name | Exchange | 2024 Index Rate | 2024 Non-EHB <br> PMPM | 2024 Non-EHB Adjustment |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |


| Base Year |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Meatal Level | Member Months | 2022 Normalized |  |  |  |  |
| Catastrophic | 5,027 | 184.19 |  |  |  |  |
| Bronze | 45,214 | S | 177.98 |  |  |  |
| Silver | 143,478 | 222. |  | 222.99 |  |  |
|  | 238,386 | 280.54 |  |  |  |  |
| Platinum | 157,036 | \$ |  |  |  |  |
| Subtotal | 589,141 | \$ | 266.72 |  |  |  |
| Current Year YTD |  |  |  |  |  |  |
| Existing |  |  |  |  |  |  |
| Metal Level | Member Months | 2022 Normalized Allowed PMPM |  | Morbidity Adjustmen | 2023 AdjustedNormalized Allowed PMPM |  |
| Catastrophic | 529 | \$ | 195.88 | 1.000 | \$ | 195.88 |
| Bronze | 6,108 | \$ | 177.76 | 1.000 | \$ | 177.76 |
| Silver | 19,723 | \$ | 226.23 | 1.000 | \$ | 226.23 |
| Gold | 33,093 | \$ | 281.50 | 1.000 | \$ | 281.50 |
| Platinum | 22,058 | \$ | 304.31 | 1.000 | \$ | 304.31 |
| Subtotal | 81,511 | \$ | 265.97 | 1.000 | \$ | 265.97 |
| New |  |  |  |  |  |  |
|  |  | Existing CohortAdjustedNormalized Allowed |  | MorbidityAdjustment | 2023 Adjusted Allowed PMPM Allowed PMPM |  |
| Metal Level | Member Months |  |  |  |  |  |
| Catastrophic | 70 | \$ | 195.88 | 1.000 | \$ | 195.88 |
| Bronze | 978 | \$ | 177.76 | 1.000 | \$ | 177.76 |
| Siver | 3,825 | \$ | 226.23 | 1.000 | \$ | 226.23 |
| Gold | 6,582 | \$ | 281.50 | 1.000 | \$ | 281.50 |
| Platinum | 4,241 | \$ | 304.31 | 1.000 | \$ | 304.31 |
| Subtotal | 15,696 | \$ | 267.35 | 1.000 | \$ | 267.35 |
| Transfer |  |  |  |  |  |  |
| Metal Level | Member Months | 2022 Normalized Allowed PMPM |  | Morbidity Adjustment | 2023 AdjustedNormalized Allowed PMPM |  |
| Catastrophic | 23 | \$ | 163.71 | 1.000 | \$ | 163.71 |
| Bronze | 216 | \$ | 306.75 | 1.000 | \$ | 306.75 |
| Silver | 723 | \$ | 273.35 | 1.000 | \$ | 273.35 |
| Gold | 1,358 | \$ | 315.31 | 1.000 | \$ | 315.31 |
| Platinum | 1,524 | \$ | 348.74 | 1.000 | \$ | 348.74 |
| Subtotal | 3,844 | \$ | 319.28 | 1.000 | \$ | 319.28 |
| Total |  |  |  |  |  |  |
| Metal Level | Member Months |  | malized PMPM | Morbidity Adiustment |  | $\begin{aligned} & \text { djusted } \\ & \text { alized } \\ & \text { IipMPM } \end{aligned}$ |
| Catastrophic | 622 | \$ | 194.69 | 1.000 | \$ | 194.69 |
| Bronze | 7,302 | \$ | 181.57 | 1.000 | \$ | 181.57 |
| Silver | 24,271 | \$ | 227.63 | 1.000 | \$ | 227.63 |
| Gold | 41,033 | \$ | 282.62 | 1.000 | \$ | 282.62 |
| Platinum | 27,823 | \$ | 306.75 | 1.000 | \$ | 306.75 |
| Subtotal | 101,051 | \$ | 268.21 | 1.000 | \$ | 268.21 |




## Exhibit 5 - Induced Utilization Adjustment Factor

| Year | Actuarial Value | Induced Demand Factor |  |
| :--- | ---: | ---: | ---: |
|  |  |  |  |
| (1) 2022 | $82.92 \%$ | 1.1004 |  |
| (2) Projected 2024 | $82.29 \%$ | 1.0960 |  |
| (3) Adjustment* |  |  |  |

*Applied to all service categories except capitations

Exhibit 6 - Demographic Adjustment

|  | Period | Cohort | Demo Factor* | Weight | Average Age** |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $(1)$ | Base Period | All | 1.6746 | $100.0 \%$ | 34.3 |
| $(2)$ | Rating Period | Existing | 1.7249 | $79.6 \%$ |  |
|  |  | New | 1.4471 | $16.6 \%$ |  |
|  |  | Transfer | 1.5544 | $3.8 \%$ |  |
| $(3)$ | Rating Period | All | 1.6723 | $100.0 \%$ | 34.3 |
| $(4)$ | Demographic Adjustment*** | All | $\mathbf{0 . 9 9 8 6}$ |  |  |

(3) / (1)
*Demo factors by cohort for the rating period are based on average factors for each cohort from the current year to date. Weights are based on expected distribution of member months.
**Average ages are member weighted
***Applied to all service categories except capitations

## Exhibit 7 - Factors for Additional "Other" Adjustments

| Capitation adjustment |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| (1) | Experience Period Capitations PMPM (EHBs only) | \$ | 0.81 |  |
| (2) | Projection Period Capitations PMPM (EHBs only) | \$ | 0.66 |  |
| (3) | Adjustment to Capitation Category |  | 0.8165 | (2)/(1) |
| Drug Rebates adjustment |  |  |  |  |
| (4) | Experience Period Allowed Rx PMPM (Pre-Rebates) | \$ | 137.81 |  |
| (5) | Morbidity |  | 1.0152 | Exhibit 4 |
| (6) | Induced Demand |  | 0.9960 | Exhibit 5 |
| (7) | Demographics |  | 0.9986 | Exhibit 6 |
| (8) | Rx Trend (Force of Trend) |  | 1.2614 | Exhibit 8 |
| (9) | Projected Target Allowed Rx PMPM using Multiplicative Factors (Pre-Rebates) | \$ | 175.54 | $(4)^{*}(5)^{*}(6) * *(7)^{*}(8)$ |
| (10) | Target Projection Period Rx Rebates PMPM | \$ | 43.12 |  |
| (11) | Target Post-Rebates Allowed Rx PMPM using Target Projection Period Rx Rebates PMPM | \$ | 132.42 | (9)-(10) |
| (12) | Experience Period Rx Rebates PMPM | \$ | 32.42 |  |
| (13) | Experience Period Allowed Rx PMPM (Post-Rebates) | \$ | 105.39 | (4)-(12) |
| (14) | Morbidity |  | 1.0152 | Exhibit 4 |
| (15) | Induced Demand |  | 0.9960 | Exhibit 5 |
| (16) | Demographics |  | 0.9986 | Exhibit 6 |
| (17) | Rx Trend (Force of Trend) |  | 1.2614 | Exhibit 8 |
|  | Projection Period Allowed Rx PMPM using Multiplicative Factors (Post-Rebates) | \$ | 134.24 | $(13)^{*}(14)^{*}(15) *(16)^{*}(17)$ |
|  | Adjustment to Drug Category |  | 0.9864 | (11)/(18) |


|  | PMPM |  | Adjustment |
| :--- | ---: | ---: | ---: |
|  | Inpatient Hospital | $\$$ | 81.65 |

## Exhibit 8 - Annual Trend Assumptions

|  | 2022 |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| EHB PMPM | Weight | Utilization/1,000 | Unit Cost | Trended <br> Composite |  |  |
| Inpatient Hospital | $\$$ | 77.10 | $15.2 \%$ | 1.0303 | 0.9940 | 1.0488 |
| Outpatient Hospital | $\$$ | 101.38 | $20.0 \%$ | 1.0173 | 1.0630 | 1.1694 |
| Professional | $\$$ | 181.13 | $35.7 \%$ | 1.0123 | 1.0320 | 1.0914 |
| Other Medical | $\$$ | 41.39 | $8.2 \%$ | 1.0443 | 0.9870 | 1.0624 |
| Capitation | $\$$ | 0.81 | $0.2 \%$ | 1.0000 | 1.0000 | 1.0000 |
| Prescription Drug | $\$$ | 105.39 | $20.8 \%$ | 1.0323 | 1.0880 | 1.2614 |
| Total | $\$$ | 507.18 | $100.0 \%$ |  |  | 1.0646 |
|  |  |  |  |  |  | 1.0646 |

## Exhibit 9 - Risk Adjustment

| Statewide 2022 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Metallic Tier | Member Months |  | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |  | 2022 |
| Catastrophic | 5,467 |  | 0.252 | 0.734 | 1.000 | 1.000 | 0.570 | 0.252 | 0.418 |  |  | \$ | 113.31 |
| Individual Non-Catastrophic | 166,958 |  | 1.486 | 1.149 | 1.000 | 1.060 | 0.741 | 1.623 | 0.901 |  |  | \$ | 511.80 |


| Metallic Tier | Member Months | Distribution |  | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| CFI Non-Catastrophic | 133,956 |  | $80.2 \%$ | 1.588 | 1.157 | 1.000 | 1.061 | 0.742 | 1.734 | 0.910 |  |  |
| Competition Non-Catastrophic | 33,001 |  | $19.8 \%$ | 1.073 | 1.114 | 1.000 | 1.058 | 0.738 | - | - |  |  |


| Metallic Tier | Member Months | Distribution | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Catastrophic | 5,072 | 11.6\% | 0.250 | 0.734 | 1.000 | 1.000 | 0.570 | 0.250 | 0.418 | -\$2,219 | -\$0.44 |
| Bronze | 20,399 | 46.6\% | 0.686 | 1.228 | 1.000 | 1.000 | 0.600 | 0.686 | 0.737 | -\$4,124,217 | -\$202.18 |
| Silver | 11,588 | 26.4\% | 1.072 | 1.206 | 1.000 | 1.030 | 0.700 | 1.104 | 0.870 | -\$1,690,167 | -\$145.85 |
| Gold | 5,086 | 11.6\% | 1.459 | 1.089 | 1.000 | 1.080 | 0.800 | 1.575 | 0.941 | -\$191,440 | -\$37.64 |
| Platinum | 1,668 | 3.8\% | 3.279 | 1.188 | 1.000 | 1.150 | 0.900 | 3.771 | 1.229 | \$819,219 | \$491.04 |
| Total | 43,814 | 100.0\% | 0.926 | 1.147 | 1.000 | 1.023 | 0.658 | 0.967 | 0.777 | -\$5,188,825 | -\$118.43 |


| Statewide 2024 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Metallic Tier | Member Months |  | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |  | 2024 |
| Catastrophic | 4,021 |  | 0.227 | 0.736 | 1.000 | 1.000 | 0.570 | 0.227 | 0.419 |  |  | \$ | 230.23 |
| Individual Non-Catastrophic | 145,019 |  | 1.347 | 1.156 | 1.000 | 1.059 | 0.740 | 1.470 | 0.905 |  |  | \$ | 632.62 |


| CFI \& Competition 2024 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Metallic Tier | Member Months | Distribution | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| CFI Non-Catastrophic | 114,565 | 79.0\% | 1.448 | 1.164 | 1.000 | 1.060 | 0.741 | 1.579 | 0.914 |  |  |
| Competition Non-Catastrophic | 30,454 | 21.0\% | 0.967 | 1.124 | 1.000 | 1.058 | 0.738 | - | - |  |  |


| Metallic Tier | Member Months | Distribution | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Catastrophic | 3,659 | 11.3\% | 0.223 | 0.735 | 1.000 | 1.000 | 0.570 | 0.223 | 0.419 | -\$16,614 | \$4.54 |
| Bronze | 14,214 | 43.9\% | 0.643 | 1.253 | 1.000 | 1.000 | 0.600 | 0.643 | 0.752 | -\$3,536,486 | -\$248.80 |
| Silver | 8,289 | 25.6\% | 0.963 | 1.175 | 1.000 | 1.030 | 0.700 | 0.992 | 0.847 | -\$1,366,924 | -\$164.91 |
| Gold | 5,167 | 16.0\% | 1.354 | 1.129 | 1.000 | 1.080 | 0.800 | 1.462 | 0.976 | -\$270,318 | -\$52.32 |
| Platinum | 1,039 | 3.2\% | 3.969 | 1.205 | 1.000 | 1.150 | 0.900 | 4.565 | 1.247 | \$1,136,409 | \$1,093.75 |
| Total | 32,368 | 100.0\% | 0.898 | 1.153 | 1.000 | 1.025 | 0.664 | 0.941 | 0.790 | -\$4,053,932 | \$125.25 |


| Projected Index Rate | Projected Transfer PMPM (Allowed basis) | Risk Adjustment User Fee (Allowed basis) | Adjustment Factor* | Estimated HCRP Receivable | Estimated HCRP Charge | HCRP Net Charge PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$578.44 | -\$190.10 | \$0.31 | 1.3292 | \$0 | \$57,000 | -\$1.76 |

*Adjustment Factor $=(\$ 578.44-\$-190.1+\$ 0.31) / \$ 578.44$

Exhibit 10A - Desired Incurred Claims Ratio


## Exhibit 10B - Federal MLR



Exhibit 10B - Federal MLR (Combined SG \& Individual)


## Exhibit 11 - Plan Adjusted Index Rates

| HIOS Plan ID | Plan Name | Plan Type | Metallic Tier | Exchange | Network | Market Adjusted Index Rate | Internal Pricing AV | Network Factor | Induced Utilization | Non-EHB | Catastrophic Adjustment | Capped Dependents | Admin | Plan Adjusted Index Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 | HMO | SILVER | On | Open Access | \$768.86 | 0.7988 | 0.9359 | 0.9580 | 1.0041 | 1.0000 | 1.0000 | 1.1661 | \$644.74 |
| 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | нмо | GOLD | On | Open Access | \$768.86 | 0.9452 | 0.9359 | 0.9983 | 1.0036 | 1.0000 | 1.0000 | 1.1661 | \$794.61 |
| 86052DC0400004 | BlueChoice HMO Young Adult \$9,450 | нмо | CATASTROPHIC | On | Open Access | \$768.86 | 0.6626 | 0.9359 | 0.9243 | 1.0059 | 0.7226 | 1.0000 | 1.1661 | \$373.56 |
| 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | нмо | BRONZE | On | Open Access | \$768.86 | 0.7295 | 0.9359 | 0.9243 | 1.0044 | 1.0000 | 1.0000 | 1.1661 | \$568.31 |
| 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | нмо | platinum | On | Open Access | \$768.86 | 1.0140 | 0.9359 | 1.0630 | 1.0033 | 1.0000 | 1.0000 | 1.1661 | \$907.51 |
| 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | нмо | BRONZE | On | Open Access | \$768.86 | 0.6932 | 0.9359 | 0.9243 | 1.0045 | 1.0000 | 1.0000 | 1.1661 | \$540.12 |
| 86052DC0400011 | BlueChoice HMO HSA Gold \$1,600 | нмо | GOLD | On | Open Access | \$768.86 | 0.8704 | 0.9359 | 0.9983 | 1.0038 | 1.0000 | 1.0000 | 1.1661 | \$731.85 |

## Exhibit 12 - AV Values

| HIOS Plan ID | Suffix | HIOS Plan Name | HHS AV |
| :---: | :---: | :---: | :---: |
| 86052DC0400001 | 01 | BlueChoice HMO Standard Silver \$4,850 | 0.704 |
| 86052DC0400001 | 02 | BlueChoice HMO Standard Silver \$4,850 NAO | 1.000 |
| 86052DC0400001 | 03 | BlueChoice HMO Standard Silver \$4,850 NAL | 0.704 |
| 86052DC0400001 | 04 | BlueChoice HMO Standard Silver \$4,850 A | 0.732 |
| 86052DC0400001 | 05 | BlueChoice HMO Standard Silver \$4,850 B | 0.879 |
| 86052DC0400001 | 06 | BlueChoice HMO Standard Silver \$4,850 C | 0.944 |
| 86052DC0400002 | 01 | BlueChoice HMO Standard Gold \$500 | 0.818 |
| 86052DC0400002 | 02 | BlueChoice HMO Standard Gold \$500 NAO | 1.000 |
| 86052DC0400002 | 03 | BlueChoice HMO Standard Gold \$500 NAL | 0.818 |
| 86052DC0400004 | 01 | BlueChoice HMO Young Adult \$9,450 | 0.628 |
| 86052DC0400007 | 01 | BlueChoice HMO Standard Bronze \$7,500 | 0.646 |
| 86052DC0400007 | 02 | BlueChoice HMO Standard Bronze \$7,500 NAO | 1.000 |
| 86052DC0400007 | 03 | BlueChoice HMO Standard Bronze \$7,500 NAL | 0.646 |
| 86052DC0400008 | 01 | BlueChoice HMO Standard Platinum \$0 | 0.917 |
| 86052DC0400008 | 02 | BlueChoice HMO Standard Platinum \$0 NAO | 1.000 |
| 86052DC0400008 | 03 | BlueChoice HMO Standard Platinum \$0 NAL | 0.917 |
| 86052DC0400010 | 01 | BlueChoice HMO HSA Standard Bronze \$6,350 | 0.649 |
| 86052DC0400010 | 02 | BlueChoice HMO Standard Bronze \$6,350 NAO | 1.000 |
| 86052DC0400010 | 03 | BlueChoice HMO Standard Bronze \$6,350 NAL | 0.649 |
| 86052DC0400011 | 01 | BlueChoice HMO HSA Gold \$1,600 | 0.819 |
| 86052DC0400011 | 02 | BlueChoice HMO Gold \$1,600 NAO | 1.000 |
| 86052DC0400011 | 03 | BlueChoice HMO Gold \$1,600 NAL | 0.819 |

Exhibit 13 - Age Calibration

|  | Age Curve Calibration |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Period | Cohort | Rating Factor* | Weight | Average Age** |
| $(1)$ | Rating Period | Existing | 1.0809 | $79.6 \%$ |  |
|  |  | New | 0.9456 | $16.6 \%$ |  |
|  | Transfer | 1.0004 | $3.8 \%$ |  |  |
|  | All | $\mathbf{1 . 0 5 5 4}$ | $\mathbf{1 0 0 . 0 \%}$ | $\mathbf{4 2 . 1}$ |  |
| (3) | Rating Period | All | $\mathbf{1 . 0 5 3 0}$ |  | $\mathbf{4 2 . 0}$ |
| $(4)$ | Calibration*** | All | $\mathbf{0 . 9 9 7 7}$ |  |  |


|  | Premium Rate Demonstration |  |
| :--- | :--- | ---: |
|  | HIOS Plan Name | BlueChoice HMO Standard Silver $\$ 4,850$ |
| (5) | Plan Adjusted Index Rate | $\$ 644.74$ |
| $(6)$ | Calibration | 0.9977 |
| (7) | Calibrated Rate | $\$ 643.28$ |
| (8) | Age 40 Factor/Rounded Avg Age Factor $=(0.975 / 1.053)$ | 0.9259 |
| (9) | Age 40 Premium Rate | $\$ 595.63$ |

*Rating factors by cohort for the rating period are based on average factors for each cohort
from the current year to date. Weights are based on expected distribution of member months.
**The rating period average age is determined from the member weighted average factor. Specifically it is linearly interpolated using the two age factors on the curve surrounding the member weighted average factor.
***Applied uniformly to all plans

## Exhibit 14 - Age Factors

| Age | Factor |
| :---: | :---: |
| <=14 | 0.654 |
| 15 | 0.654 |
| 16 | 0.654 |
| 17 | 0.654 |
| 18 | 0.654 |
| 19 | 0.654 |
| 20 | 0.654 |
| 21 | 0.727 |
| 22 | 0.727 |
| 23 | 0.727 |
| 24 | 0.727 |
| 25 | 0.727 |
| 26 | 0.727 |
| 27 | 0.727 |
| 28 | 0.744 |
| 29 | 0.760 |
| 30 | 0.779 |
| 31 | 0.799 |
| 32 | 0.817 |
| 33 | 0.836 |
| 34 | 0.856 |
| 35 | 0.876 |
| 36 | 0.896 |
| 37 | 0.916 |
| 38 | 0.927 |
| 39 | 0.938 |
| 40 | 0.975 |
| 41 | 1.013 |
| 42 | 1.053 |
| 43 | 1.094 |
| 44 | 1.137 |
| 45 | 1.181 |
| 46 | 1.227 |
| 47 | 1.275 |
| 48 | 1.325 |
| 49 | 1.377 |
| 50 | 1.431 |
| 51 | 1.487 |
| 52 | 1.545 |
| 53 | 1.605 |
| 54 | 1.668 |
| 55 | 1.733 |
| 56 | 1.801 |
| 57 | 1.871 |
| 58 | 1.944 |
| 59 | 2.020 |
| 60 | 2.099 |
| 61 | 2.181 |
| 62 | 2.181 |
| 63 | 2.181 |
| 64+ | 2.181 |

Exhibit 15 - Induced Utilization Factors

| CDH/Non-CDH | jected Member |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Months | Relative to HSA/HRA | Relative to Average |  |  |  |  |
| HSA/HRA | 179,043 | 1.0000 | 1.0000 |  |  |  |  |
| Non-CDH | 476,603 | 1.0000 | 1.0000 |  |  |  |  |
|  | 655,646 | 1.0000 |  |  |  |  |  |
| Full HIOS Plan ID | Base HIOS Plan ID | Plan Name | Metal Level | Relative to Bronze | Projected Member Months | Relative to Average (Pool) | Relative to Average (CSR) |
| 86052DC040000101 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 | SILVER | 1.0300 | 6,863 | 0.9521 | 0.9580 |
| 86052DC040000102 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 NAO | SILVER | 1.0300 | - | 0.9521 | 0.9580 |
| 86052DC040000103 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 NAL | SILVER | 1.0300 | - | 0.9521 | 0.9580 |
| 86052DC040000104 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 A | SILVER | 1.0300 | 981 | 0.9521 | 0.9580 |
| 86052DC040000105 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 B | SILVER | 1.1500 | 124 | 1.0630 | 0.9580 |
| 86052DC040000106 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 C | SILVER | 1.1500 | 321 | 1.0630 | 0.9580 |
| 86052DC040000201 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | GOLD | 1.0800 | 3,231 | 0.9983 | 0.9983 |
| 86052DC040000202 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 NA0 | GOLD | 1.0800 | - | 0.9983 | 0.9983 |
| 86052DC040000203 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 NAL | GOLD | 1.0800 | - | 0.9983 | 0.9983 |
| 86052DC040000401 | 86052DC0400004 | BlueChoice HMO Young Adult \$9,450 | CATASTROPHIC | 1.0000 | 3,659 | 0.9243 | 0.9243 |
| 86052DC040000701 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | BRONZE | 1.0000 | 5,470 | 0.9243 | 0.9243 |
| 86052DC040000702 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 NAO | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040000703 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 NAL | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040000801 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | PLATINUM | 1.1500 | 1,039 | 1.0630 | 1.0630 |
| 86052DC040000802 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 NAO | PLATINUM | 1.1500 | - | 1.0630 | 1.0630 |
| 86052DC040000803 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 NAL | PLATINUM | 1.1500 | - | 1.0630 | 1.0630 |
| $86052 \mathrm{CCO40001001}$ | 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | BRONZE | 1.0000 | 8,744 | 0.9243 | 0.9243 |
| 86052DC040001002 | 86052DC0400010 | BlueChoice HMO Standard Bronze \$6,350 NAO | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040001003 | 86052DC0400010 | BlueChoice HMO Standard Bronze \$6,350 NAL | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040001101 | 86052DC0400011 | BlueChoice HMO HSA Gold \$1,600 | GOLD | 1.0800 | 1,936 | 0.9983 | 0.9983 |
| 86052DC040001102 | 86052DC0400011 | BlueChoice HMO Gold \$1,600 NA0 | GOLD | 1.0800 | - | 0.9983 | 0.9983 |
| 86052DC040001103 | 86052DC0400011 | BlueChoice HMO Gold \$1,600 NAL | GOLD | 1.0800 |  | 0.9983 | 0.9983 |

## Appendix - Network Factors

| Network Type | Proposed Products Using This Network | Description |
| :--- | :--- | :--- |
| Lock In / Referral | BlueChoice HMO Referral | Referrals needed for Specialist Care, No Out of <br> Network Coverage. |
| Open Access | BlueChoice HMO | No Referrals needed for Specialist, No Out of <br> Network Coverage. |
| Open Access Opt-Out | BlueChoice Plus Opt-Out | No Referrals needed for Specialist, Out of <br> Network Benefits pay up to In Network <br> allowance, Member may be balance billed. |
| Open Access Plus | BlueChoice Plus | No Referrals needed, Out of Network <br> allowances pay up to Regional Preferred <br> Network (RPN) allowance. |
| Open Access Advantage | BlueChoice Advantage | No Referrals needed, Out of Network <br> allowance pay up to RPN allowance, Out of <br> Area BlueCard considered In Network for cost- <br> sharing. |


| Network Type | Projected Member Months | Relative to Lock In / Referral | Relative to Average* |
| :--- | :--- | :--- | :--- |
| Lock In / Referral | 53,403 | 1.0000 | 0.8914 |
| Open Access | 137,090 | 1.0500 | 0.9359 |
| Open Access Opt-Out | 37,862 | 1.0629 | 0.9474 |
| Open Access Plus | 87,341 | 1.0757 | 0.9589 |
| Open Access Advantage | 339,950 | 1.1884 | 1.0593 |
| Total | $\mathbf{6 5 5 , 6 4 6}$ | $\mathbf{1 . 1 2 1 9}$ |  |

## *Factors are applied as plan level adjustments

## Step 1: Normalize Experience Period Catastrophic PMPM

|  | Catastrophic | Non-Catastrophic | Total (single risk pool) |
| :---: | :---: | :---: | :---: |
| Member Months | 5,027 | 584,214 | 589,241 |
| Distribution | $0.9 \%$ | $99.1 \%$ |  |
| Completed Allowed | $\$ 1,091,418$ | $\$ 297,852,376$ | $\$ 298,943,794$ |
| Allowed PMPM | $\$ 217.11$ | $\$ 509.83$ | $\$ 507.34$ |
|  |  |  |  |
| Age Rating Factor | 0.7386 | 1.0599 | 1.0571 |
| Induced Demand Factor | 1.0000 | 1.0804 | 1.0798 |
| Actuarial Value | 1.0000 | 1.0000 | 1.0000 |
| Net Factor | $\mathbf{0 . 7 3 8 6}$ | $\mathbf{1 . 1 4 5 2}$ | $\mathbf{1 . 1 4 1 7}$ |
| Normalized Factor | $\mathbf{1 . 5 4 5 7}$ |  |  |
| Normalized PMPM | $\$ 335.59$ | $\mathbf{0 . 9 9 7 0}$ | $\mathbf{1 . 0 0 0 0}$ |
|  |  | $\$ 508.29$ | $\$ 507.34$ |

Step 2: Apply Credibility to Normalized Catastrophic PMPM
(1)

| Normalized Catastrophic PMPM | $\$ 335.59$ |
| :---: | :---: |
| Member Months | 5,027 |
| Full Credibility (Member Months) | 24,000 |
| Credibility | $45.8 \%$ |
| Normalized Non-Catastrophic PMPM | $\$ 508.29$ |
| Morbidity Adjustment* | 0.7727 |
| Morbidity-Adjusted Non-Catastrophic PMPM | $\$ 392.77$ |

Credibility-Adjusted Catastrophic PMPM
(a)/(b)
(5)*(6)
$(1)^{*}(4)+(1-(4))^{*}(7)$

Step 3: Ratio of Credibility-Normalized Catastrophic PMPM vs. Single Risk Pool
(10)
(11)

Normalized SRP PMPM
\$507.34
0.7226
0.7226
(8)/(9)

Total Individual ACA BlueChoice Experience (202201-202212 Paid Through: 202302)

| Metal Level | Member Months | Normalized Allowed <br> PMPM |
| :---: | :---: | :---: |
| Catastrophic | 66,263 | $\$ 222.39$ |
| Bronze | 508,512 | $\$ 156.27$ |
| Silver | 341,758 | $\$ 342.86$ |
| Gold | 914,951 | $\$ 339.72$ |
| Platinum | 1,649 | $\$ 638.67$ |
| Non-Catastrophic Total | $\mathbf{1 , 7 6 6 , 8 7 0}$ | $\mathbf{\$ 2 8 7 . 8 1}$ |

(a)
(b)
*The Morbidity Adjustment is the ratio of the Catastrophic Normalized Allowed PMPM to the Non-Catastrophic Normalized Allowed PMPM for our Total Individual ACA BlueChoice Experience.

Appendix - Experience Period to Rating Period Plan Mappings

| Exp. Period |  | Current Period |  | Rating Period |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2022 Base HIOS Plan ID | 2022 HIOS Plan Name | 2023 Base HIOS Plan ID | 2023 HIOS Plan Name | 2024 Base HIOS Plan ID | 2024 HIOS Plan Name |
| 86052DC0400001 | BlueChoice HMO Standard Silver \$4,000 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 |
| 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 |
| 86052DC0400004 | BlueChoice HMO Young Adult \$8,700 | 86052DC0400004 | BlueChoice HMO Young Adult \$9,100 | 86052DC0400004 | BlueChoice HMO Young Adult \$9,450 |
| 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 |
| 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 |
| 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 |
| 86052DC0400011 | BlueChoice HMO HSA Gold \$1,500 | 86052DC0400011 | BlueChoice HMO HSA Gold \$1,500 | 86052DC0400011 | BlueChoice HMO HSA Gold \$1,600 |



Appendix - Maximum Rate Renewal

|  | $\mathbf{2 0 2 3}$ | $\mathbf{2 0 2 4}$ | \% Change |
| :--- | :---: | :---: | :---: |
| Base Rate | \$212.70 | $\$ 353.96$ | $66.4 \%$ |
| Age Factor | 0.654 | 0.727 | $11.2 \%$ |
| Geographic Factor | 1.000 | 1.000 | $0.0 \%$ |
| Tobacco Factor | 1.000 | 1.000 | $0.0 \%$ |
| Total | $\mathbf{\$ 1 3 9 . 1 1}$ | $\mathbf{\$ 2 5 7 . 3 3}$ | $\mathbf{8 5 . 0 \%}$ |
|  | BlueChoice HMO | BlueChoice HMO |  |
|  | Young Adult | Young Adult |  |
| Base Rate/Product(s) | $\$ 9,100$ | $\$ 9,450$ |  |
| Age Change | 20 | 21 |  |
| Geo Change* | N/A | N/A |  |
| Tobacco Change** | N/A | N/A |  |
| *we did not geo rate |  |  |  |
| **we did not tobacco rate |  |  |  |

Appendix - Federal Required $\$ 1.00$ minimum for abortion

| HIoS Plan ID | Plan Name | Exchange | Minimum Charge | Lowest Age Factor | Base Premium | Age Calibration | Plan Adjusted Index Rate | Admin | Catastrophic Adjustment | Network Factor | Non-EHB | Induced Utilization | Benefit | Market Adjusted Indee Rate <br> Index Rat | Exchange User Fee | $\begin{gathered} \text { Risk } \\ \text { Adjustment } \\ \text { Fee } \\ \hline \end{gathered}$ | Reinsurance Factor | Index Rate | \$1 Ch | Final Rate, above $\$ 1.00$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8605200400001 | BlueChoice HMO Standard Siver \$4,850 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9580 | 0.7988 | \$1.93 | 1.0000 | 1.3292 | 1.0000 | \$1.45 | \$1.00 | \$1.45 |
| 86052000400002 | BlueChoice HMO Standard Gold \$500 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9983 | 0.9452 | \$1.56 | 1.0000 | 1.3292 | 1.0000 | \$1.17 | \$0.99 | \$1.18 |
| 860520.0400004 | BlueChoice HMO Young Adult \$9,450 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 0.7226 | 0.9359 | 1.0000 | 0.9243 | 0.6626 | \$3.33 | 1.0000 | 1.3292 | 1.0000 | \$2.51 | \$1.00 | \$2.51 |
| 86052000400007 | BlueChoice HMO Standard Bronze \$7,500 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9243 | 0.7295 | \$2.19 | 1.0000 | 1.3292 | 1.0000 | \$1.65 | \$1.00 | \$1.65 |
| 86052000400008 | BlueChoice HMO Standard Platinum \$0 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 1.0630 | 1.0140 | \$1.37 | 1.0000 | 1.3292 | 1.0000 | \$1.03 | \$1.00 | \$1.03 |
| 860520 C0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | On | \$1.00 | ${ }^{0.6540}$ | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9243 | 0.6932 | \$2.30 | 1.0000 | 1.3292 | 1.0000 | \$1.73 | \$1.00 | \$1.73 |
| 860520 C0400011 | Bluechoice HMO HSA Gold \$1,600 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9983 | 0.8704 | \$1.70 | 1.0000 | 1.3292 | 1.0000 | \$1.28 | \$1.00 | \$1.28 |

## Appendix - Form Numbers

## Form Numbers Associated With This Filing:

This list contains the applicable forms for the new products. Some of these are also used with other products, which may be open or closed to new sales. These forms are used with products that are both grandfathered and nongrandfathered.

The SERFF Tracking \# for the corresponding form filing On Exchange is as follows: CFBC-133651489

## ON-Exchange

## BlueChoice HMO Standard Plans

DC/CFBC/EXC/HMO/IEA (R. 1/23)
DC/CFBC/DOL APPEAL (R. 1/22)
DC/CFBC/EXC/HMO/DOCS (R. 1/23)
DC/CFBC/EXC/HMO HSA/GOLD 1600 (1/24)
DC/CFBC/EXC/HMO HSA STD/BRZ 6350 (1/24)
DC/CFBC/EXC/HMO STD/BRZ 7500 (1/24)
DC/CFBC/EXC/HMO STD/GOLD 500 ( $1 / 24$ DC/CFBC/EXC/HMO/NATAMER SOB (1/24) DC/CFBC/EXC/HMO STD/PLAT 0 (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 A (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 B (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 C (1/24) DC/CFBC/EXC/NATAMER (1/14
DC/CFBC/MEM/BLCRD (R. 6/18)
DC/CFBC/NO SURP ACT/AMEND (R. 1/23)
DC/CFBC/CD/AUTH AMEND/HMO (R. 1/24)
DC/CFBC/EXC/2024 AMEND (1/24
C/CFBC/PT PROTECT (9/10)
DC/CFBC/CD/HMO/INCENT (1/23)

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Inpatient Hospital | \$3,265,722 | \$3,100,835 | \$3,265,722 | \$3,100,835 | \$0 | Admits | 193 |
| 202002 | 44,747 | Inpatient Hospital | \$2,505,463 | \$2,419,001 | \$2,505,463 | \$2,419,001 | \$0 | Admits | 163 |
| 202003 | 45,242 | Inpatient Hospital | \$2,787,771 | \$2,678,818 | \$2,787,771 | \$2,678,818 | \$0 | Admits | 170 |
| 202004 | 45,527 | Inpatient Hospital | \$3,354,429 | \$3,289,215 | \$3,354,429 | \$3,289,215 | \$0 | Admits | 167 |
| 202005 | 45,537 | Inpatient Hospital | \$3,234,863 | \$3,158,496 | \$3,234,863 | \$3,158,496 | \$0 | Admits | 213 |
| 202006 | 45,654 | Inpatient Hospital | \$2,543,415 | \$2,470,050 | \$2,543,415 | \$2,470,050 | \$0 | Admits | 161 |
| 202007 | 45,692 | Inpatient Hospital | \$6,253,515 | \$6,170,515 | \$6,253,514 | \$6,170,514 | \$0 | Admits | 154 |
| 202008 | 45,568 | Inpatient Hospital | \$3,175,688 | \$3,081,327 | \$3,175,681 | \$3,081,321 | \$0 | Admits | 171 |
| 202009 | 45,879 | Inpatient Hospital | \$3,334,335 | \$3,226,327 | \$3,334,200 | \$3,226,197 | \$0 | Admits | 170 |
| 202010 | 45,963 | Inpatient Hospital | \$3,785,448 | \$3,685,095 | \$3,785,069 | \$3,684,726 | \$0 | Admits | 190 |
| 202011 | 46,151 | Inpatient Hospital | \$3,950,693 | \$3,811,230 | \$3,949,645 | \$3,810,212 | \$0 | Admits | 205 |
| 202012 | 46,669 | Inpatient Hospital | \$3,566,627 | \$3,450,860 | \$3,565,586 | \$3,449,853 | \$0 | Admits | 172 |
| 202101 | 46,744 | Inpatient Hospital | \$2,918,443 | \$2,778,068 | \$2,917,266 | \$2,776,959 | \$0 | Admits | 171 |
| 202102 | 47,000 | Inpatient Hospital | \$2,974,226 | \$2,859,083 | \$2,972,986 | \$2,857,909 | \$0 | Admits | 173 |
| 202103 | 47,185 | Inpatient Hospital | \$4,008,538 | \$3,886,493 | \$4,006,751 | \$3,884,770 | \$0 | Admits | 196 |
| 202104 | 47,263 | Inpatient Hospital | \$3,529,272 | \$3,391,508 | \$3,527,049 | \$3,389,386 | \$0 | Admits | 195 |
| 202105 | 47,283 | Inpatient Hospital | \$3,938,657 | \$3,821,419 | \$3,935,307 | \$3,818,174 | \$0 | Admits | 171 |
| 202106 | 47,112 | Inpatient Hospital | \$4,247,968 | \$4,118,733 | \$4,242,223 | \$4,113,184 | \$0 | Admits | 185 |
| 202107 | 47,361 | Inpatient Hospital | \$3,302,865 | \$3,198,099 | \$3,296,650 | \$3,192,078 | \$0 | Admits | 150 |
| 202108 | 47,626 | Inpatient Hospital | \$4,029,647 | \$3,899,664 | \$4,020,036 | \$3,890,378 | \$0 | Admits | 221 |
| 202109 | 47,874 | Inpatient Hospital | \$3,769,194 | \$3,626,520 | \$3,759,292 | \$3,617,026 | \$0 | Admits | 297 |
| 202110 | 47,491 | Inpatient Hospital | \$3,551,956 | \$3,420,342 | \$3,539,385 | \$3,408,282 | \$0 | Admits | 180 |
| 202111 | 47,541 | Inpatient Hospital | \$3,529,212 | \$3,384,745 | \$3,511,675 | \$3,368,005 | \$0 | Admits | 209 |
| 202112 | 47,653 | Inpatient Hospital | \$2,829,901 | \$2,732,467 | \$2,809,750 | \$2,713,056 | \$0 | Admits | 150 |
| 202201 | 47,521 | Inpatient Hospital | \$4,176,129 | \$3,997,540 | \$4,140,404 | \$3,963,541 | \$0 | Admits | 210 |
| 202202 | 47,964 | Inpatient Hospital | \$3,411,742 | \$3,262,848 | \$3,382,830 | \$3,235,272 | \$0 | Admits | 198 |
| 202203 | 48,012 | Inpatient Hospital | \$3,098,057 | \$3,011,983 | \$3,063,816 | \$2,978,698 | \$0 | Admits | 192 |
| 202204 | 48,089 | Inpatient Hospital | \$3,904,588 | \$3,800,615 | \$3,838,107 | \$3,735,898 | \$0 | Admits | 165 |
| 202205 | 48,250 | Inpatient Hospital | \$3,801,327 | \$3,665,343 | \$3,726,608 | \$3,593,287 | \$0 | Admits | 193 |
| 202206 | 48,690 | Inpatient Hospital | \$3,713,471 | \$3,582,879 | \$3,620,052 | \$3,492,813 | \$0 | Admits | 187 |
| 202207 | 49,027 | Inpatient Hospital | \$4,370,301 | \$4,230,760 | \$4,225,001 | \$4,090,125 | \$0 | Admits | 187 |
| 202208 | 49,525 | Inpatient Hospital | \$3,808,418 | \$3,675,155 | \$3,649,727 | \$3,522,029 | \$0 | Admits | 194 |
| 202209 | 50,009 | Inpatient Hospital | \$4,721,470 | \$4,571,316 | \$4,460,267 | \$4,318,319 | \$0 | Admits | 263 |
| 202210 | 50,370 | Inpatient Hospital | \$3,167,340 | \$3,003,488 | \$2,938,392 | \$2,786,190 | \$0 | Admits | 276 |
| 202211 | 50,672 | Inpatient Hospital | \$3,398,482 | \$3,248,990 | \$3,073,410 | \$2,938,102 | \$0 | Admits | 255 |
| 202212 | 51,112 | Inpatient Hospital | \$3,858,383 | \$3,696,366 | \$3,294,364 | \$3,156,008 | \$0 | Admits | 223 |
| 202301 | 50,551 | Inpatient Hospital | \$2,548,876 | \$2,403,507 | \$1,897,517 | \$1,788,572 | \$0 | Admits | 177 |
| 202302 | 50,692 | Inpatient Hospital | \$1,015,074 | \$951,781 | \$334,751 | \$313,881 | \$0 | Admits | 76 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Outpatient Hospital | \$3,467,214 | \$2,864,059 | \$3,467,214 | \$2,864,059 | \$0 | Visits | 2,718 |
| 202002 | 44,747 | Outpatient Hospital | \$3,237,214 | \$2,698,897 | \$3,237,214 | \$2,698,897 | \$0 | Visits | 2,529 |
| 202003 | 45,242 | Outpatient Hospital | \$2,823,071 | \$2,416,386 | \$2,823,071 | \$2,416,386 | \$0 | Visits | 2,341 |
| 202004 | 45,527 | Outpatient Hospital | \$1,784,869 | \$1,606,531 | \$1,784,869 | \$1,606,531 | \$0 | Visits | 1,389 |
| 202005 | 45,537 | Outpatient Hospital | \$2,481,220 | \$2,219,321 | \$2,481,220 | \$2,219,321 | \$0 | Visits | 1,840 |
| 202006 | 45,654 | Outpatient Hospital | \$3,825,000 | \$3,450,278 | \$3,825,000 | \$3,450,278 | \$0 | Visits | 2,423 |
| 202007 | 45,692 | Outpatient Hospital | \$3,570,570 | \$3,127,882 | \$3,570,570 | \$3,127,882 | \$0 | Visits | 2,665 |
| 202008 | 45,568 | Outpatient Hospital | \$3,529,267 | \$3,108,585 | \$3,529,261 | \$3,108,579 | \$0 | Visits | 2,738 |
| 202009 | 45,879 | Outpatient Hospital | \$4,137,385 | \$3,671,297 | \$4,137,215 | \$3,671,148 | \$0 | Visits | 2,956 |
| 202010 | 45,963 | Outpatient Hospital | \$3,827,792 | \$3,387,141 | \$3,827,414 | \$3,386,805 | \$0 | Visits | 3,103 |
| 202011 | 46,151 | Outpatient Hospital | \$3,623,633 | \$3,210,075 | \$3,622,645 | \$3,209,192 | \$0 | Visits | 2,984 |
| 202012 | 46,669 | Outpatient Hospital | \$4,084,495 | \$3,591,928 | \$4,083,307 | \$3,590,884 | \$0 | Visits | 3,224 |
| 202101 | 46,744 | Outpatient Hospital | \$3,445,297 | \$2,939,565 | \$3,444,244 | \$2,938,680 | \$0 | Visits | 2,936 |
| 202102 | 47,000 | Outpatient Hospital | \$3,838,600 | \$3,380,610 | \$3,837,249 | \$3,379,433 | \$0 | Visits | 2,916 |
| 202103 | 47,185 | Outpatient Hospital | \$4,573,441 | \$4,020,417 | \$4,571,479 | \$4,018,723 | \$0 | Visits | 3,966 |
| 202104 | 47,263 | Outpatient Hospital | \$4,354,986 | \$3,785,559 | \$4,352,410 | \$3,783,350 | \$0 | Visits | 4,216 |
| 202105 | 47,283 | Outpatient Hospital | \$4,640,261 | \$4,089,270 | \$4,636,257 | \$4,085,747 | \$0 | Visits | 3,705 |
| 202106 | 47,112 | Outpatient Hospital | \$4,380,860 | \$3,753,665 | \$4,374,856 | \$3,748,563 | \$0 | Visits | 3,541 |
| 202107 | 47,361 | Outpatient Hospital | \$4,404,262 | \$3,918,112 | \$4,395,616 | \$3,910,434 | \$0 | Visits | 3,416 |
| 202108 | 47,626 | Outpatient Hospital | \$4,593,933 | \$4,011,789 | \$4,582,986 | \$4,002,263 | \$0 | Visits | 3,659 |
| 202109 | 47,874 | Outpatient Hospital | \$4,208,736 | \$3,712,423 | \$4,197,945 | \$3,702,955 | \$0 | Visits | 3,513 |
| 202110 | 47,491 | Outpatient Hospital | \$4,554,054 | \$4,024,233 | \$4,538,444 | \$4,010,538 | \$0 | Visits | 3,750 |
| 202111 | 47,541 | Outpatient Hospital | \$4,709,947 | \$4,177,813 | \$4,686,783 | \$4,157,318 | \$0 | Visits | 3,608 |
| 202112 | 47,653 | Outpatient Hospital | \$4,388,997 | \$3,780,133 | \$4,357,139 | \$3,752,663 | \$0 | Visits | 3,805 |
| 202201 | 47,521 | Outpatient Hospital | \$4,134,936 | \$3,578,955 | \$4,099,218 | \$3,548,079 | \$0 | Visits | 3,346 |
| 202202 | 47,964 | Outpatient Hospital | \$4,787,122 | \$4,185,796 | \$4,746,388 | \$4,150,254 | \$0 | Visits | 3,256 |
| 202203 | 48,012 | Outpatient Hospital | \$4,997,476 | \$4,336,109 | \$4,942,151 | \$4,288,118 | \$0 | Visits | 3,714 |
| 202204 | 48,089 | Outpatient Hospital | \$4,586,692 | \$4,018,033 | \$4,508,530 | \$3,949,545 | \$0 | Visits | 3,429 |
| 202205 | 48,250 | Outpatient Hospital | \$4,755,015 | \$4,161,279 | \$4,661,718 | \$4,079,628 | \$0 | Visits | 3,680 |
| 202206 | 48,690 | Outpatient Hospital | \$4,503,490 | \$3,908,329 | \$4,390,143 | \$3,810,038 | \$0 | Visits | 3,674 |
| 202207 | 49,027 | Outpatient Hospital | \$4,842,451 | \$4,308,673 | \$4,681,567 | \$4,165,540 | \$0 | Visits | 3,423 |
| 202208 | 49,525 | Outpatient Hospital | \$4,983,497 | \$4,411,519 | \$4,776,100 | \$4,227,952 | \$0 | Visits | 3,677 |
| 202209 | 50,009 | Outpatient Hospital | \$5,072,228 | \$4,479,830 | \$4,790,537 | \$4,230,804 | \$0 | Visits | 3,459 |
| 202210 | 50,370 | Outpatient Hospital | \$5,632,517 | \$4,992,632 | \$5,226,115 | \$4,632,286 | \$0 | Visits | 3,867 |
| 202211 | 50,672 | Outpatient Hospital | \$5,850,644 | \$5,200,526 | \$5,290,462 | \$4,702,469 | \$0 | Visits | 3,820 |
| 202212 | 51,112 | Outpatient Hospital | \$5,606,822 | \$4,865,830 | \$4,788,049 | \$4,155,059 | \$0 | Visits | 3,857 |
| 202301 | 50,551 | Outpatient Hospital | \$6,163,344 | \$5,224,640 | \$4,593,133 | \$3,892,671 | \$0 | Visits | 4,390 |
| 202302 | 50,692 | Outpatient Hospital | \$4,412,996 | \$3,569,768 | \$1,456,594 | \$1,178,107 | \$0 | Visits | 3,585 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Professional | \$6,988,510 | \$5,231,177 | \$6,988,510 | \$5,231,177 | \$0 | Visits | 47,253 |
| 202002 | 44,747 | Professional | \$6,386,812 | \$4,877,353 | \$6,386,812 | \$4,877,353 | \$0 | Visits | 41,807 |
| 202003 | 45,242 | Professional | \$5,447,362 | \$4,272,672 | \$5,447,362 | \$4,272,672 | \$0 | Visits | 35,817 |
| 202004 | 45,527 | Professional | \$3,513,864 | \$2,984,291 | \$3,513,864 | \$2,984,291 | \$0 | Visits | 25,419 |
| 202005 | 45,537 | Professional | \$4,507,040 | \$3,794,880 | \$4,507,040 | \$3,794,880 | \$0 | Visits | 30,445 |
| 202006 | 45,654 | Professional | \$6,023,519 | \$5,033,672 | \$6,023,519 | \$5,033,672 | \$0 | Visits | 40,505 |
| 202007 | 45,692 | Professional | \$6,675,617 | \$5,540,117 | \$6,675,617 | \$5,540,117 | \$0 | Visits | 44,355 |
| 202008 | 45,568 | Professional | \$6,663,787 | \$5,369,879 | \$6,663,784 | \$5,369,877 | \$0 | Visits | 44,433 |
| 202009 | 45,879 | Professional | \$7,300,809 | \$5,917,357 | \$7,300,516 | \$5,917,125 | \$0 | Visits | 51,195 |
| 202010 | 45,963 | Professional | \$8,076,141 | \$6,641,264 | \$8,075,353 | \$6,640,616 | \$0 | Visits | 56,762 |
| 202011 | 46,151 | Professional | \$7,537,936 | \$6,188,153 | \$7,535,876 | \$6,186,452 | \$0 | Visits | 51,511 |
| 202012 | 46,669 | Professional | \$7,920,479 | \$6,395,775 | \$7,918,171 | \$6,393,910 | \$0 | Visits | 53,711 |
| 202101 | 46,744 | Professional | \$7,538,041 | \$5,981,544 | \$7,535,631 | \$5,979,663 | \$0 | Visits | 53,718 |
| 202102 | 47,000 | Professional | \$7,253,351 | \$5,716,093 | \$7,250,824 | \$5,714,149 | \$0 | Visits | 49,032 |
| 202103 | 47,185 | Professional | \$8,881,050 | \$7,043,712 | \$8,877,217 | \$7,040,718 | \$0 | Visits | 62,008 |
| 202104 | 47,263 | Professional | \$8,640,255 | \$6,905,268 | \$8,635,101 | \$6,901,194 | \$0 | Visits | 59,564 |
| 202105 | 47,283 | Professional | \$7,864,293 | \$6,234,622 | \$7,857,533 | \$6,229,279 | \$0 | Visits | 51,772 |
| 202106 | 47,112 | Professional | \$8,249,592 | \$6,474,628 | \$8,238,608 | \$6,466,126 | \$0 | Visits | 52,340 |
| 202107 | 47,361 | Professional | \$7,821,049 | \$6,224,175 | \$7,805,755 | \$6,212,116 | \$0 | Visits | 51,563 |
| 202108 | 47,626 | Professional | \$8,686,779 | \$7,035,101 | \$8,666,194 | \$7,018,503 | \$0 | Visits | 56,934 |
| 202109 | 47,874 | Professional | \$8,921,777 | \$7,266,230 | \$8,898,901 | \$7,247,678 | \$0 | Visits | 60,562 |
| 202110 | 47,491 | Professional | \$8,875,096 | \$7,238,794 | \$8,844,591 | \$7,214,078 | \$0 | Visits | 61,451 |
| 202111 | 47,541 | Professional | \$8,717,365 | \$7,062,823 | \$8,675,352 | \$7,028,968 | \$0 | Visits | 57,751 |
| 202112 | 47,653 | Professional | \$9,583,550 | \$7,866,959 | \$9,514,707 | \$7,810,573 | \$0 | Visits | 62,992 |
| 202201 | 47,521 | Professional | \$8,656,945 | \$6,866,492 | \$8,583,133 | \$6,808,262 | \$0 | Visits | 59,050 |
| 202202 | 47,964 | Professional | \$8,184,981 | \$6,393,924 | \$8,115,931 | \$6,340,142 | \$0 | Visits | 51,601 |
| 202203 | 48,012 | Professional | \$9,283,739 | \$7,322,224 | \$9,181,020 | \$7,241,251 | \$0 | Visits | 58,336 |
| 202204 | 48,089 | Professional | \$8,789,202 | \$7,058,689 | \$8,639,331 | \$6,938,176 | \$0 | Visits | 53,068 |
| 202205 | 48,250 | Professional | \$8,941,222 | \$7,229,029 | \$8,765,757 | \$7,086,995 | \$0 | Visits | 55,215 |
| 202206 | 48,690 | Professional | \$8,841,543 | \$7,158,526 | \$8,618,760 | \$6,978,311 | \$0 | Visits | 53,545 |
| 202207 | 49,027 | Professional | \$8,174,173 | \$6,626,691 | \$7,902,555 | \$6,406,589 | \$0 | Visits | 49,569 |
| 202208 | 49,525 | Professional | \$9,080,020 | \$7,292,536 | \$8,701,878 | \$6,988,899 | \$0 | Visits | 56,242 |
| 202209 | 50,009 | Professional | \$9,065,937 | \$7,296,364 | \$8,563,347 | \$6,891,486 | \$0 | Visits | 57,150 |
| 202210 | 50,370 | Professional | \$9,376,153 | \$7,585,840 | \$8,700,262 | \$7,038,627 | \$0 | Visits | 60,935 |
| 202211 | 50,672 | Professional | \$9,333,376 | \$7,538,647 | \$8,440,038 | \$6,816,676 | \$0 | Visits | 58,629 |
| 202212 | 51,112 | Professional | \$9,029,717 | \$7,098,016 | \$7,711,154 | \$6,061,248 | \$0 | Visits | 54,371 |
| 202301 | 50,551 | Professional | \$10,202,314 | \$7,847,460 | \$7,600,289 | \$5,844,056 | \$0 | Visits | 63,141 |
| 202302 | 50,692 | Professional | \$10,760,688 | \$8,278,576 | \$3,553,145 | \$2,732,396 | \$0 | Visits | 70,495 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit |
| :--- | :---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Utilization

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Prescription Drug | \$4,866,175 | \$4,134,527 | \$4,866,175 | \$4,134,527 | \$835,409 | Scripts | 29,846 |
| 202002 | 44,747 | Prescription Drug | \$4,893,980 | \$4,351,267 | \$4,893,980 | \$4,351,267 | \$897,313 | Scripts | 28,145 |
| 202003 | 45,242 | Prescription Drug | \$5,838,734 | \$5,248,591 | \$5,838,734 | \$5,248,591 | \$1,124,696 | Scripts | 31,845 |
| 202004 | 45,527 | Prescription Drug | \$5,268,146 | \$4,826,968 | \$5,268,146 | \$4,826,968 | \$1,082,998 | Scripts | 24,474 |
| 202005 | 45,537 | Prescription Drug | \$5,154,824 | \$4,738,746 | \$5,154,824 | \$4,738,746 | \$1,029,778 | Scripts | 24,680 |
| 202006 | 45,654 | Prescription Drug | \$5,362,460 | \$4,927,667 | \$5,362,460 | \$4,927,667 | \$1,110,910 | Scripts | 26,073 |
| 202007 | 45,692 | Prescription Drug | \$5,537,106 | \$5,072,976 | \$5,537,106 | \$5,072,976 | \$1,076,336 | Scripts | 26,523 |
| 202008 | 45,568 | Prescription Drug | \$5,260,065 | \$4,850,101 | \$5,260,065 | \$4,850,101 | \$1,043,344 | Scripts | 25,979 |
| 202009 | 45,879 | Prescription Drug | \$5,226,365 | \$4,798,385 | \$5,226,365 | \$4,798,385 | \$1,047,962 | Scripts | 26,437 |
| 202010 | 45,963 | Prescription Drug | \$5,875,175 | \$5,410,005 | \$5,875,175 | \$5,410,005 | \$1,115,048 | Scripts | 27,031 |
| 202011 | 46,151 | Prescription Drug | \$5,140,287 | \$4,718,370 | \$5,140,287 | \$4,718,370 | \$1,071,574 | Scripts | 25,445 |
| 202012 | 46,669 | Prescription Drug | \$5,504,975 | \$4,923,687 | \$5,504,975 | \$4,923,687 | \$1,082,865 | Scripts | 27,781 |
| 202101 | 46,744 | Prescription Drug | \$5,308,407 | \$4,636,086 | \$5,308,407 | \$4,636,086 | \$1,069,860 | Scripts | 27,157 |
| 202102 | 47,000 | Prescription Drug | \$5,082,111 | \$4,571,753 | \$5,082,111 | \$4,571,753 | \$1,080,536 | Scripts | 26,283 |
| 202103 | 47,185 | Prescription Drug | \$6,267,768 | \$5,673,236 | \$6,267,768 | \$5,673,236 | \$1,339,986 | Scripts | 33,344 |
| 202104 | 47,263 | Prescription Drug | \$6,029,152 | \$5,556,416 | \$6,029,152 | \$5,556,416 | \$1,281,782 | Scripts | 37,254 |
| 202105 | 47,283 | Prescription Drug | \$5,679,988 | \$5,221,330 | \$5,679,988 | \$5,221,330 | \$1,211,383 | Scripts | 32,575 |
| 202106 | 47,112 | Prescription Drug | \$5,940,448 | \$5,453,629 | \$5,940,448 | \$5,453,629 | \$1,264,700 | Scripts | 30,873 |
| 202107 | 47,361 | Prescription Drug | \$5,945,035 | \$5,465,864 | \$5,945,035 | \$5,465,864 | \$1,283,168 | Scripts | 29,792 |
| 202108 | 47,626 | Prescription Drug | \$6,054,803 | \$5,549,810 | \$6,054,803 | \$5,549,810 | \$1,375,476 | Scripts | 30,956 |
| 202109 | 47,874 | Prescription Drug | \$5,944,931 | \$5,461,549 | \$5,944,931 | \$5,461,549 | \$1,307,609 | Scripts | 29,696 |
| 202110 | 47,491 | Prescription Drug | \$6,157,023 | \$5,675,902 | \$6,157,023 | \$5,675,902 | \$1,327,348 | Scripts | 31,104 |
| 202111 | 47,541 | Prescription Drug | \$6,466,084 | \$5,995,156 | \$6,466,084 | \$5,995,156 | \$1,346,998 | Scripts | 35,876 |
| 202112 | 47,653 | Prescription Drug | \$6,772,337 | \$6,130,738 | \$6,772,337 | \$6,130,738 | \$1,344,149 | Scripts | 36,072 |
| 202201 | 47,521 | Prescription Drug | \$6,386,950 | \$5,700,576 | \$6,386,950 | \$5,700,576 | \$1,451,348 | Scripts | 32,137 |
| 202202 | 47,964 | Prescription Drug | \$5,890,854 | \$5,317,258 | \$5,890,854 | \$5,317,258 | \$1,354,634 | Scripts | 27,644 |
| 202203 | 48,012 | Prescription Drug | \$7,224,013 | \$6,616,392 | \$7,224,013 | \$6,616,392 | \$1,609,797 | Scripts | 31,537 |
| 202204 | 48,089 | Prescription Drug | \$6,335,298 | \$5,827,403 | \$6,335,298 | \$5,827,403 | \$1,488,867 | Scripts | 30,694 |
| 202205 | 48,250 | Prescription Drug | \$6,813,855 | \$6,340,553 | \$6,813,855 | \$6,340,553 | \$1,595,735 | Scripts | 32,798 |
| 202206 | 48,690 | Prescription Drug | \$7,084,726 | \$6,597,099 | \$7,084,726 | \$6,597,099 | \$1,627,626 | Scripts | 32,220 |
| 202207 | 49,027 | Prescription Drug | \$6,570,161 | \$6,096,876 | \$6,570,161 | \$6,096,876 | \$1,584,502 | Scripts | 30,961 |
| 202208 | 49,525 | Prescription Drug | \$7,073,881 | \$6,592,613 | \$7,073,881 | \$6,592,613 | \$1,726,117 | Scripts | 32,223 |
| 202209 | 50,009 | Prescription Drug | \$6,787,835 | \$6,321,235 | \$6,787,835 | \$6,321,235 | \$1,625,315 | Scripts | 34,381 |
| 202210 | 50,370 | Prescription Drug | \$6,728,582 | \$6,245,829 | \$6,728,582 | \$6,245,829 | \$1,666,443 | Scripts | 37,523 |
| 202211 | 50,672 | Prescription Drug | \$7,167,230 | \$6,672,886 | \$7,167,230 | \$6,672,886 | \$1,729,771 | Scripts | 35,007 |
| 202212 | 51,112 | Prescription Drug | \$7,142,619 | \$6,531,293 | \$7,142,619 | \$6,531,293 | \$1,645,866 | Scripts | 36,453 |
| 202301 | 50,551 | Prescription Drug | \$7,541,784 | \$6,708,690 | \$7,541,784 | \$6,708,690 | \$1,955,257 | Scripts | 34,274 |
| 202302 | 50,692 | Prescription Drug | \$7,271,131 | \$6,584,412 | \$7,271,131 | \$6,584,412 | \$1,915,620 | Scripts | 32,309 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Utilization

## Appendix - Total Experience

| Month | Members | Contracts | Ultimate Allowed | Drug <br> Rebates | Post-Rx <br> Rebate <br> Ultimate <br> Allowed | Post-Rx <br> Rebate <br> Ultimate <br> Incurred | Premium | Loss Ratio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | 28,404 | \$19,790,948 | \$835,409 | \$18,955,540 | \$15,562,390 | \$21,133,099 | 73.6\% |
| 202002 | 44,747 | 28,555 | \$18,026,060 | \$897,313 | \$17,128,748 | \$14,331,584 | \$21,363,310 | 67.1\% |
| 202003 | 45,242 | 28,881 | \$18,044,591 | \$1,124,696 | \$16,919,895 | \$14,548,405 | \$21,599,412 | 67.4\% |
| 202004 | 45,527 | 29,102 | \$14,917,155 | \$1,082,998 | \$13,834,157 | \$12,544,164 | \$21,770,801 | 57.6\% |
| 202005 | 45,537 | 29,061 | \$16,425,875 | \$1,029,778 | \$15,396,097 | \$13,845,991 | \$21,758,892 | 63.6\% |
| 202006 | 45,654 | 29,117 | \$18,839,931 | \$1,110,910 | \$17,729,020 | \$15,753,711 | \$22,101,592 | 71.3\% |
| 202007 | 45,692 | 29,119 | \$23,365,910 | \$1,076,336 | \$22,289,574 | \$20,037,812 | \$22,214,053 | 90.2\% |
| 202008 | 45,568 | 29,052 | \$19,701,146 | \$1,043,344 | \$18,657,802 | \$16,358,049 | \$22,214,694 | 73.6\% |
| 202009 | 45,879 | 29,177 | \$21,292,457 | \$1,047,962 | \$20,244,495 | \$17,761,738 | \$19,583,293 | 90.7\% |
| 202010 | 45,963 | 29,204 | \$22,917,097 | \$1,115,048 | \$21,802,049 | \$19,230,789 | \$22,526,004 | 85.4\% |
| 202011 | 46,151 | 29,257 | \$21,547,116 | \$1,071,574 | \$20,475,543 | \$18,053,392 | \$22,457,985 | 80.4\% |
| 202012 | 46,669 | 29,491 | \$22,406,194 | \$1,082,865 | \$21,323,329 | \$18,458,052 | \$23,192,662 | 79.6\% |
| 202101 | 46,744 | 29,682 | \$20,393,497 | \$1,069,860 | \$19,323,638 | \$16,316,074 | \$23,380,116 | 69.8\% |
| 202102 | 47,000 | 29,871 | \$20,300,516 | \$1,080,536 | \$19,219,980 | \$16,481,064 | \$23,459,814 | 70.3\% |
| 202103 | 47,185 | 29,984 | \$25,186,545 | \$1,339,986 | \$23,846,559 | \$20,610,172 | \$23,535,780 | 87.6\% |
| 202104 | 47,263 | 29,985 | \$23,837,358 | \$1,281,782 | \$22,555,576 | \$19,516,047 | \$23,596,813 | 82.7\% |
| 202105 | 47,283 | 30,006 | \$23,419,010 | \$1,211,383 | \$22,207,627 | \$19,333,209 | \$23,574,947 | 82.0\% |
| 202106 | 47,112 | 29,895 | \$24,356,353 | \$1,264,700 | \$23,091,653 | \$19,945,662 | \$23,520,703 | 84.8\% |
| 202107 | 47,361 | 30,037 | \$22,761,579 | \$1,283,168 | \$21,478,411 | \$18,709,253 | \$23,652,675 | 79.1\% |
| 202108 | 47,626 | 30,199 | \$24,813,832 | \$1,375,476 | \$23,438,357 | \$20,443,896 | \$23,681,206 | 86.3\% |
| 202109 | 47,874 | 30,359 | \$24,168,106 | \$1,307,609 | \$22,860,496 | \$19,932,968 | \$23,829,286 | 83.6\% |
| 202110 | 47,491 | 29,938 | \$24,439,649 | \$1,327,348 | \$23,112,300 | \$20,226,125 | \$23,475,096 | 86.2\% |
| 202111 | 47,541 | 29,955 | \$24,772,834 | \$1,346,998 | \$23,425,837 | \$20,497,217 | \$23,759,942 | 86.3\% |
| 202112 | 47,653 | 29,983 | \$25,170,351 | \$1,344,149 | \$23,826,203 | \$20,583,556 | \$23,889,599 | 86.2\% |
| 202201 | 47,521 | 29,934 | \$24,868,211 | \$1,451,348 | \$23,416,863 | \$20,034,313 | \$24,096,157 | 83.1\% |
| 202202 | 47,964 | 30,297 | \$23,976,423 | \$1,354,634 | \$22,621,789 | \$19,331,710 | \$24,257,341 | 79.7\% |
| 202203 | 48,012 | 30,255 | \$26,443,051 | \$1,609,797 | \$24,833,255 | \$21,322,102 | \$24,333,196 | 87.6\% |
| 202204 | 48,089 | 30,242 | \$25,336,390 | \$1,488,867 | \$23,847,523 | \$20,773,610 | \$24,456,302 | 84.9\% |
| 202205 | 48,250 | 30,278 | \$28,242,778 | \$1,595,735 | \$26,647,043 | \$23,560,053 | \$24,538,231 | 96.0\% |
| 202206 | 48,690 | 30,581 | \$26,274,442 | \$1,627,626 | \$24,646,815 | \$21,568,100 | \$24,795,729 | 87.0\% |
| 202207 | 49,027 | 30,753 | \$25,740,779 | \$1,584,502 | \$24,156,277 | \$21,307,455 | \$24,916,708 | 85.5\% |
| 202208 | 49,525 | 30,984 | \$27,017,855 | \$1,726,117 | \$25,291,738 | \$22,123,469 | \$25,132,820 | 88.0\% |
| 202209 | 50,009 | 31,223 | \$27,781,934 | \$1,625,315 | \$26,156,620 | \$23,002,691 | \$25,417,875 | 90.5\% |
| 202210 | 50,370 | 31,401 | \$26,904,530 | \$1,666,443 | \$25,238,087 | \$21,987,745 | \$25,625,646 | 85.8\% |
| 202211 | 50,672 | 31,571 | \$27,811,556 | \$1,729,771 | \$26,081,785 | \$22,805,412 | \$25,823,644 | 88.3\% |
| 202212 | 51,112 | 31,811 | \$27,651,866 | \$1,645,866 | \$26,006,000 | \$22,329,278 | \$26,163,229 | 85.3\% |
| 202301 | 50,551 | 31,600 | \$28,819,974 | \$1,955,257 | \$26,864,717 | \$22,301,168 | \$26,895,780 | 82.9\% |
| 202302 | 50,692 | 31,711 | \$25,558,767 | \$1,915,620 | \$23,643,147 | \$19,316,553 | \$26,936,829 | 71.7\% |

## CareFirst BlueCross BlueShield Part III Actuarial Memorandum

### 4.1 Redacted Actuarial Memorandum

CareFirst is making no redactions so both Actuarial Memorandum submissions are the same.

### 4.2 General Information Section

Company Identifying Information:

- Company Legal Name: CareFirst BlueChoice, Inc. (CFBC) - NAIC \# 96202
- State: District of Columbia
- HIOS Issuer ID: 86052
- Market: Individual, Non-Medigap (On Exchange)
- Effective Date: 1/1/24-12/31/24
- Company Filing Number: 2704
- SERFF Filing Number: CFAP-133618179


## Company Contact Information:

- Primary Contact Name: Mr. Cory Bream, ASA, MAAA
- Primary Contact Telephone Number: 410-998-5308
- Primary Contact E-Mail Address: Cory.Bream@CareFirst.com


### 4.3 Proposed Rate Changes (Individual market)

Base rates are changing $18.5 \%$ on average. The range is $14.2 \%$ to $66.4 \%$. This filing applies to all new and renewing, in-force business in the guaranteed renewable, non-grandfathered, ACA, metaled benefit plans. The number of policyholders affected by this rate change is 2,469 .

Reason for Rate Change(s):
The main drivers supporting the rate change are 1) increase in the base period claims experience of the combined pool, 2) trend, 3) lower projected changes in pool morbidity, 4) higher projected risk adjustment payable, 5) higher projected cost for the Catastrophic plan, and 6) increases in assumed plan actuarial values.

For our initial submission, we have not adjusted 2024 rates to reflect potential impacts of Medicaid redeterminations. We reserve the right to update assumptions as appropriate during the review process.

### 4.4 Market Experience (Combined Individual/Small Group market)

Our SRP reflects all covered lives for every non-grandfathered product in our market per 45 CFR Part § 156.80 (d).

### 4.4.1 Experience and Current Period Premium, Claims, and Enrollment

The incurred period is $1 / 1 / 22$ through $12 / 31 / 22$, as required.
Paid Through Date: 2/28/23
Current Date: 2/28/23
Premiums (prior to MLR rebates) in Experience Period: \$299,556,877
Experience Period Member Months: 589,241
Current Date Members: 50,692

## Allowed and Incurred Claims Incurred During the Experience Period

## Allowed Claims

- Processed through issuer's claim system: $\$ 288,156,280$
- Processed outside issuer's claim system: $\$ 0$
- IBNR: \$10,787,514


## Incurred Claims

- Processed through issuer's claim system: $\$ 250,850,478$
- Processed outside issuer's claim system: \$0
- IBNR: \$9,295,459


## Method used for determining Allowed Claims

The allowed claims come directly from our claim records and account for capitations by applying contracted PMPM amounts directly to enrollment from the experience period. Drug rebates from the experience period are also included.

## Support for IBNR estimates

Our estimates of IBNR paid claims were derived using a "chain and ladder" model based on the most recent 36 months to derive the completion factor and IBNR for each incurred month. Estimates of IBNR allowed claims were derived using the same completion factors as those estimated based on paid claims.

### 4.4.2 Benefit Categories

Inpatient (hospital), outpatient (hospital), professional, other medical (non-capitated ambulance, home health care, durable medical equipment, prosthetics, supplies, vision exams, pediatric dental services and other), prescription drug \& capitations.

### 4.4.3 Projection Factors

### 4.4.3.1 Trend Factors

## Trend Factors (Cost/Utilization):

Exhibit 8 in the Memorandum contains our selected annual utilization and unit cost trends by service category. Unit cost and utilization trends were set by service category to produce the overall anticipated trend of $6.5 \%$, which is an increase compared to the $5.4 \%$ trend assumed in our prior filing. Current observed medical trends as of 202212 are $7.8 \%$, down from $17.8 \%$ in 202112. Current observed drug trends are $9.3 \%$ as of 202212, up from $7.9 \%$ in 202112. The composite medical and drug trend is $8.1 \%$ as of 202212, down from 15.2\% in 202112.

When normalized for induced demand, network, and demographics, the observed composite trends of $8.1 \%$ in 202212 and $15.2 \%$ in 202112 become $7.3 \%$ and $14.5 \%$, respectively.

Using the proposed trend factor, in combination with other assumptions such as morbidity, etc., the annualized allowed PMPM change between 2024 and 2022 represented in this filing is $6.8 \%$.

### 4.4.3.2 Adjustments to Trended EHB Allowed Claims PMPM

## Morbidity Adjustment:

Exhibit 4 in our memorandum contains support for this adjustment. To measure the projected morbidity of our population, we split our projected population into cohorts defined by metal tier and membership type. Membership type is defined as new member, existing member, or transfer from other lines of business. Consistent with the rules in the 2024 Unified Rate Review Instructions, we began our morbidity projection
by normalizing allowed claims for each of the cohorts outlined above for projected changes in age, gender, network and induced utilization.

We have not reflected any morbidity adjustments to the base period normalized allowed PMPMs by metal tier for the existing and transfer membership types. Exhibit 4 demonstrates how these PMPMs are unchanged from the current year YTD to remainder of current year. For the new membership type we have assumed a claims PMPM by metal equal to that of the existing members.

The resulting morbidity calculation is completed in steps split by year:

- Once the remainder of current year (2023) is completed, the membership and claims by metal are combined to derive a total estimate for the year.
- This result carries over to the rating year (2024) as the metal specific normalized PMPMs for the existing members.
- The assumed claims PMPMs by metal for the new members are again assumed to equal those for the existing members.
- Transfer members PMPMs are treated separately and reflect base period amounts projected forward. Our projection factor for these members is 1.000 .
- Once these PMPMs are set, the final morbidity calculation is driven by the projected member months at these levels.

The total morbidity change from 2022 to 2024 is expected to be $1.5 \%$, which is the factor used in Exhibit 1 in the calculation of the market adjustment index rate.

## Demographic Shift:

Exhibit 6 in the Memorandum contains support for our adjustment due to the anticipated change in the average age of this population between the experience and projection periods. Our methodology measures the change in average demographic factor between the base and rating periods. The demographic factors used are from an internal age/gender curve with an approximate 4.5:1 ratio (age 64+ to age 21 factors). Factors for both time periods are weighted using member months and the ratio of the two is applied as our market level adjustment.

## Plan Design Changes:

Exhibit 5 in the Memorandum details our support for this adjustment to account for anticipated changes in the average utilization of services due to differences in average cost sharing requirements between the experience and projection periods. Our methodology measures the change in the average induced utilization factor between the base and rating periods. The factors used are the metal level factors from the federal risk adjustment program. Once the average internal pricing AV, weighted by member months, is determined for both the experience and rating periods the linearly interpolated factor is determined. The ratio of these two factors is applied as our market level adjustment.

## Other Adjustments:

Exhibit 7 in the Memorandum details our support for these adjustments. We are proposing additional other adjustments for changes to our capitation fees and drug rebates.

### 4.4.3.3 Manual Rate Adjustments

Not applicable, as experience was determined to be fully credible.

### 4.4.3.4 Credibility of Experience

Exhibit 2 in the Memorandum contains a summary of our base period experience, including member months. We have assigned full credibility to this experience.

### 4.4.3.5 Establishing the Index Rate

The experience period index rate for this filing is $\$ 507.18$ and the projection period index rate is $\$ 578.44$. Both rates and the adjustments made to develop the projected amount from the experience period amount can be found on Exhibit 1 of the Memorandum. Specifically, these adjustments correspond to those outlined in sections 4.4.3.1 and 4.4.3.2.

### 4.4.3.6 Development of the Market-wide Adjusted Index Rate

The Market-wide Adjusted Index Rate for the Individual market is $\$ 768.86$ and is derived by multiplying the projection period index rate with the market level adjustments for the risk adjustment program. Details for the risk adjustment program can be found below.

## Reinsurance

There are no reinsurance recoveries applicable to this market.

## Risk Adjustment Payment/Charge:

The Experience Period Risk Adjustment transfers in the URRT are based on the most recent Wakely results.

Our projected 2024 risk adjustment transfers, found in Exhibit 9, have been calculated consistent with our membership and morbidity projections found elsewhere in this filing. To project the risk adjustment factors from 2022 to 2024, we have assumed an increase in the statewide premium of $23.6 \%$ which reflects an estimate of an average $13.4 \%$ increase in 2023 and $9.0 \%$ increase in 2024. We have assumed that our CFI Individual non-Catastrophic market share will decrease from $80.2 \%$ in 2022 to $79.0 \%$ in 2024 and that our CFI Individual non-Catastrophic PLRS ratio to the state will increase from 1.068 in 2022 to 1.075 in 2024. The resultant estimate of risk adjustment is that the BlueChoice payable transfer PMPM for the Individual market will increase from - $\$ 118.43$ in 2022 to $-\$ 125.25$ in 2024. Combined with the $-\$ 125.25$ is a projected HCRP net PMPM payable of -\$1.76, which results in a total projected risk adjustment payable of -\$127.01.

The risk adjustment estimates above are calculated separately for the Individual market and the Small Group market as required. This approach is different than the blended approach used to calculate the Index Rate, and therefore there is an inconsistency between the risk assumed in rates and the claims data used in the calculation.

If a merged Individual and Small Group risk adjustment methodology was used, the rate change for Individual BlueChoice is estimated to be $-2.0 \%$.

## Exchange User Fees:

There are no applicable exchange user fees since the rates in this filing are not offered on the Federal Marketplace.

### 4.4.4 Plan Adjusted Index Rate

Exhibit 11 in the Memorandum displays the adjustments made for each plan. Every plan adjusted index rate is developed from the market adjusted index rate using only the allowable plan level modifiers as follows:

- Actuarial value and cost-sharing design of the plan: The actuarial value for each plan was determined using our own internal model and estimates the ratio of paid to allowed dollars given that plan's benefit design and the assumed allowed amount consistent with the projection period index rate. The assumed actuarial values also include a multiplicative factor applied uniformly across plans. The application of the AV to an index rate that is the same across all plans results in a member months weighted average AV (and resulting average paid PMPM assumed in rates) that
may be materially deficient depending on the distribution of projected membership and actual cost. This factor accounts for the deficiency specific to this block of business. The URRT instructions state that this adjustment may take into account the benefit differences and utilization differences due to differences in cost-sharing. As a result, our plan adjusted index rates also include adjustments to account for the impact the metal level has on utilization.
- Provider network: All plans offered use the Open Access network.
- Benefits in addition to EHBs: There is an adjustment to account for abortion coverage and adult vision (which are offered in addition to EHBs).
- Administrative costs: See Exhibit 10A in the Memorandum for the assumed values of the following additional items.

1. Administrative Expense (G\&A)
2. Broker Commissions \& Fees
3. Federal Income Tax (FIT)
4. Contribution to Reserve (Post-Tax)
5. State Premium Tax
6. PCORI Fee
7. Risk Adjustment User Fee
8. Exchange Assessment Fee

- Catastrophic adjustment: The catastrophic factor has been developed from the experience of the catastrophic population and is applied only to the catastrophic plan as required. See the Appendix in the Memorandum for more details. All other factors applied to the Market Adjusted Index Rate are the same across all plans.

For each plan, we have taken the applicable adjustment factor from each category above and multiplied them by the market adjusted index rate to derive each plan adjusted index rate.

### 4.4.5 Calibration

## Age Curve Calibration

We have calibrated to the rounded weighted average age which was determined as the age for the factor nearest our projected average factor. We have used the standard DC age curve factors and weighted them using member months in our calculation.

A demonstration of how the plan adjusted index rates and the age curve are used to generate the schedule of premium rates for each plan can be found on Exhibit 13.

## Geographic Factor Calibration

We have elected not to rate for geographic region.

## Tobacco Use Rating Factor Calibration

We have elected not to rate for tobacco usage.

### 4.4.6 Consumer Adjusted Premium Rate Development

The premium rate that a given consumer will be charged is calculated by first taking the plan adjusted index rate for that member's chosen plan and dividing by the projected average age rating factor. The resulting value is the base rate for that plan. The final step in determining a consumer adjusted premium rate is to take the rate from the first step and multiply it by the corresponding factor for that member's age from the standard DC age curve. Rate charts are provided for all the consumer adjusted premiums.

### 4.5 Projected Loss Ratio

The projected loss ratio for the rates provided in this file, using the Federally-prescribed MLR methodology, is $88.7 \%$ for the Individual market and $83.3 \%$ for the combined Individual/Small Group market. Details behind this calculation can be found in Exhibit 10B.

### 4.6 Plan Product Information

### 4.6.1 AV Metal Values

The majority of our 2024 plans include varying cost share levels for some services that depend on the setting in which care is delivered. The HHS AV calculator was used to compute two separate AVs for each impacted plan - one which applied the higher level of cost-share, and one which applied the lower level of cost-share. The results were blended assuming $83 \%$ of the designated services are rendered in higher cost-share setting and the remaining $17 \%$ at the lower, consistent with experience from our small group and individual markets. Plans without these features used the AV calculator without modification

Additional details regarding the unique plan designs not accommodated by the HHS AV Calculator along with printouts for each plan are provided in the "Actuarial Memorandum" section of the Supporting Documentation tab of the SERFF filing.

### 4.6.2 Membership Projections

The membership projections found in Worksheet 2 of the URRT were developed from enrollment as of 2/28/23 using assumptions for termination rates, new sales and transfers. The projections also incorporate any plan mappings anticipated between that month and the rating period. For new plan offerings where no plans are being uniformly modified into them, a minimum level of enrollment was assumed.

### 4.6.3 Terminated Plans and Products

Plan mappings from the experience period to the rating period can be found in Appendix - Mapping.

### 4.6.4 Plan Type

Each plan in Worksheet 2 , Section I of the URRT contains a plan type that describes the plan exactly.

### 4.7 Miscellaneous Instructions

### 4.7.1 Effective Rate Review Information (Optional)

We have no additional exhibits.

### 4.7.2 Reliance

We do not have any reliance to state.

### 4.7.3 Actuarial Certification

Included in the Memorandum.

# BlueChoice Inc. <br> d.b.a. CareFirst BlueCross BlueShield (NAIC \# 96202) 

Rate Filing \# 2704<br>D.C. Individual Products<br>Rate Filing Effective 1/1/2024

## Actuarial Memorandum

## BlueChoice Inc.

(NAIC \# 96202)

## H.R. 3950 - Public Law 111-148 - Patient Protection and Affordable Care Act (ACA)

D.C. Individual Products

## Rate Filing Effective 1/1/2024

## Actuarial Certification

I, Cory Bream, am a(n) Assistant Actuary with CareFirst BlueChoice doing business as CareFirst BlueCross BlueShield. I am a member of the American Academy of Actuaries (AAA) in good standing and have the education and experience necessary to perform the work. Rates were developed in accordance with the appropriate Actuarial Standards of Practice (ASOPs) and the AAA's Code of Professional Conduct. While other ASOPs apply, a sample listing is below.<br>i. ASOP No. 5, Incurred Health and Disability Claims<br>ii. ASOP No. 8, Regulatory Filings for Health Plan Entities<br>iii. ASOP No. 12, Risk Classification<br>iv. ASOP No. 23, Data Quality<br>v. ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages<br>vi. ASOP No. 26, Compliance with Statutory and Regulatory Requirements for the Actuarial Certification of Small Employer Health and Benefit Plans<br>vii. ASOP No. 41, Actuarial Communications<br>viii. ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

I have been involved in the development of these rates, and to the best of my knowledge and understanding, the rates in this filing have been developed in accordance with the available regulations and guidance. Should new guidance be released, this filing may be revised. I certify that this filing has been prepared based on sound and commonly accepted actuarial principles, practices and assumptions in the aggregate for the legal entity.

I further certify the following:

1. The projected Index Rate is:
a. In compliance with all applicable state and Federal statutes and regulations (45 CFR 156.80 and 147.102)
b. Developed in compliance with the applicable Actuarial Standards of Practice
c. Reasonable in relation to the benefits provided and the population anticipated to be covered
d. Neither excessive nor deficient
2. The Index Rate and only the allowable modifiers as described in 45 CFR § 156.80(d)(1) and 45 CFR § 156.80(d)(2) were used to generate plan level rates. These rates have been calibrated to account for age (geography and tobacco are not applicable).
3. Consistent with 45 CFR § 156.135, the 2024 HHS Actuarial Values (AV) Calculator was used to determine the AV metal values shown in Worksheet 2 of Part I of the Unified Rate Review Template (URRT) for all plans except those specified. Where necessary, the AVs of the benefits proposed have been calculated with minimal modifications to the AV calculator as described in the Actuarial Memorandum.

As a qualifier to the opinion, the URRT does not demonstrate the process used by the issuer 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.

For our initial submission, we have not adjusted 2024 rates to reflect potential impacts of Medicaid redeterminations. We reserve the right to update assumptions as appropriate during the review process.

The HMO Platinum benefit factor has been adjusted downward $0.5 \%$ so that all HMO rates by metal are lower than PPO, as required by the DISB in past rate filing submissions.
Cory Bream Date: 2023.04.28 13:24:11-04'00

[^1]
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## Exhibit 1 - Market Adjusted Index Rate Summary

|  |  | 2024 |  | Exhibit |
| :---: | :---: | :---: | :---: | :---: |
| (1) | Base Period Total Allowed | \$ | 507.34 | 2 |
| (2) | Base Period Non-EHB PMPM | \$ | 0.15 | 2 |
| (3) | Experience Period Index Rate | \$ | 507.18 |  |
| (4) | Change in Morbidity |  | 1.0152 | 4 |
| (5) | Additional Population Adjustment |  | 1.0000 |  |
| (6) | Induced Demand |  | 0.9960 | 5 |
| (7) | Projection Period Utilization and Network Adjustment |  | 1.0000 |  |
| (8) | Demographic Adjustment |  | 0.9986 | 6 |
| (9) | Area Adjustment |  | 1.0000 |  |
| (10) | Additional "Other" Adjustments |  | 0.9966 | 7 |
| (11) | Annualized Trend |  | 6.5\% | 8 |
| (12) | Months of Trend |  | 24.0 |  |
| (13) | Unit cost \& Utilization/1,000 Trend Factor |  | 1.1333 |  |
| (14) | Projection Period Index Rate | \$ | 578.44 |  |
| (15) | Reinsurance Program |  | 1.0000 | Appendix |
| (16) | Risk Adjustment Program |  | 1.3292 | 9 |
| (17) | Federal Exchange User Fee |  | 1.0000 |  |
| (18) | Market Adjusted Index Rate | \$ | 768.86 |  |
|  | Without Risk Adjustment | \$ | 578.44 |  |

The projection period index rate was developed by projecting individual URRT service categories and then building up into a total PMPM. As a result the adjustments above may not match the referenced exhibits exactly because these represent the average factor when considering application at the service category level.

Exhibit 2 - Base Period Experience

| Service Category |  |  |  | Utilization | Utilization per |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Incurred Allowed | Allowed PMPM | Average <br> Cescription | $\mathbf{1 , 0 0 0}$ |  |  |  |  |
| Cost/Service |  |  |  |  |  |  |  |

## Exhibit 3 - Non-EHB Adjustment

| HIOS Plan ID | Plan Name | Exchange | 2024 Index Rate | 2024 Non-EHB <br> PMPM | 2024 Non-EHB Adjustment |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |


| Base Year |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Meatal Level | Member Months | 2022 Normalized |  |  |  |  |
| Catastrophic | 5,027 | 184.19 |  |  |  |  |
| Bronze | 45,214 | S | 177.98 |  |  |  |
| Silver | 143,478 | 222. |  | 222.99 |  |  |
|  | 238,386 | 280.54 |  |  |  |  |
| Platinum | 157,036 | \$ |  |  |  |  |
| Subtotal | 589,141 | \$ | 266.72 |  |  |  |
| Current Year YTD |  |  |  |  |  |  |
| Existing |  |  |  |  |  |  |
| Metal Level | Member Months | 2022 Normalized Allowed PMPM |  | Morbidity Adjustmen | 2023 AdjustedNormalized Allowed PMPM |  |
| Catastrophic | 529 | \$ | 195.88 | 1.000 | \$ | 195.88 |
| Bronze | 6,108 | \$ | 177.76 | 1.000 | \$ | 177.76 |
| Silver | 19,723 | \$ | 226.23 | 1.000 | \$ | 226.23 |
| Gold | 33,093 | \$ | 281.50 | 1.000 | \$ | 281.50 |
| Platinum | 22,058 | \$ | 304.31 | 1.000 | \$ | 304.31 |
| Subtotal | 81,511 | \$ | 265.97 | 1.000 | \$ | 265.97 |
| New |  |  |  |  |  |  |
|  |  | Existing CohortAdjustedNormalized Allowed |  | MorbidityAdjustment | 2023 Adjusted Allowed PMPM Allowed PMPM |  |
| Metal Level | Member Months |  |  |  |  |  |
| Catastrophic | 70 | \$ | 195.88 | 1.000 | \$ | 195.88 |
| Bronze | 978 | \$ | 177.76 | 1.000 | \$ | 177.76 |
| Siver | 3,825 | \$ | 226.23 | 1.000 | \$ | 226.23 |
| Gold | 6,582 | \$ | 281.50 | 1.000 | \$ | 281.50 |
| Platinum | 4,241 | \$ | 304.31 | 1.000 | \$ | 304.31 |
| Subtotal | 15,696 | \$ | 267.35 | 1.000 | \$ | 267.35 |
| Transfer |  |  |  |  |  |  |
| Metal Level | Member Months | 2022 Normalized Allowed PMPM |  | Morbidity Adjustment | 2023 AdjustedNormalized Allowed PMPM |  |
| Catastrophic | 23 | \$ | 163.71 | 1.000 | \$ | 163.71 |
| Bronze | 216 | \$ | 306.75 | 1.000 | \$ | 306.75 |
| Silver | 723 | \$ | 273.35 | 1.000 | \$ | 273.35 |
| Gold | 1,358 | \$ | 315.31 | 1.000 | \$ | 315.31 |
| Platinum | 1,524 | \$ | 348.74 | 1.000 | \$ | 348.74 |
| Subtotal | 3,844 | \$ | 319.28 | 1.000 | \$ | 319.28 |
| Total |  |  |  |  |  |  |
| Metal Level | Member Months |  | malized PMPM | Morbidity Adiustment |  | $\begin{aligned} & \text { djusted } \\ & \text { alized } \\ & \text { IipMPM } \end{aligned}$ |
| Catastrophic | 622 | \$ | 194.69 | 1.000 | \$ | 194.69 |
| Bronze | 7,302 | \$ | 181.57 | 1.000 | \$ | 181.57 |
| Silver | 24,271 | \$ | 227.63 | 1.000 | \$ | 227.63 |
| Gold | 41,033 | \$ | 282.62 | 1.000 | \$ | 282.62 |
| Platinum | 27,823 | \$ | 306.75 | 1.000 | \$ | 306.75 |
| Subtotal | 101,051 | \$ | 268.21 | 1.000 | \$ | 268.21 |




## Exhibit 5 - Induced Utilization Adjustment Factor

| Year | Actuarial Value | Induced Demand Factor |  |
| :--- | ---: | ---: | ---: |
|  |  |  |  |
| (1) 2022 | $82.92 \%$ | 1.1004 |  |
| (2) Projected 2024 | $82.29 \%$ | 1.0960 |  |
| (3) Adjustment* |  |  |  |

*Applied to all service categories except capitations

Exhibit 6 - Demographic Adjustment

|  | Period | Cohort | Demo Factor* | Weight | Average Age** |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $(1)$ | Base Period | All | 1.6746 | $100.0 \%$ | 34.3 |
| $(2)$ | Rating Period | Existing | 1.7249 | $79.6 \%$ |  |
|  |  | New | 1.4471 | $16.6 \%$ |  |
|  |  | Transfer | 1.5544 | $3.8 \%$ |  |
| $(3)$ | Rating Period | All | 1.6723 | $100.0 \%$ | 34.3 |
| $(4)$ | Demographic Adjustment*** | All | $\mathbf{0 . 9 9 8 6}$ |  |  |

(3) / (1)
*Demo factors by cohort for the rating period are based on average factors for each cohort from the current year to date. Weights are based on expected distribution of member months.
**Average ages are member weighted
***Applied to all service categories except capitations

## Exhibit 7 - Factors for Additional "Other" Adjustments

| Capitation adjustment |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| (1) | Experience Period Capitations PMPM (EHBs only) | \$ | 0.81 |  |
| (2) | Projection Period Capitations PMPM (EHBs only) | \$ | 0.66 |  |
| (3) | Adjustment to Capitation Category |  | 0.8165 | (2)/(1) |
| Drug Rebates adjustment |  |  |  |  |
| (4) | Experience Period Allowed Rx PMPM (Pre-Rebates) | \$ | 137.81 |  |
| (5) | Morbidity |  | 1.0152 | Exhibit 4 |
| (6) | Induced Demand |  | 0.9960 | Exhibit 5 |
| (7) | Demographics |  | 0.9986 | Exhibit 6 |
| (8) | Rx Trend (Force of Trend) |  | 1.2614 | Exhibit 8 |
| (9) | Projected Target Allowed Rx PMPM using Multiplicative Factors (Pre-Rebates) | \$ | 175.54 | $(4)^{*}(5)^{*}(6) * *(7)^{*}(8)$ |
| (10) | Target Projection Period Rx Rebates PMPM | \$ | 43.12 |  |
| (11) | Target Post-Rebates Allowed Rx PMPM using Target Projection Period Rx Rebates PMPM | \$ | 132.42 | (9)-(10) |
| (12) | Experience Period Rx Rebates PMPM | \$ | 32.42 |  |
| (13) | Experience Period Allowed Rx PMPM (Post-Rebates) | \$ | 105.39 | (4)-(12) |
| (14) | Morbidity |  | 1.0152 | Exhibit 4 |
| (15) | Induced Demand |  | 0.9960 | Exhibit 5 |
| (16) | Demographics |  | 0.9986 | Exhibit 6 |
| (17) | Rx Trend (Force of Trend) |  | 1.2614 | Exhibit 8 |
|  | Projection Period Allowed Rx PMPM using Multiplicative Factors (Post-Rebates) | \$ | 134.24 | $(13)^{*}(14)^{*}(15) *(16)^{*}(17)$ |
|  | Adjustment to Drug Category |  | 0.9864 | (11)/(18) |


|  | PMPM |  | Adjustment |
| :--- | ---: | ---: | ---: |
|  | Inpatient Hospital | $\$$ | 81.65 |

## Exhibit 8 - Annual Trend Assumptions

|  | 2022 |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| EHB PMPM | Weight | Utilization/1,000 | Unit Cost | Trended <br> Composite |  |  |
| Inpatient Hospital | $\$$ | 77.10 | $15.2 \%$ | 1.0303 | 0.9940 | 1.0488 |
| Outpatient Hospital | $\$$ | 101.38 | $20.0 \%$ | 1.0173 | 1.0630 | 1.1694 |
| Professional | $\$$ | 181.13 | $35.7 \%$ | 1.0123 | 1.0320 | 1.0914 |
| Other Medical | $\$$ | 41.39 | $8.2 \%$ | 1.0443 | 0.9870 | 1.0624 |
| Capitation | $\$$ | 0.81 | $0.2 \%$ | 1.0000 | 1.0000 | 1.0000 |
| Prescription Drug | $\$$ | 105.39 | $20.8 \%$ | 1.0323 | 1.0880 | 1.2614 |
| Total | $\$$ | 507.18 | $100.0 \%$ |  |  | 1.0646 |
|  |  |  |  |  |  | 1.0646 |

## Exhibit 9 - Risk Adjustment

| Statewide 2022 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Metallic Tier | Member Months |  | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |  | 2022 |
| Catastrophic | 5,467 |  | 0.252 | 0.734 | 1.000 | 1.000 | 0.570 | 0.252 | 0.418 |  |  | \$ | 113.31 |
| Individual Non-Catastrophic | 166,958 |  | 1.486 | 1.149 | 1.000 | 1.060 | 0.741 | 1.623 | 0.901 |  |  | \$ | 511.80 |


| Metallic Tier | Member Months | Distribution |  | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| CFI Non-Catastrophic | 133,956 |  | $80.2 \%$ | 1.588 | 1.157 | 1.000 | 1.061 | 0.742 | 1.734 | 0.910 |  |  |
| Competition Non-Catastrophic | 33,001 |  | $19.8 \%$ | 1.073 | 1.114 | 1.000 | 1.058 | 0.738 | - | - |  |  |


| Metallic Tier | Member Months | Distribution | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Catastrophic | 5,072 | 11.6\% | 0.250 | 0.734 | 1.000 | 1.000 | 0.570 | 0.250 | 0.418 | -\$2,219 | -\$0.44 |
| Bronze | 20,399 | 46.6\% | 0.686 | 1.228 | 1.000 | 1.000 | 0.600 | 0.686 | 0.737 | -\$4,124,217 | -\$202.18 |
| Silver | 11,588 | 26.4\% | 1.072 | 1.206 | 1.000 | 1.030 | 0.700 | 1.104 | 0.870 | -\$1,690,167 | -\$145.85 |
| Gold | 5,086 | 11.6\% | 1.459 | 1.089 | 1.000 | 1.080 | 0.800 | 1.575 | 0.941 | -\$191,440 | -\$37.64 |
| Platinum | 1,668 | 3.8\% | 3.279 | 1.188 | 1.000 | 1.150 | 0.900 | 3.771 | 1.229 | \$819,219 | \$491.04 |
| Total | 43,814 | 100.0\% | 0.926 | 1.147 | 1.000 | 1.023 | 0.658 | 0.967 | 0.777 | -\$5,188,825 | -\$118.43 |


| Statewide 2024 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Metallic Tier | Member Months |  | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |  | 2024 |
| Catastrophic | 4,021 |  | 0.227 | 0.736 | 1.000 | 1.000 | 0.570 | 0.227 | 0.419 |  |  | \$ | 230.23 |
| Individual Non-Catastrophic | 145,019 |  | 1.347 | 1.156 | 1.000 | 1.059 | 0.740 | 1.470 | 0.905 |  |  | \$ | 632.62 |


| CFI \& Competition 2024 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Metallic Tier | Member Months | Distribution | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| CFI Non-Catastrophic | 114,565 | 79.0\% | 1.448 | 1.164 | 1.000 | 1.060 | 0.741 | 1.579 | 0.914 |  |  |
| Competition Non-Catastrophic | 30,454 | 21.0\% | 0.967 | 1.124 | 1.000 | 1.058 | 0.738 | - | - |  |  |


| Metallic Tier | Member Months | Distribution | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Catastrophic | 3,659 | 11.3\% | 0.223 | 0.735 | 1.000 | 1.000 | 0.570 | 0.223 | 0.419 | -\$16,614 | \$4.54 |
| Bronze | 14,214 | 43.9\% | 0.643 | 1.253 | 1.000 | 1.000 | 0.600 | 0.643 | 0.752 | -\$3,536,486 | -\$248.80 |
| Silver | 8,289 | 25.6\% | 0.963 | 1.175 | 1.000 | 1.030 | 0.700 | 0.992 | 0.847 | -\$1,366,924 | -\$164.91 |
| Gold | 5,167 | 16.0\% | 1.354 | 1.129 | 1.000 | 1.080 | 0.800 | 1.462 | 0.976 | -\$270,318 | -\$52.32 |
| Platinum | 1,039 | 3.2\% | 3.969 | 1.205 | 1.000 | 1.150 | 0.900 | 4.565 | 1.247 | \$1,136,409 | \$1,093.75 |
| Total | 32,368 | 100.0\% | 0.898 | 1.153 | 1.000 | 1.025 | 0.664 | 0.941 | 0.790 | -\$4,053,932 | \$125.25 |


| Projected Index Rate | Projected Transfer PMPM (Allowed basis) | Risk Adjustment User Fee (Allowed basis) | Adjustment Factor* | Estimated HCRP Receivable | Estimated HCRP Charge | HCRP Net Charge PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$578.44 | -\$190.10 | \$0.31 | 1.3292 | \$0 | \$57,000 | -\$1.76 |

*Adjustment Factor $=(\$ 578.44-\$-190.1+\$ 0.31) / \$ 578.44$

Exhibit 10A - Desired Incurred Claims Ratio


## Exhibit 10B - Federal MLR



Exhibit 10B - Federal MLR (Combined SG \& Individual)


## Exhibit 11 - Plan Adjusted Index Rates

| HIOS Plan ID | Plan Name | Plan Type | Metallic Tier | Exchange | Network | Market Adjusted Index Rate | Internal Pricing AV | Network Factor | Induced Utilization | Non-EHB | Catastrophic Adjustment | Capped Dependents | Admin | Plan Adjusted Index Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 | HMO | SILVER | On | Open Access | \$768.86 | 0.7988 | 0.9359 | 0.9580 | 1.0041 | 1.0000 | 1.0000 | 1.1661 | \$644.74 |
| 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | нмо | GOLD | On | Open Access | \$768.86 | 0.9452 | 0.9359 | 0.9983 | 1.0036 | 1.0000 | 1.0000 | 1.1661 | \$794.61 |
| 86052DC0400004 | BlueChoice HMO Young Adult \$9,450 | нмо | CATASTROPHIC | On | Open Access | \$768.86 | 0.6626 | 0.9359 | 0.9243 | 1.0059 | 0.7226 | 1.0000 | 1.1661 | \$373.56 |
| 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | нмо | BRONZE | On | Open Access | \$768.86 | 0.7295 | 0.9359 | 0.9243 | 1.0044 | 1.0000 | 1.0000 | 1.1661 | \$568.31 |
| 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | нмо | platinum | On | Open Access | \$768.86 | 1.0140 | 0.9359 | 1.0630 | 1.0033 | 1.0000 | 1.0000 | 1.1661 | \$907.51 |
| 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | нмо | BRONZE | On | Open Access | \$768.86 | 0.6932 | 0.9359 | 0.9243 | 1.0045 | 1.0000 | 1.0000 | 1.1661 | \$540.12 |
| 86052DC0400011 | BlueChoice HMO HSA Gold \$1,600 | нмо | GOLD | On | Open Access | \$768.86 | 0.8704 | 0.9359 | 0.9983 | 1.0038 | 1.0000 | 1.0000 | 1.1661 | \$731.85 |

## Exhibit 12 - AV Values

| HIOS Plan ID | Suffix | HIOS Plan Name | HHS AV |
| :---: | :---: | :---: | :---: |
| 86052DC0400001 | 01 | BlueChoice HMO Standard Silver \$4,850 | 0.704 |
| 86052DC0400001 | 02 | BlueChoice HMO Standard Silver \$4,850 NAO | 1.000 |
| 86052DC0400001 | 03 | BlueChoice HMO Standard Silver \$4,850 NAL | 0.704 |
| 86052DC0400001 | 04 | BlueChoice HMO Standard Silver \$4,850 A | 0.732 |
| 86052DC0400001 | 05 | BlueChoice HMO Standard Silver \$4,850 B | 0.879 |
| 86052DC0400001 | 06 | BlueChoice HMO Standard Silver \$4,850 C | 0.944 |
| 86052DC0400002 | 01 | BlueChoice HMO Standard Gold \$500 | 0.818 |
| 86052DC0400002 | 02 | BlueChoice HMO Standard Gold \$500 NAO | 1.000 |
| 86052DC0400002 | 03 | BlueChoice HMO Standard Gold \$500 NAL | 0.818 |
| 86052DC0400004 | 01 | BlueChoice HMO Young Adult \$9,450 | 0.628 |
| 86052DC0400007 | 01 | BlueChoice HMO Standard Bronze \$7,500 | 0.646 |
| 86052DC0400007 | 02 | BlueChoice HMO Standard Bronze \$7,500 NAO | 1.000 |
| 86052DC0400007 | 03 | BlueChoice HMO Standard Bronze \$7,500 NAL | 0.646 |
| 86052DC0400008 | 01 | BlueChoice HMO Standard Platinum \$0 | 0.917 |
| 86052DC0400008 | 02 | BlueChoice HMO Standard Platinum \$0 NAO | 1.000 |
| 86052DC0400008 | 03 | BlueChoice HMO Standard Platinum \$0 NAL | 0.917 |
| 86052DC0400010 | 01 | BlueChoice HMO HSA Standard Bronze \$6,350 | 0.649 |
| 86052DC0400010 | 02 | BlueChoice HMO Standard Bronze \$6,350 NAO | 1.000 |
| 86052DC0400010 | 03 | BlueChoice HMO Standard Bronze \$6,350 NAL | 0.649 |
| 86052DC0400011 | 01 | BlueChoice HMO HSA Gold \$1,600 | 0.819 |
| 86052DC0400011 | 02 | BlueChoice HMO Gold \$1,600 NAO | 1.000 |
| 86052DC0400011 | 03 | BlueChoice HMO Gold \$1,600 NAL | 0.819 |

Exhibit 13 - Age Calibration

|  | Age Curve Calibration |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Period | Cohort | Rating Factor* | Weight | Average Age** |
| $(1)$ | Rating Period | Existing | 1.0809 | $79.6 \%$ |  |
|  |  | New | 0.9456 | $16.6 \%$ |  |
|  | Transfer | 1.0004 | $3.8 \%$ |  |  |
|  | All | $\mathbf{1 . 0 5 5 4}$ | $\mathbf{1 0 0 . 0 \%}$ | $\mathbf{4 2 . 1}$ |  |
| (3) | Rating Period | All | $\mathbf{1 . 0 5 3 0}$ |  | $\mathbf{4 2 . 0}$ |
| $(4)$ | Calibration*** | All | $\mathbf{0 . 9 9 7 7}$ |  |  |


|  | Premium Rate Demonstration |  |
| :--- | :--- | ---: |
|  | HIOS Plan Name | BlueChoice HMO Standard Silver $\$ 4,850$ |
| (5) | Plan Adjusted Index Rate | $\$ 644.74$ |
| $(6)$ | Calibration | 0.9977 |
| (7) | Calibrated Rate | $\$ 643.28$ |
| (8) | Age 40 Factor/Rounded Avg Age Factor $=(0.975 / 1.053)$ | 0.9259 |
| (9) | Age 40 Premium Rate | $\$ 595.63$ |

*Rating factors by cohort for the rating period are based on average factors for each cohort
from the current year to date. Weights are based on expected distribution of member months.
**The rating period average age is determined from the member weighted average factor. Specifically it is linearly interpolated using the two age factors on the curve surrounding the member weighted average factor.
***Applied uniformly to all plans

## Exhibit 14 - Age Factors

| Age | Factor |
| :---: | :---: |
| <=14 | 0.654 |
| 15 | 0.654 |
| 16 | 0.654 |
| 17 | 0.654 |
| 18 | 0.654 |
| 19 | 0.654 |
| 20 | 0.654 |
| 21 | 0.727 |
| 22 | 0.727 |
| 23 | 0.727 |
| 24 | 0.727 |
| 25 | 0.727 |
| 26 | 0.727 |
| 27 | 0.727 |
| 28 | 0.744 |
| 29 | 0.760 |
| 30 | 0.779 |
| 31 | 0.799 |
| 32 | 0.817 |
| 33 | 0.836 |
| 34 | 0.856 |
| 35 | 0.876 |
| 36 | 0.896 |
| 37 | 0.916 |
| 38 | 0.927 |
| 39 | 0.938 |
| 40 | 0.975 |
| 41 | 1.013 |
| 42 | 1.053 |
| 43 | 1.094 |
| 44 | 1.137 |
| 45 | 1.181 |
| 46 | 1.227 |
| 47 | 1.275 |
| 48 | 1.325 |
| 49 | 1.377 |
| 50 | 1.431 |
| 51 | 1.487 |
| 52 | 1.545 |
| 53 | 1.605 |
| 54 | 1.668 |
| 55 | 1.733 |
| 56 | 1.801 |
| 57 | 1.871 |
| 58 | 1.944 |
| 59 | 2.020 |
| 60 | 2.099 |
| 61 | 2.181 |
| 62 | 2.181 |
| 63 | 2.181 |
| 64+ | 2.181 |

Exhibit 15 - Induced Utilization Factors

| CDH/Non-CDH | jected Member |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Months | Relative to HSA/HRA | Relative to Average |  |  |  |  |
| HSA/HRA | 179,043 | 1.0000 | 1.0000 |  |  |  |  |
| Non-CDH | 476,603 | 1.0000 | 1.0000 |  |  |  |  |
|  | 655,646 | 1.0000 |  |  |  |  |  |
| Full HIOS Plan ID | Base HIOS Plan ID | Plan Name | Metal Level | Relative to Bronze | Projected Member Months | Relative to Average (Pool) | Relative to Average (CSR) |
| 86052DC040000101 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 | SILVER | 1.0300 | 6,863 | 0.9521 | 0.9580 |
| 86052DC040000102 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 NAO | SILVER | 1.0300 | - | 0.9521 | 0.9580 |
| 86052DC040000103 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 NAL | SILVER | 1.0300 | - | 0.9521 | 0.9580 |
| 86052DC040000104 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 A | SILVER | 1.0300 | 981 | 0.9521 | 0.9580 |
| 86052DC040000105 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 B | SILVER | 1.1500 | 124 | 1.0630 | 0.9580 |
| 86052DC040000106 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 C | SILVER | 1.1500 | 321 | 1.0630 | 0.9580 |
| 86052DC040000201 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | GOLD | 1.0800 | 3,231 | 0.9983 | 0.9983 |
| 86052DC040000202 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 NA0 | GOLD | 1.0800 | - | 0.9983 | 0.9983 |
| 86052DC040000203 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 NAL | GOLD | 1.0800 | - | 0.9983 | 0.9983 |
| 86052DC040000401 | 86052DC0400004 | BlueChoice HMO Young Adult \$9,450 | CATASTROPHIC | 1.0000 | 3,659 | 0.9243 | 0.9243 |
| 86052DC040000701 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | BRONZE | 1.0000 | 5,470 | 0.9243 | 0.9243 |
| 86052DC040000702 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 NAO | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040000703 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 NAL | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040000801 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | PLATINUM | 1.1500 | 1,039 | 1.0630 | 1.0630 |
| 86052DC040000802 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 NAO | PLATINUM | 1.1500 | - | 1.0630 | 1.0630 |
| 86052DC040000803 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 NAL | PLATINUM | 1.1500 | - | 1.0630 | 1.0630 |
| $86052 \mathrm{CCO40001001}$ | 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | BRONZE | 1.0000 | 8,744 | 0.9243 | 0.9243 |
| 86052DC040001002 | 86052DC0400010 | BlueChoice HMO Standard Bronze \$6,350 NAO | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040001003 | 86052DC0400010 | BlueChoice HMO Standard Bronze \$6,350 NAL | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040001101 | 86052DC0400011 | BlueChoice HMO HSA Gold \$1,600 | GOLD | 1.0800 | 1,936 | 0.9983 | 0.9983 |
| 86052DC040001102 | 86052DC0400011 | BlueChoice HMO Gold \$1,600 NA0 | GOLD | 1.0800 | - | 0.9983 | 0.9983 |
| 86052DC040001103 | 86052DC0400011 | BlueChoice HMO Gold \$1,600 NAL | GOLD | 1.0800 |  | 0.9983 | 0.9983 |

## Appendix - Network Factors

| Network Type | Proposed Products Using This Network | Description |
| :--- | :--- | :--- |
| Lock In / Referral | BlueChoice HMO Referral | Referrals needed for Specialist Care, No Out of <br> Network Coverage. |
| Open Access | BlueChoice HMO | No Referrals needed for Specialist, No Out of <br> Network Coverage. |
| Open Access Opt-Out | BlueChoice Plus Opt-Out | No Referrals needed for Specialist, Out of <br> Network Benefits pay up to In Network <br> allowance, Member may be balance billed. |
| Open Access Plus | BlueChoice Plus | No Referrals needed, Out of Network <br> allowances pay up to Regional Preferred <br> Network (RPN) allowance. |
| Open Access Advantage | BlueChoice Advantage | No Referrals needed, Out of Network <br> allowance pay up to RPN allowance, Out of <br> Area BlueCard considered In Network for cost- <br> sharing. |


| Network Type | Projected Member Months | Relative to Lock In / Referral | Relative to Average* |
| :--- | :--- | :--- | :--- |
| Lock In / Referral | 53,403 | 1.0000 | 0.8914 |
| Open Access | 137,090 | 1.0500 | 0.9359 |
| Open Access Opt-Out | 37,862 | 1.0629 | 0.9474 |
| Open Access Plus | 87,341 | 1.0757 | 0.9589 |
| Open Access Advantage | 339,950 | 1.1884 | 1.0593 |
| Total | $\mathbf{6 5 5 , 6 4 6}$ | $\mathbf{1 . 1 2 1 9}$ |  |

## *Factors are applied as plan level adjustments

## Step 1: Normalize Experience Period Catastrophic PMPM

|  | Catastrophic | Non-Catastrophic | Total (single risk pool) |
| :---: | :---: | :---: | :---: |
| Member Months | 5,027 | 584,214 | 589,241 |
| Distribution | $0.9 \%$ | $99.1 \%$ |  |
| Completed Allowed | $\$ 1,091,418$ | $\$ 297,852,376$ | $\$ 298,943,794$ |
| Allowed PMPM | $\$ 217.11$ | $\$ 509.83$ | $\$ 507.34$ |
|  |  |  |  |
| Age Rating Factor | 0.7386 | 1.0599 | 1.0571 |
| Induced Demand Factor | 1.0000 | 1.0804 | 1.0798 |
| Actuarial Value | 1.0000 | 1.0000 | 1.0000 |
| Net Factor | $\mathbf{0 . 7 3 8 6}$ | $\mathbf{1 . 1 4 5 2}$ | $\mathbf{1 . 1 4 1 7}$ |
| Normalized Factor | $\mathbf{1 . 5 4 5 7}$ |  |  |
| Normalized PMPM | $\$ 335.59$ | $\mathbf{0 . 9 9 7 0}$ | $\mathbf{1 . 0 0 0 0}$ |
|  |  | $\$ 508.29$ | $\$ 507.34$ |

Step 2: Apply Credibility to Normalized Catastrophic PMPM
(1)

| Normalized Catastrophic PMPM | $\$ 335.59$ |
| :---: | :---: |
| Member Months | 5,027 |
| Full Credibility (Member Months) | 24,000 |
| Credibility | $45.8 \%$ |
| Normalized Non-Catastrophic PMPM | $\$ 508.29$ |
| Morbidity Adjustment* | 0.7727 |
| Morbidity-Adjusted Non-Catastrophic PMPM | $\$ 392.77$ |

Credibility-Adjusted Catastrophic PMPM
(a)/(b)
(5)*(6)
$(1)^{*}(4)+(1-(4))^{*}(7)$

Step 3: Ratio of Credibility-Normalized Catastrophic PMPM vs. Single Risk Pool
(10)
(11)

Normalized SRP PMPM
\$507.34
0.7226
0.7226
(8)/(9)

Total Individual ACA BlueChoice Experience (202201-202212 Paid Through: 202302)

| Metal Level | Member Months | Normalized Allowed <br> PMPM |
| :---: | :---: | :---: |
| Catastrophic | 66,263 | $\$ 222.39$ |
| Bronze | 508,512 | $\$ 156.27$ |
| Silver | 341,758 | $\$ 342.86$ |
| Gold | 914,951 | $\$ 339.72$ |
| Platinum | 1,649 | $\$ 638.67$ |
| Non-Catastrophic Total | $\mathbf{1 , 7 6 6 , 8 7 0}$ | $\mathbf{\$ 2 8 7 . 8 1}$ |

(a)
(b)
*The Morbidity Adjustment is the ratio of the Catastrophic Normalized Allowed PMPM to the Non-Catastrophic Normalized Allowed PMPM for our Total Individual ACA BlueChoice Experience.

Appendix - Experience Period to Rating Period Plan Mappings

| Exp. Period |  | Current Period |  | Rating Period |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2022 Base HIOS Plan ID | 2022 HIOS Plan Name | 2023 Base HIOS Plan ID | 2023 HIOS Plan Name | 2024 Base HIOS Plan ID | 2024 HIOS Plan Name |
| 86052DC0400001 | BlueChoice HMO Standard Silver \$4,000 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 |
| 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 |
| 86052DC0400004 | BlueChoice HMO Young Adult \$8,700 | 86052DC0400004 | BlueChoice HMO Young Adult \$9,100 | 86052DC0400004 | BlueChoice HMO Young Adult \$9,450 |
| 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 |
| 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 |
| 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 |
| 86052DC0400011 | BlueChoice HMO HSA Gold \$1,500 | 86052DC0400011 | BlueChoice HMO HSA Gold \$1,500 | 86052DC0400011 | BlueChoice HMO HSA Gold \$1,600 |



Appendix - Maximum Rate Renewal

|  | $\mathbf{2 0 2 3}$ | $\mathbf{2 0 2 4}$ | \% Change |
| :--- | :---: | :---: | :---: |
| Base Rate | \$212.70 | $\$ 353.96$ | $66.4 \%$ |
| Age Factor | 0.654 | 0.727 | $11.2 \%$ |
| Geographic Factor | 1.000 | 1.000 | $0.0 \%$ |
| Tobacco Factor | 1.000 | 1.000 | $0.0 \%$ |
| Total | $\mathbf{\$ 1 3 9 . 1 1}$ | $\mathbf{\$ 2 5 7 . 3 3}$ | $\mathbf{8 5 . 0 \%}$ |
|  | BlueChoice HMO | BlueChoice HMO |  |
|  | Young Adult | Young Adult |  |
| Base Rate/Product(s) | $\$ 9,100$ | $\$ 9,450$ |  |
| Age Change | 20 | 21 |  |
| Geo Change* | N/A | N/A |  |
| Tobacco Change** | N/A | N/A |  |
| *we did not geo rate |  |  |  |
| **we did not tobacco rate |  |  |  |

Appendix - Federal Required $\$ 1.00$ minimum for abortion

| HIoS Plan ID | Plan Name | Exchange | Minimum Charge | Lowest Age Factor | Base Premium | Age Calibration | Plan Adjusted Index Rate | Admin | Catastrophic Adjustment | Network Factor | Non-EHB | Induced Utilization | Benefit | Market Adjusted Indee Rate <br> Index Rat | Exchange User Fee | $\begin{gathered} \text { Risk } \\ \text { Adjustment } \\ \text { Fee } \\ \hline \end{gathered}$ | Reinsurance Factor | Index Rate | \$1 Ch | Final Rate, above $\$ 1.00$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8605200400001 | BlueChoice HMO Standard Siver \$4,850 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9580 | 0.7988 | \$1.93 | 1.0000 | 1.3292 | 1.0000 | \$1.45 | \$1.00 | \$1.45 |
| 86052000400002 | BlueChoice HMO Standard Gold \$500 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9983 | 0.9452 | \$1.56 | 1.0000 | 1.3292 | 1.0000 | \$1.17 | \$0.99 | \$1.18 |
| 860520.0400004 | BlueChoice HMO Young Adult \$9,450 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 0.7226 | 0.9359 | 1.0000 | 0.9243 | 0.6626 | \$3.33 | 1.0000 | 1.3292 | 1.0000 | \$2.51 | \$1.00 | \$2.51 |
| 86052000400007 | BlueChoice HMO Standard Bronze \$7,500 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9243 | 0.7295 | \$2.19 | 1.0000 | 1.3292 | 1.0000 | \$1.65 | \$1.00 | \$1.65 |
| 86052000400008 | BlueChoice HMO Standard Platinum \$0 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 1.0630 | 1.0140 | \$1.37 | 1.0000 | 1.3292 | 1.0000 | \$1.03 | \$1.00 | \$1.03 |
| 860520 C0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | On | \$1.00 | ${ }^{0.6540}$ | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9243 | 0.6932 | \$2.30 | 1.0000 | 1.3292 | 1.0000 | \$1.73 | \$1.00 | \$1.73 |
| 860520 C0400011 | Bluechoice HMO HSA Gold \$1,600 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9983 | 0.8704 | \$1.70 | 1.0000 | 1.3292 | 1.0000 | \$1.28 | \$1.00 | \$1.28 |

## Appendix - Form Numbers

## Form Numbers Associated With This Filing:

This list contains the applicable forms for the new products. Some of these are also used with other products, which may be open or closed to new sales. These forms are used with products that are both grandfathered and nongrandfathered.

The SERFF Tracking \# for the corresponding form filing On Exchange is as follows: CFBC-133651489

## ON-Exchange

## BlueChoice HMO Standard Plans

DC/CFBC/EXC/HMO/IEA (R. 1/23)
DC/CFBC/DOL APPEAL (R. 1/22)
DC/CFBC/EXC/HMO/DOCS (R. 1/23)
DC/CFBC/EXC/HMO HSA/GOLD 1600 (1/24)
DC/CFBC/EXC/HMO HSA STD/BRZ 6350 (1/24)
DC/CFBC/EXC/HMO STD/BRZ 7500 (1/24)
DC/CFBC/EXC/HMO STD/GOLD 500 ( $1 / 24$ DC/CFBC/EXC/HMO/NATAMER SOB (1/24) DC/CFBC/EXC/HMO STD/PLAT 0 (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 A (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 B (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 C (1/24) DC/CFBC/EXC/NATAMER (1/14
DC/CFBC/MEM/BLCRD (R. 6/18)
DC/CFBC/NO SURP ACT/AMEND (R. 1/23)
DC/CFBC/CD/AUTH AMEND/HMO (R. 1/24)
DC/CFBC/EXC/2024 AMEND (1/24
C/CFBC/PT PROTECT (9/10)
DC/CFBC/CD/HMO/INCENT (1/23)

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Inpatient Hospital | \$3,265,722 | \$3,100,835 | \$3,265,722 | \$3,100,835 | \$0 | Admits | 193 |
| 202002 | 44,747 | Inpatient Hospital | \$2,505,463 | \$2,419,001 | \$2,505,463 | \$2,419,001 | \$0 | Admits | 163 |
| 202003 | 45,242 | Inpatient Hospital | \$2,787,771 | \$2,678,818 | \$2,787,771 | \$2,678,818 | \$0 | Admits | 170 |
| 202004 | 45,527 | Inpatient Hospital | \$3,354,429 | \$3,289,215 | \$3,354,429 | \$3,289,215 | \$0 | Admits | 167 |
| 202005 | 45,537 | Inpatient Hospital | \$3,234,863 | \$3,158,496 | \$3,234,863 | \$3,158,496 | \$0 | Admits | 213 |
| 202006 | 45,654 | Inpatient Hospital | \$2,543,415 | \$2,470,050 | \$2,543,415 | \$2,470,050 | \$0 | Admits | 161 |
| 202007 | 45,692 | Inpatient Hospital | \$6,253,515 | \$6,170,515 | \$6,253,514 | \$6,170,514 | \$0 | Admits | 154 |
| 202008 | 45,568 | Inpatient Hospital | \$3,175,688 | \$3,081,327 | \$3,175,681 | \$3,081,321 | \$0 | Admits | 171 |
| 202009 | 45,879 | Inpatient Hospital | \$3,334,335 | \$3,226,327 | \$3,334,200 | \$3,226,197 | \$0 | Admits | 170 |
| 202010 | 45,963 | Inpatient Hospital | \$3,785,448 | \$3,685,095 | \$3,785,069 | \$3,684,726 | \$0 | Admits | 190 |
| 202011 | 46,151 | Inpatient Hospital | \$3,950,693 | \$3,811,230 | \$3,949,645 | \$3,810,212 | \$0 | Admits | 205 |
| 202012 | 46,669 | Inpatient Hospital | \$3,566,627 | \$3,450,860 | \$3,565,586 | \$3,449,853 | \$0 | Admits | 172 |
| 202101 | 46,744 | Inpatient Hospital | \$2,918,443 | \$2,778,068 | \$2,917,266 | \$2,776,959 | \$0 | Admits | 171 |
| 202102 | 47,000 | Inpatient Hospital | \$2,974,226 | \$2,859,083 | \$2,972,986 | \$2,857,909 | \$0 | Admits | 173 |
| 202103 | 47,185 | Inpatient Hospital | \$4,008,538 | \$3,886,493 | \$4,006,751 | \$3,884,770 | \$0 | Admits | 196 |
| 202104 | 47,263 | Inpatient Hospital | \$3,529,272 | \$3,391,508 | \$3,527,049 | \$3,389,386 | \$0 | Admits | 195 |
| 202105 | 47,283 | Inpatient Hospital | \$3,938,657 | \$3,821,419 | \$3,935,307 | \$3,818,174 | \$0 | Admits | 171 |
| 202106 | 47,112 | Inpatient Hospital | \$4,247,968 | \$4,118,733 | \$4,242,223 | \$4,113,184 | \$0 | Admits | 185 |
| 202107 | 47,361 | Inpatient Hospital | \$3,302,865 | \$3,198,099 | \$3,296,650 | \$3,192,078 | \$0 | Admits | 150 |
| 202108 | 47,626 | Inpatient Hospital | \$4,029,647 | \$3,899,664 | \$4,020,036 | \$3,890,378 | \$0 | Admits | 221 |
| 202109 | 47,874 | Inpatient Hospital | \$3,769,194 | \$3,626,520 | \$3,759,292 | \$3,617,026 | \$0 | Admits | 297 |
| 202110 | 47,491 | Inpatient Hospital | \$3,551,956 | \$3,420,342 | \$3,539,385 | \$3,408,282 | \$0 | Admits | 180 |
| 202111 | 47,541 | Inpatient Hospital | \$3,529,212 | \$3,384,745 | \$3,511,675 | \$3,368,005 | \$0 | Admits | 209 |
| 202112 | 47,653 | Inpatient Hospital | \$2,829,901 | \$2,732,467 | \$2,809,750 | \$2,713,056 | \$0 | Admits | 150 |
| 202201 | 47,521 | Inpatient Hospital | \$4,176,129 | \$3,997,540 | \$4,140,404 | \$3,963,541 | \$0 | Admits | 210 |
| 202202 | 47,964 | Inpatient Hospital | \$3,411,742 | \$3,262,848 | \$3,382,830 | \$3,235,272 | \$0 | Admits | 198 |
| 202203 | 48,012 | Inpatient Hospital | \$3,098,057 | \$3,011,983 | \$3,063,816 | \$2,978,698 | \$0 | Admits | 192 |
| 202204 | 48,089 | Inpatient Hospital | \$3,904,588 | \$3,800,615 | \$3,838,107 | \$3,735,898 | \$0 | Admits | 165 |
| 202205 | 48,250 | Inpatient Hospital | \$3,801,327 | \$3,665,343 | \$3,726,608 | \$3,593,287 | \$0 | Admits | 193 |
| 202206 | 48,690 | Inpatient Hospital | \$3,713,471 | \$3,582,879 | \$3,620,052 | \$3,492,813 | \$0 | Admits | 187 |
| 202207 | 49,027 | Inpatient Hospital | \$4,370,301 | \$4,230,760 | \$4,225,001 | \$4,090,125 | \$0 | Admits | 187 |
| 202208 | 49,525 | Inpatient Hospital | \$3,808,418 | \$3,675,155 | \$3,649,727 | \$3,522,029 | \$0 | Admits | 194 |
| 202209 | 50,009 | Inpatient Hospital | \$4,721,470 | \$4,571,316 | \$4,460,267 | \$4,318,319 | \$0 | Admits | 263 |
| 202210 | 50,370 | Inpatient Hospital | \$3,167,340 | \$3,003,488 | \$2,938,392 | \$2,786,190 | \$0 | Admits | 276 |
| 202211 | 50,672 | Inpatient Hospital | \$3,398,482 | \$3,248,990 | \$3,073,410 | \$2,938,102 | \$0 | Admits | 255 |
| 202212 | 51,112 | Inpatient Hospital | \$3,858,383 | \$3,696,366 | \$3,294,364 | \$3,156,008 | \$0 | Admits | 223 |
| 202301 | 50,551 | Inpatient Hospital | \$2,548,876 | \$2,403,507 | \$1,897,517 | \$1,788,572 | \$0 | Admits | 177 |
| 202302 | 50,692 | Inpatient Hospital | \$1,015,074 | \$951,781 | \$334,751 | \$313,881 | \$0 | Admits | 76 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Outpatient Hospital | \$3,467,214 | \$2,864,059 | \$3,467,214 | \$2,864,059 | \$0 | Visits | 2,718 |
| 202002 | 44,747 | Outpatient Hospital | \$3,237,214 | \$2,698,897 | \$3,237,214 | \$2,698,897 | \$0 | Visits | 2,529 |
| 202003 | 45,242 | Outpatient Hospital | \$2,823,071 | \$2,416,386 | \$2,823,071 | \$2,416,386 | \$0 | Visits | 2,341 |
| 202004 | 45,527 | Outpatient Hospital | \$1,784,869 | \$1,606,531 | \$1,784,869 | \$1,606,531 | \$0 | Visits | 1,389 |
| 202005 | 45,537 | Outpatient Hospital | \$2,481,220 | \$2,219,321 | \$2,481,220 | \$2,219,321 | \$0 | Visits | 1,840 |
| 202006 | 45,654 | Outpatient Hospital | \$3,825,000 | \$3,450,278 | \$3,825,000 | \$3,450,278 | \$0 | Visits | 2,423 |
| 202007 | 45,692 | Outpatient Hospital | \$3,570,570 | \$3,127,882 | \$3,570,570 | \$3,127,882 | \$0 | Visits | 2,665 |
| 202008 | 45,568 | Outpatient Hospital | \$3,529,267 | \$3,108,585 | \$3,529,261 | \$3,108,579 | \$0 | Visits | 2,738 |
| 202009 | 45,879 | Outpatient Hospital | \$4,137,385 | \$3,671,297 | \$4,137,215 | \$3,671,148 | \$0 | Visits | 2,956 |
| 202010 | 45,963 | Outpatient Hospital | \$3,827,792 | \$3,387,141 | \$3,827,414 | \$3,386,805 | \$0 | Visits | 3,103 |
| 202011 | 46,151 | Outpatient Hospital | \$3,623,633 | \$3,210,075 | \$3,622,645 | \$3,209,192 | \$0 | Visits | 2,984 |
| 202012 | 46,669 | Outpatient Hospital | \$4,084,495 | \$3,591,928 | \$4,083,307 | \$3,590,884 | \$0 | Visits | 3,224 |
| 202101 | 46,744 | Outpatient Hospital | \$3,445,297 | \$2,939,565 | \$3,444,244 | \$2,938,680 | \$0 | Visits | 2,936 |
| 202102 | 47,000 | Outpatient Hospital | \$3,838,600 | \$3,380,610 | \$3,837,249 | \$3,379,433 | \$0 | Visits | 2,916 |
| 202103 | 47,185 | Outpatient Hospital | \$4,573,441 | \$4,020,417 | \$4,571,479 | \$4,018,723 | \$0 | Visits | 3,966 |
| 202104 | 47,263 | Outpatient Hospital | \$4,354,986 | \$3,785,559 | \$4,352,410 | \$3,783,350 | \$0 | Visits | 4,216 |
| 202105 | 47,283 | Outpatient Hospital | \$4,640,261 | \$4,089,270 | \$4,636,257 | \$4,085,747 | \$0 | Visits | 3,705 |
| 202106 | 47,112 | Outpatient Hospital | \$4,380,860 | \$3,753,665 | \$4,374,856 | \$3,748,563 | \$0 | Visits | 3,541 |
| 202107 | 47,361 | Outpatient Hospital | \$4,404,262 | \$3,918,112 | \$4,395,616 | \$3,910,434 | \$0 | Visits | 3,416 |
| 202108 | 47,626 | Outpatient Hospital | \$4,593,933 | \$4,011,789 | \$4,582,986 | \$4,002,263 | \$0 | Visits | 3,659 |
| 202109 | 47,874 | Outpatient Hospital | \$4,208,736 | \$3,712,423 | \$4,197,945 | \$3,702,955 | \$0 | Visits | 3,513 |
| 202110 | 47,491 | Outpatient Hospital | \$4,554,054 | \$4,024,233 | \$4,538,444 | \$4,010,538 | \$0 | Visits | 3,750 |
| 202111 | 47,541 | Outpatient Hospital | \$4,709,947 | \$4,177,813 | \$4,686,783 | \$4,157,318 | \$0 | Visits | 3,608 |
| 202112 | 47,653 | Outpatient Hospital | \$4,388,997 | \$3,780,133 | \$4,357,139 | \$3,752,663 | \$0 | Visits | 3,805 |
| 202201 | 47,521 | Outpatient Hospital | \$4,134,936 | \$3,578,955 | \$4,099,218 | \$3,548,079 | \$0 | Visits | 3,346 |
| 202202 | 47,964 | Outpatient Hospital | \$4,787,122 | \$4,185,796 | \$4,746,388 | \$4,150,254 | \$0 | Visits | 3,256 |
| 202203 | 48,012 | Outpatient Hospital | \$4,997,476 | \$4,336,109 | \$4,942,151 | \$4,288,118 | \$0 | Visits | 3,714 |
| 202204 | 48,089 | Outpatient Hospital | \$4,586,692 | \$4,018,033 | \$4,508,530 | \$3,949,545 | \$0 | Visits | 3,429 |
| 202205 | 48,250 | Outpatient Hospital | \$4,755,015 | \$4,161,279 | \$4,661,718 | \$4,079,628 | \$0 | Visits | 3,680 |
| 202206 | 48,690 | Outpatient Hospital | \$4,503,490 | \$3,908,329 | \$4,390,143 | \$3,810,038 | \$0 | Visits | 3,674 |
| 202207 | 49,027 | Outpatient Hospital | \$4,842,451 | \$4,308,673 | \$4,681,567 | \$4,165,540 | \$0 | Visits | 3,423 |
| 202208 | 49,525 | Outpatient Hospital | \$4,983,497 | \$4,411,519 | \$4,776,100 | \$4,227,952 | \$0 | Visits | 3,677 |
| 202209 | 50,009 | Outpatient Hospital | \$5,072,228 | \$4,479,830 | \$4,790,537 | \$4,230,804 | \$0 | Visits | 3,459 |
| 202210 | 50,370 | Outpatient Hospital | \$5,632,517 | \$4,992,632 | \$5,226,115 | \$4,632,286 | \$0 | Visits | 3,867 |
| 202211 | 50,672 | Outpatient Hospital | \$5,850,644 | \$5,200,526 | \$5,290,462 | \$4,702,469 | \$0 | Visits | 3,820 |
| 202212 | 51,112 | Outpatient Hospital | \$5,606,822 | \$4,865,830 | \$4,788,049 | \$4,155,059 | \$0 | Visits | 3,857 |
| 202301 | 50,551 | Outpatient Hospital | \$6,163,344 | \$5,224,640 | \$4,593,133 | \$3,892,671 | \$0 | Visits | 4,390 |
| 202302 | 50,692 | Outpatient Hospital | \$4,412,996 | \$3,569,768 | \$1,456,594 | \$1,178,107 | \$0 | Visits | 3,585 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Professional | \$6,988,510 | \$5,231,177 | \$6,988,510 | \$5,231,177 | \$0 | Visits | 47,253 |
| 202002 | 44,747 | Professional | \$6,386,812 | \$4,877,353 | \$6,386,812 | \$4,877,353 | \$0 | Visits | 41,807 |
| 202003 | 45,242 | Professional | \$5,447,362 | \$4,272,672 | \$5,447,362 | \$4,272,672 | \$0 | Visits | 35,817 |
| 202004 | 45,527 | Professional | \$3,513,864 | \$2,984,291 | \$3,513,864 | \$2,984,291 | \$0 | Visits | 25,419 |
| 202005 | 45,537 | Professional | \$4,507,040 | \$3,794,880 | \$4,507,040 | \$3,794,880 | \$0 | Visits | 30,445 |
| 202006 | 45,654 | Professional | \$6,023,519 | \$5,033,672 | \$6,023,519 | \$5,033,672 | \$0 | Visits | 40,505 |
| 202007 | 45,692 | Professional | \$6,675,617 | \$5,540,117 | \$6,675,617 | \$5,540,117 | \$0 | Visits | 44,355 |
| 202008 | 45,568 | Professional | \$6,663,787 | \$5,369,879 | \$6,663,784 | \$5,369,877 | \$0 | Visits | 44,433 |
| 202009 | 45,879 | Professional | \$7,300,809 | \$5,917,357 | \$7,300,516 | \$5,917,125 | \$0 | Visits | 51,195 |
| 202010 | 45,963 | Professional | \$8,076,141 | \$6,641,264 | \$8,075,353 | \$6,640,616 | \$0 | Visits | 56,762 |
| 202011 | 46,151 | Professional | \$7,537,936 | \$6,188,153 | \$7,535,876 | \$6,186,452 | \$0 | Visits | 51,511 |
| 202012 | 46,669 | Professional | \$7,920,479 | \$6,395,775 | \$7,918,171 | \$6,393,910 | \$0 | Visits | 53,711 |
| 202101 | 46,744 | Professional | \$7,538,041 | \$5,981,544 | \$7,535,631 | \$5,979,663 | \$0 | Visits | 53,718 |
| 202102 | 47,000 | Professional | \$7,253,351 | \$5,716,093 | \$7,250,824 | \$5,714,149 | \$0 | Visits | 49,032 |
| 202103 | 47,185 | Professional | \$8,881,050 | \$7,043,712 | \$8,877,217 | \$7,040,718 | \$0 | Visits | 62,008 |
| 202104 | 47,263 | Professional | \$8,640,255 | \$6,905,268 | \$8,635,101 | \$6,901,194 | \$0 | Visits | 59,564 |
| 202105 | 47,283 | Professional | \$7,864,293 | \$6,234,622 | \$7,857,533 | \$6,229,279 | \$0 | Visits | 51,772 |
| 202106 | 47,112 | Professional | \$8,249,592 | \$6,474,628 | \$8,238,608 | \$6,466,126 | \$0 | Visits | 52,340 |
| 202107 | 47,361 | Professional | \$7,821,049 | \$6,224,175 | \$7,805,755 | \$6,212,116 | \$0 | Visits | 51,563 |
| 202108 | 47,626 | Professional | \$8,686,779 | \$7,035,101 | \$8,666,194 | \$7,018,503 | \$0 | Visits | 56,934 |
| 202109 | 47,874 | Professional | \$8,921,777 | \$7,266,230 | \$8,898,901 | \$7,247,678 | \$0 | Visits | 60,562 |
| 202110 | 47,491 | Professional | \$8,875,096 | \$7,238,794 | \$8,844,591 | \$7,214,078 | \$0 | Visits | 61,451 |
| 202111 | 47,541 | Professional | \$8,717,365 | \$7,062,823 | \$8,675,352 | \$7,028,968 | \$0 | Visits | 57,751 |
| 202112 | 47,653 | Professional | \$9,583,550 | \$7,866,959 | \$9,514,707 | \$7,810,573 | \$0 | Visits | 62,992 |
| 202201 | 47,521 | Professional | \$8,656,945 | \$6,866,492 | \$8,583,133 | \$6,808,262 | \$0 | Visits | 59,050 |
| 202202 | 47,964 | Professional | \$8,184,981 | \$6,393,924 | \$8,115,931 | \$6,340,142 | \$0 | Visits | 51,601 |
| 202203 | 48,012 | Professional | \$9,283,739 | \$7,322,224 | \$9,181,020 | \$7,241,251 | \$0 | Visits | 58,336 |
| 202204 | 48,089 | Professional | \$8,789,202 | \$7,058,689 | \$8,639,331 | \$6,938,176 | \$0 | Visits | 53,068 |
| 202205 | 48,250 | Professional | \$8,941,222 | \$7,229,029 | \$8,765,757 | \$7,086,995 | \$0 | Visits | 55,215 |
| 202206 | 48,690 | Professional | \$8,841,543 | \$7,158,526 | \$8,618,760 | \$6,978,311 | \$0 | Visits | 53,545 |
| 202207 | 49,027 | Professional | \$8,174,173 | \$6,626,691 | \$7,902,555 | \$6,406,589 | \$0 | Visits | 49,569 |
| 202208 | 49,525 | Professional | \$9,080,020 | \$7,292,536 | \$8,701,878 | \$6,988,899 | \$0 | Visits | 56,242 |
| 202209 | 50,009 | Professional | \$9,065,937 | \$7,296,364 | \$8,563,347 | \$6,891,486 | \$0 | Visits | 57,150 |
| 202210 | 50,370 | Professional | \$9,376,153 | \$7,585,840 | \$8,700,262 | \$7,038,627 | \$0 | Visits | 60,935 |
| 202211 | 50,672 | Professional | \$9,333,376 | \$7,538,647 | \$8,440,038 | \$6,816,676 | \$0 | Visits | 58,629 |
| 202212 | 51,112 | Professional | \$9,029,717 | \$7,098,016 | \$7,711,154 | \$6,061,248 | \$0 | Visits | 54,371 |
| 202301 | 50,551 | Professional | \$10,202,314 | \$7,847,460 | \$7,600,289 | \$5,844,056 | \$0 | Visits | 63,141 |
| 202302 | 50,692 | Professional | \$10,760,688 | \$8,278,576 | \$3,553,145 | \$2,732,396 | \$0 | Visits | 70,495 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit |
| :--- | :---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Utilization

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Prescription Drug | \$4,866,175 | \$4,134,527 | \$4,866,175 | \$4,134,527 | \$835,409 | Scripts | 29,846 |
| 202002 | 44,747 | Prescription Drug | \$4,893,980 | \$4,351,267 | \$4,893,980 | \$4,351,267 | \$897,313 | Scripts | 28,145 |
| 202003 | 45,242 | Prescription Drug | \$5,838,734 | \$5,248,591 | \$5,838,734 | \$5,248,591 | \$1,124,696 | Scripts | 31,845 |
| 202004 | 45,527 | Prescription Drug | \$5,268,146 | \$4,826,968 | \$5,268,146 | \$4,826,968 | \$1,082,998 | Scripts | 24,474 |
| 202005 | 45,537 | Prescription Drug | \$5,154,824 | \$4,738,746 | \$5,154,824 | \$4,738,746 | \$1,029,778 | Scripts | 24,680 |
| 202006 | 45,654 | Prescription Drug | \$5,362,460 | \$4,927,667 | \$5,362,460 | \$4,927,667 | \$1,110,910 | Scripts | 26,073 |
| 202007 | 45,692 | Prescription Drug | \$5,537,106 | \$5,072,976 | \$5,537,106 | \$5,072,976 | \$1,076,336 | Scripts | 26,523 |
| 202008 | 45,568 | Prescription Drug | \$5,260,065 | \$4,850,101 | \$5,260,065 | \$4,850,101 | \$1,043,344 | Scripts | 25,979 |
| 202009 | 45,879 | Prescription Drug | \$5,226,365 | \$4,798,385 | \$5,226,365 | \$4,798,385 | \$1,047,962 | Scripts | 26,437 |
| 202010 | 45,963 | Prescription Drug | \$5,875,175 | \$5,410,005 | \$5,875,175 | \$5,410,005 | \$1,115,048 | Scripts | 27,031 |
| 202011 | 46,151 | Prescription Drug | \$5,140,287 | \$4,718,370 | \$5,140,287 | \$4,718,370 | \$1,071,574 | Scripts | 25,445 |
| 202012 | 46,669 | Prescription Drug | \$5,504,975 | \$4,923,687 | \$5,504,975 | \$4,923,687 | \$1,082,865 | Scripts | 27,781 |
| 202101 | 46,744 | Prescription Drug | \$5,308,407 | \$4,636,086 | \$5,308,407 | \$4,636,086 | \$1,069,860 | Scripts | 27,157 |
| 202102 | 47,000 | Prescription Drug | \$5,082,111 | \$4,571,753 | \$5,082,111 | \$4,571,753 | \$1,080,536 | Scripts | 26,283 |
| 202103 | 47,185 | Prescription Drug | \$6,267,768 | \$5,673,236 | \$6,267,768 | \$5,673,236 | \$1,339,986 | Scripts | 33,344 |
| 202104 | 47,263 | Prescription Drug | \$6,029,152 | \$5,556,416 | \$6,029,152 | \$5,556,416 | \$1,281,782 | Scripts | 37,254 |
| 202105 | 47,283 | Prescription Drug | \$5,679,988 | \$5,221,330 | \$5,679,988 | \$5,221,330 | \$1,211,383 | Scripts | 32,575 |
| 202106 | 47,112 | Prescription Drug | \$5,940,448 | \$5,453,629 | \$5,940,448 | \$5,453,629 | \$1,264,700 | Scripts | 30,873 |
| 202107 | 47,361 | Prescription Drug | \$5,945,035 | \$5,465,864 | \$5,945,035 | \$5,465,864 | \$1,283,168 | Scripts | 29,792 |
| 202108 | 47,626 | Prescription Drug | \$6,054,803 | \$5,549,810 | \$6,054,803 | \$5,549,810 | \$1,375,476 | Scripts | 30,956 |
| 202109 | 47,874 | Prescription Drug | \$5,944,931 | \$5,461,549 | \$5,944,931 | \$5,461,549 | \$1,307,609 | Scripts | 29,696 |
| 202110 | 47,491 | Prescription Drug | \$6,157,023 | \$5,675,902 | \$6,157,023 | \$5,675,902 | \$1,327,348 | Scripts | 31,104 |
| 202111 | 47,541 | Prescription Drug | \$6,466,084 | \$5,995,156 | \$6,466,084 | \$5,995,156 | \$1,346,998 | Scripts | 35,876 |
| 202112 | 47,653 | Prescription Drug | \$6,772,337 | \$6,130,738 | \$6,772,337 | \$6,130,738 | \$1,344,149 | Scripts | 36,072 |
| 202201 | 47,521 | Prescription Drug | \$6,386,950 | \$5,700,576 | \$6,386,950 | \$5,700,576 | \$1,451,348 | Scripts | 32,137 |
| 202202 | 47,964 | Prescription Drug | \$5,890,854 | \$5,317,258 | \$5,890,854 | \$5,317,258 | \$1,354,634 | Scripts | 27,644 |
| 202203 | 48,012 | Prescription Drug | \$7,224,013 | \$6,616,392 | \$7,224,013 | \$6,616,392 | \$1,609,797 | Scripts | 31,537 |
| 202204 | 48,089 | Prescription Drug | \$6,335,298 | \$5,827,403 | \$6,335,298 | \$5,827,403 | \$1,488,867 | Scripts | 30,694 |
| 202205 | 48,250 | Prescription Drug | \$6,813,855 | \$6,340,553 | \$6,813,855 | \$6,340,553 | \$1,595,735 | Scripts | 32,798 |
| 202206 | 48,690 | Prescription Drug | \$7,084,726 | \$6,597,099 | \$7,084,726 | \$6,597,099 | \$1,627,626 | Scripts | 32,220 |
| 202207 | 49,027 | Prescription Drug | \$6,570,161 | \$6,096,876 | \$6,570,161 | \$6,096,876 | \$1,584,502 | Scripts | 30,961 |
| 202208 | 49,525 | Prescription Drug | \$7,073,881 | \$6,592,613 | \$7,073,881 | \$6,592,613 | \$1,726,117 | Scripts | 32,223 |
| 202209 | 50,009 | Prescription Drug | \$6,787,835 | \$6,321,235 | \$6,787,835 | \$6,321,235 | \$1,625,315 | Scripts | 34,381 |
| 202210 | 50,370 | Prescription Drug | \$6,728,582 | \$6,245,829 | \$6,728,582 | \$6,245,829 | \$1,666,443 | Scripts | 37,523 |
| 202211 | 50,672 | Prescription Drug | \$7,167,230 | \$6,672,886 | \$7,167,230 | \$6,672,886 | \$1,729,771 | Scripts | 35,007 |
| 202212 | 51,112 | Prescription Drug | \$7,142,619 | \$6,531,293 | \$7,142,619 | \$6,531,293 | \$1,645,866 | Scripts | 36,453 |
| 202301 | 50,551 | Prescription Drug | \$7,541,784 | \$6,708,690 | \$7,541,784 | \$6,708,690 | \$1,955,257 | Scripts | 34,274 |
| 202302 | 50,692 | Prescription Drug | \$7,271,131 | \$6,584,412 | \$7,271,131 | \$6,584,412 | \$1,915,620 | Scripts | 32,309 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Utilization

## Appendix - Total Experience

| Month | Members | Contracts | Ultimate Allowed | Drug <br> Rebates | Post-Rx <br> Rebate <br> Ultimate <br> Allowed | Post-Rx <br> Rebate <br> Ultimate <br> Incurred | Premium | Loss Ratio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | 28,404 | \$19,790,948 | \$835,409 | \$18,955,540 | \$15,562,390 | \$21,133,099 | 73.6\% |
| 202002 | 44,747 | 28,555 | \$18,026,060 | \$897,313 | \$17,128,748 | \$14,331,584 | \$21,363,310 | 67.1\% |
| 202003 | 45,242 | 28,881 | \$18,044,591 | \$1,124,696 | \$16,919,895 | \$14,548,405 | \$21,599,412 | 67.4\% |
| 202004 | 45,527 | 29,102 | \$14,917,155 | \$1,082,998 | \$13,834,157 | \$12,544,164 | \$21,770,801 | 57.6\% |
| 202005 | 45,537 | 29,061 | \$16,425,875 | \$1,029,778 | \$15,396,097 | \$13,845,991 | \$21,758,892 | 63.6\% |
| 202006 | 45,654 | 29,117 | \$18,839,931 | \$1,110,910 | \$17,729,020 | \$15,753,711 | \$22,101,592 | 71.3\% |
| 202007 | 45,692 | 29,119 | \$23,365,910 | \$1,076,336 | \$22,289,574 | \$20,037,812 | \$22,214,053 | 90.2\% |
| 202008 | 45,568 | 29,052 | \$19,701,146 | \$1,043,344 | \$18,657,802 | \$16,358,049 | \$22,214,694 | 73.6\% |
| 202009 | 45,879 | 29,177 | \$21,292,457 | \$1,047,962 | \$20,244,495 | \$17,761,738 | \$19,583,293 | 90.7\% |
| 202010 | 45,963 | 29,204 | \$22,917,097 | \$1,115,048 | \$21,802,049 | \$19,230,789 | \$22,526,004 | 85.4\% |
| 202011 | 46,151 | 29,257 | \$21,547,116 | \$1,071,574 | \$20,475,543 | \$18,053,392 | \$22,457,985 | 80.4\% |
| 202012 | 46,669 | 29,491 | \$22,406,194 | \$1,082,865 | \$21,323,329 | \$18,458,052 | \$23,192,662 | 79.6\% |
| 202101 | 46,744 | 29,682 | \$20,393,497 | \$1,069,860 | \$19,323,638 | \$16,316,074 | \$23,380,116 | 69.8\% |
| 202102 | 47,000 | 29,871 | \$20,300,516 | \$1,080,536 | \$19,219,980 | \$16,481,064 | \$23,459,814 | 70.3\% |
| 202103 | 47,185 | 29,984 | \$25,186,545 | \$1,339,986 | \$23,846,559 | \$20,610,172 | \$23,535,780 | 87.6\% |
| 202104 | 47,263 | 29,985 | \$23,837,358 | \$1,281,782 | \$22,555,576 | \$19,516,047 | \$23,596,813 | 82.7\% |
| 202105 | 47,283 | 30,006 | \$23,419,010 | \$1,211,383 | \$22,207,627 | \$19,333,209 | \$23,574,947 | 82.0\% |
| 202106 | 47,112 | 29,895 | \$24,356,353 | \$1,264,700 | \$23,091,653 | \$19,945,662 | \$23,520,703 | 84.8\% |
| 202107 | 47,361 | 30,037 | \$22,761,579 | \$1,283,168 | \$21,478,411 | \$18,709,253 | \$23,652,675 | 79.1\% |
| 202108 | 47,626 | 30,199 | \$24,813,832 | \$1,375,476 | \$23,438,357 | \$20,443,896 | \$23,681,206 | 86.3\% |
| 202109 | 47,874 | 30,359 | \$24,168,106 | \$1,307,609 | \$22,860,496 | \$19,932,968 | \$23,829,286 | 83.6\% |
| 202110 | 47,491 | 29,938 | \$24,439,649 | \$1,327,348 | \$23,112,300 | \$20,226,125 | \$23,475,096 | 86.2\% |
| 202111 | 47,541 | 29,955 | \$24,772,834 | \$1,346,998 | \$23,425,837 | \$20,497,217 | \$23,759,942 | 86.3\% |
| 202112 | 47,653 | 29,983 | \$25,170,351 | \$1,344,149 | \$23,826,203 | \$20,583,556 | \$23,889,599 | 86.2\% |
| 202201 | 47,521 | 29,934 | \$24,868,211 | \$1,451,348 | \$23,416,863 | \$20,034,313 | \$24,096,157 | 83.1\% |
| 202202 | 47,964 | 30,297 | \$23,976,423 | \$1,354,634 | \$22,621,789 | \$19,331,710 | \$24,257,341 | 79.7\% |
| 202203 | 48,012 | 30,255 | \$26,443,051 | \$1,609,797 | \$24,833,255 | \$21,322,102 | \$24,333,196 | 87.6\% |
| 202204 | 48,089 | 30,242 | \$25,336,390 | \$1,488,867 | \$23,847,523 | \$20,773,610 | \$24,456,302 | 84.9\% |
| 202205 | 48,250 | 30,278 | \$28,242,778 | \$1,595,735 | \$26,647,043 | \$23,560,053 | \$24,538,231 | 96.0\% |
| 202206 | 48,690 | 30,581 | \$26,274,442 | \$1,627,626 | \$24,646,815 | \$21,568,100 | \$24,795,729 | 87.0\% |
| 202207 | 49,027 | 30,753 | \$25,740,779 | \$1,584,502 | \$24,156,277 | \$21,307,455 | \$24,916,708 | 85.5\% |
| 202208 | 49,525 | 30,984 | \$27,017,855 | \$1,726,117 | \$25,291,738 | \$22,123,469 | \$25,132,820 | 88.0\% |
| 202209 | 50,009 | 31,223 | \$27,781,934 | \$1,625,315 | \$26,156,620 | \$23,002,691 | \$25,417,875 | 90.5\% |
| 202210 | 50,370 | 31,401 | \$26,904,530 | \$1,666,443 | \$25,238,087 | \$21,987,745 | \$25,625,646 | 85.8\% |
| 202211 | 50,672 | 31,571 | \$27,811,556 | \$1,729,771 | \$26,081,785 | \$22,805,412 | \$25,823,644 | 88.3\% |
| 202212 | 51,112 | 31,811 | \$27,651,866 | \$1,645,866 | \$26,006,000 | \$22,329,278 | \$26,163,229 | 85.3\% |
| 202301 | 50,551 | 31,600 | \$28,819,974 | \$1,955,257 | \$26,864,717 | \$22,301,168 | \$26,895,780 | 82.9\% |
| 202302 | 50,692 | 31,711 | \$25,558,767 | \$1,915,620 | \$23,643,147 | \$19,316,553 | \$26,936,829 | 71.7\% |

## DC BlueChoice

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 | BlueChoice Inc. |
| :--- | :--- |
| SERFF tracking number | CFAP-133618179 |
| Submission Date | $5 / 1 / 2023$ |
| Product Name | BlueChoice |


| Market Type: | 0 | Individual | O | Small Group |
| :---: | :---: | :--- | :---: | :--- | :--- |
| Rate Filing Type: | O | Rate Increase | O | New Filing |
| Scope and Range of the Increase: |  |  |  |  |
| The | 18.5 | \% increase is requested because: |  |  |

The main drivers supporting the rate change are 1) increase in the base period claims experience of the combined pool, 2) trend, 3) lower projected changes in pool morbidity, 4) higher projected risk adjustment payable, 5) higher projected cost for the Catastrophic plan, and 6) increases in assumed plan actuarial values.

This filing will impact:
\# of policyholder's 2,469 \# of covered lives $\quad 2,980$

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
- Minimum Rate Change: The smallest premium increase (or largest decrease), by percentage, that any one policy holder would experience if the filing is approved
- Maximum Rate Change: The largest premium increase, by percentage, that any one policy holder would experience
if the filing is approved

Individuals within the group may vary from the aggregate of the above increase components as a result of:
Product selection, changes in age factors, and changes in family composition.

## Financial Experience of Product

The overall financial experience of the product includes:
In 2022, a total of $\$ 20.7$ million in premium was collected and $\$ 16.3$ million in claims were paid out, along with $\$ 5.2$ million paid in risk adjustment, for a loss ratio of $103.9 \%$. However, the rate increase of the product is driven partially by the combined Individual and Small group experience, which collected $\$ 299.6$ million in premium and paid out $\$ 260.1$ million in claims and paid $\$ 15.8$ million in risk adjustment for a loss ratio of $92.1 \%$.

The rate increase will affect the projected financial experience of the product by:
The proposed rate increases are aimed to bring the combined loss ratio for Individual/Small Group to a projected 80.7\%.

## Components of Increase

The request is made up of the following components:
Trend Increases - $6.5 \%$ of the $\quad 18.5 \%$ 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 $2.3 \%$ of the $18.5 \%$ 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 $4.0 \%$ of the $18.5 \%$ total filed increase.
Other Increases - 11.3 \% of the $\quad 18.5 \%$ 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 $18.5 \%$ 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 $4.6 \%$ of the $18.5 \%$ 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 $18.5 \%$ 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 $4.6 \%$ of the $18.5 \%$ total filed increase.
5. Other - Defined as:

An increase in the Risk Adjustment transfer to PPO and an increase to the Catastrophic factor.

| State: | District of Columbia | $\quad$ Filing Company: CareFirst BlueChoice, Inc. |
| :--- | :--- | :--- |
| TOI/Sub-TOI: | HOrg02I Individual Health Organizations - Health Maintenance (HMO)/HOrg02I.005D Individual - HMO |  |
| Product Name: | $2704-$ DC ACA Individual BlueChoice |  |
| Project Name/Number: | $2704-$ DC BC IND64- ACA ON-EXCHANGE/2704 |  |

## Supporting Document Schedules

| Satisfied - Item: | Actuarial Justification |
| :---: | :---: |
| Comments: |  |
| Attachment(s): | 2024 AV Screenshots - DC Individual BlueChoice.pdf <br> 2704 BC Ind - DISB rate filing checklist - 2024.pdf <br> 2704_Individual_DC_BlueChoice_1.1.24_ActuarialMemorandum.pdf <br> 2704- DC BlueC̄hoice - Ind - Ratē Sheets.xlsx <br> 2704_Ind_DC_BlueChoice_1.1.24_Actuarial_Memorandum_SERFF.xIsx <br> 2704 DC Ind 2024 - BlueChoice - Index \& Plān Comparison.pdf <br> Appendix K DC Carrier Template - BlueChoice.xlsx |
| Item Status: |  |
| Status Date: |  |
| Bypassed - Item: | Certificate of Authority to File |
| Bypass Reason: | NA |
| Attachment(s): |  |
| Item Status: |  |
| Status Date: |  |
| Satisfied - Item: | Cover Letter |
| Comments: |  |
| Attachment(s): | 2704 ACA_Cover Letter_Ind_DC_BlueChoice.pdf |
| Item Status: |  |
| Status Date: |  |
| Satisfied - Item: | DISB Actuarial Memorandum Dataset |
| Comments: |  |
| Attachment(s): | 2704-2705 - DC BC Trend Analysis.xlsx 2704 - DC BC Ind (2024) - Dataset.xIsx |
| Item Status: |  |
| Status Date: |  |
| Bypassed - Item: | District of Columbia and Countrywide Experience for the Last 5 Years (P\&C) |
| Bypass Reason: | NA |
| Attachment(s): |  |
| Item Status: |  |
| Status Date: |  |



Attachment 2704-DC BlueChoice - Ind - Rate Sheets.xlsx is not a PDF document and cannot be reproduced here.

Attachment 2704_Ind_DC_BlueChoice_1.1.24_Actuarial_Memorandum_SERFF.xIsx is not a PDF document and cannot be reproduced here.

Attachment Appendix K DC Carrier Template - BlueChoice.xlsx is not a PDF document and cannot be reproduced here.

Attachment 2704-2705-DC BC Trend Analysis.xlsx is not a PDF document and cannot be reproduced here.

Attachment 2704 - DC BC Ind (2024) - Dataset.xIsx is not a PDF document and cannot be reproduced here.

Attachment 2704 DC BC Ind URRT - SERFF.xlsm is not a PDF document and cannot be reproduced here.

Attachment Ind BlueChoice - 86052.RATEE.D20230425T164754.L.xIsx is not a PDF document and cannot be reproduced here.

## BlueChoice, Inc.

d.b.a. CareFirst BlueCross BlueShield
(NAIC \# 96202)
Rate Filing \#2704
DC Individual On Exchange Products
Rates Effective 1/1/2024

Actuarial Value Calculations

Use Integrated Medical and Drug Deductible?
Apply Inpatient Copay per Day?
Apply Skilled Nursing Facility Corer

| Apply Skilled Nursing Facility Copay per Day? |
| :--- | Use Separate MOOP for Medical and Drug Spending? Indicate if Plan Meets CSR or Expanded Bronze AV Standard?


| Click Here for Important Instructions | Tier 1 |  |  |  | Tier 2 |  |  |  | Tier 1 Tier 2 <br> Copay applies only after <br> deductible? <br> $\square$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Benefit | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate |  |  |
| Medical | VAll | VAll |  |  | $\checkmark$ All | $\checkmark$ All |  |  | $\square$ All | $\square$ All |
| Emergency Room Services | V | V |  |  | V | $\square$ |  |  | $\square$ | $\square$ |
| All inpatient Hospital Services (inc. MH/SUD) | V | V |  |  | V | V |  |  | $\square$ | $\square$ |
| Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and <br> X -rays) | $\square$ | V |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Specialist Visit | V | V |  |  | マ | ■ |  |  | $\square$ | $\square$ |
| Mental/Behavioral Health and Substance Use Disorder Outpatient Services | $\square$ | $\square$ |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Imaging (CT/PET Scans, MRIS) | V | V |  |  | ■ | $\square$ |  |  | $\square$ | $\square$ |
| Speech Therapy | V | V |  |  | ■ | $\square$ |  |  | $\square$ | $\square$ |
| Occupational and Physical Therapy | ■ | v |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Preventive Care/Screening/Immunization | $\square$ | $\square$ | 100\% | \$0.00 | $\square$ | $\square$ | 100\% | \$0.00 |  |  |
| Laboratory Outpatient and Professional Services | V | - |  |  | V | V |  |  | $\square$ | $\square$ |
| X-rays and Diagnostic Imaging | V | V |  |  | V | V |  |  | $\square$ | $\square$ |
| Skilled Nursing Facility | $\square$ | $\square$ |  |  | $\checkmark$ | ■ |  |  | $\square$ | $\square$ |
| Outpatient Facility Fee (e.g., Ambulatory Surgery Center) | ■ | v |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Surgery Physician/Surgical Services | ■ | ■ |  |  | - | $\square$ |  |  | $\square$ | $\square$ |
| Drugs | V All | VAll |  |  | $\square$ | $\square$ |  |  | $\square$ All | $\square$ All |
| Generics | V | V |  |  | V | V |  |  | $\square$ | $\square$ |
| Preferred Brand Drugs | V | V |  |  | V | V |  |  | $\square$ | $\square$ |
| Non-Preferred Brand Drugs | V | V |  |  | V | V |  |  | $\square$ | $\square$ |
| Specialty Drugs (i.e. high-cost) | V | V |  |  | V | $\square$ |  |  | $\square$ | $\square$ | Specialty Drugs (i.e. high-co

Options for Additional Benefit Design Limits:
Set a Maximum on Specialty Rx Coinsurance Payments?
Set a Maximum Number of Days for Charging an IP Copay?
Name:
Plan HIOS ID:
Issuer HIOS ID:
AVC Version: 2024_1e

> Begin Primary Care Cost-Sharing After a Set Number of Visits?
mber of Visis?
\# Visits (1-10):

$$
3
$$

Begin Primary Care Deductible/Coinsurance After a Set Number of
Copays?
\# Copays (1-10):
Output
Calculate
Status/Error Message
Actuarial Val
Error: Result is outside of $[-2,+2]$ percent de minimis variation.
62.76\%

Additional Notes:

Calculation Time:
Final 2024 AV Calculator

[^2]Use Integrated Medical and Drug Deductible?
Apply Inpatient Copay per Day?
Apply Skilled Nursing Facility Corer
Apply Skilled Nursing Facility Copay per Day?
Use Separate MOOP for Medical and Drug Spending? Indicate if Plan Meets CSR or Expanded Bronze AV Standard?

Desired Metal Tier Bronze -


|  | Deductible ( $\$$ ) |  |
| ---: | :---: | :---: |
| Crug | Combine |  |
| Coinsurance (\%, Insurer's Cost Share) |  |  |
|  |  | $\$ 6,350.00$ |

$$
\begin{array}{r}
\text { MOOP (\$) } \\
\text { MOOP if Separate (\$) }
\end{array}
$$

| HSA/HRA Options | Tiered Network Option |
| :---: | :---: |
| HSA/HRA Employer Contribution? $\square$ | Tiered Network Plan? $\square$ |
| Annual Contribution Amount: | 1st Tier Utilization: |
| 2nd Tier Utilization: |  |


| Click Here for Important Instructions | Tier 1 |  |  |  | Tier 2 |  |  |  | Tier 1 Tier 2Copay applies only after <br> deductible? |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Benefit | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate |  |  |
| Medical | VAll | VAll |  |  | $\checkmark$ All | $\square \mathrm{Al}$ |  |  | $\square \mathrm{Al}$ | $\square$ All |
| Emergency Room Services | V | V |  |  | V | V |  |  | $\square$ | $\square$ |
| All Inpatient Hospital Services (inc. MH/SUD) | V | V |  |  | $\square$ | $\checkmark$ |  |  | $\square$ | $\square$ |
| Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and X-rays) | V | $\square$ |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Specialist Visit | V | v |  |  | $\square$ | $\checkmark$ |  |  | $\square$ | $\square$ |
| Mental/Behavioral Health and Substance Use Disorder Outpatient Services | v | - |  |  | $\square$ | $\checkmark$ |  |  | $\square$ | $\square$ |
| Imaging (CT/PET Scans, MRIs) | V | V |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Speech Therapy | V | V |  |  | $\square$ | - |  |  | $\square$ | $\square$ |
| Occupational and Physical Therapy | v | $\square$ |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Preventive Care/Screening/Immunization | $\square$ | $\square$ | 100\% | \$0.00 | $\square$ | - | 100\% | \$0.00 |  |  |
| Laboratory Outpatient and Professional Services | $\square$ | V |  |  | V | V |  |  | $\square$ | $\square$ |
| X-rays and Diagnostic Imaging | V | V |  |  | V | V |  |  | $\square$ | $\square$ |
| Skilled Nursing Facility | V | V |  |  | ■ | v |  |  | $\square$ | $\square$ |
| Outpatient Facility Fee (e.g., Ambulatory Surgery Center) | v | v |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Surgery Physician/Surgical Services | V | V |  |  | ■ | $\square$ |  |  | $\square$ | $\square$ |
| Drugs | $\square$ All | VAll |  |  | All | $\square \mathrm{Al}$ |  |  | $\square \mathrm{All}$ | $\square$ All |
| Generics | V | V |  |  | V | $\square$ |  |  | $\square$ | $\square$ |
| Preferred Brand Drugs | V | V |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Non-Preferred Brand Drugs | V | V |  |  | $\square$ | $\checkmark$ |  |  | $\square$ | $\square$ |
| Specialty Drugs (i.e. high-cost) | V | V |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ | Specialty Druss (ina Drugs

Options for Additional Benefit Design Limits:
Set a Maximum on Specialty Rx Coinsurance Payments?

$$
\begin{gathered}
\text { Set a Maximum on Specialty Rx Coinsurance Payments? } \\
\text { Specialty Rx Coinsurance Maximum: }
\end{gathered} \text { \$ }
$$

Plan Description:
Name:
Name:
Issuer HIOS ID:
AVC Version: 2024_1e
Begin Primary Care Cost-Sharing After a Set Number of Visits?

$$
\begin{aligned}
& \text { ubber of Visits? } \\
& \text { \#Visits (1-10): }
\end{aligned}
$$

\#Visits ( $1-10$ ):
Begin Primary Care Deductible/Coinsurance After a Set Number of
Copays? $\quad \square$

Output
Calculate
Status/Error Message
Actuarial Va:
Expanded Bronze Standard ( $58 \%$ to $65 \%$ ), Calculation Successful.
64.92\%

Additional Notes:
Calculation Time:
Final 2024 AV Calculator
0.2109 seconds

[^3]User Inputs for Plan Parameters Apply Inpatient Copay per Day?
Apply Skilled Nursing Facility Copay per Day?
Use Separate MOOP for Medical and Drug Spending? Indicate if Plan Meets CSR or Expanded Bronze AV Standard?

| $\square$ |
| :--- |
| $\square$ |
| $\square$ |
| $\square$ |
| $\square$ |




Options for Additional Benefit Design Limits:
Set a Maximum on Specialty Rx Coinsurance Payments? Specialty Rx Coinsurance Maximum:
t a Maximum Number of Days for Charging an IP Copay?

Plan Description:
Name:
Name:
Issuer Hios ID:
AVC Version: 2024_1e
Begin Primary Care Cost-Sharing After a Set Number of Visits? mber of Visits?
\# Visits ( $1-10$ ):
Begin Primary Care Deductible/Coinsurance After a Set Number of $\begin{gathered}\text { Copays? }\end{gathered}$
Copays?
opays (1-10):
Output
Calculate
Status/Error Messages:
Actuarial Valu
Metal Tier:
Additional Notes:
Calculation Time:
Final 2024 AV Calculator

| HSA/HRA Options | Tiered Network Option |
| :---: | :---: |
| HSA/HRA Employer Contribution? $\quad \square$ | Tiered Network Plan? $\square$ |
| Annual Contribution Amount: | 1st Tier Utilization: |
| 2nd Tier Utilization: |  |

\# Copays (1-10):
$\qquad$ Expanded Bronze Standard ( $58 \%$ to 65\%), Calculation Successful.
64.64\%

NOTE: Service-specific cost-sharing is applying for service(s) with fac/prof components, overriding outpatient inputs for those service(s).
0.127 seconds

User Inputs for Plan Parameters Apply Inpatient Copay per Day?
Apply Skilled Nursing Facility Copay per Day?
Use Separate MOOP for Medical and Drug Spending? Indicate if Plan Meets CSR or Expanded Bronze AV Standard?


| Click Here for Important Instructions | Tier 1 |  |  |  | Tier 2 |  |  |  | Tier 1 $\quad$ Tier 2Copay applies only after <br> deductible? |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Benefit | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | $\begin{aligned} & \hline \text { Copay, if } \\ & \text { separate } \end{aligned}$ | Subject to    <br> Deductible? Subject to <br> Coinsurance? Coinsurance, if <br> different Copay, if <br> separate |  |  |  |  |  |
| Medical | $\square$ All | $\square \mathrm{All}$ |  |  | $\square \mathrm{Al}$ | $\checkmark$ All |  |  | $\square \mathrm{All}$ | $\square$ All |
| Emergency Room Services | $\square$ | $\square$ |  | \$400.00 | V | $\square$ |  |  | V | $\square$ |
| All Inpatient Hospital Services (inc. MH/SUD) | V | V |  |  | $\square$ | V |  |  | $\square$ | - |
| Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and X -rays) | $\square$ | $\square$ |  | \$39.28 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Specialist Visit | $\square$ | $\square$ |  | \$79.24 | ■ | v |  |  | $\square$ | $\square$ |
| Mental/Behavioral Health and Substance Use Disorder Outpatient Services | $\square$ | $\square$ |  | \$35.01 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Imaging (CT/PET Scans, MRIs) | $\square$ | $\square$ |  | \$400.00 | - | ■ |  |  | $\square$ | $\square$ |
| Speech Therapy | $\square$ | $\square$ |  | \$65.00 | v | ■ |  |  | $\square$ | $\square$ |
| Occupational and Physical Therapy | $\square$ | $\square$ |  | \$65.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Preventive Care/Screening/Immunization | $\square$ | $\square$ | 100\% | \$0.00 | $\square$ | $\square$ | 100\% | \$0.00 |  |  |
| Laboratory Outpatient and Professional Services | $\square$ | $\square$ |  | \$59.73 | - | v |  |  | $\square$ | $\square$ |
| $X$-rays and Diagnostic Imaging | $\square$ | $\square$ |  | \$80.00 | v | V |  |  | $\square$ | $\square$ |
| Skilled Nursing Facility | V | V |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Facility Fee (e.g., Ambulatory Surgery Center) | ■ | ■ |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Surgery Physician/Surgical Services | V | V | 80.21\% |  | - | V |  |  | $\square$ | $\square$ |
| Drugs | $\square$ All | $\square \mathrm{All}$ |  |  | $\square$ | $\square$ |  |  | $\square$ All | $\square$ All |
| Generics | $\square$ | $\square$ |  | \$19.32 | V | V |  |  | $\square$ | $\square$ |
| Preferred Brand Drugs | V | $\square$ |  | \$50.00 | V | V |  |  | V | $\square$ |
| Non-Preferred Brand Drugs | V | $\square$ |  | \$70.00 | V | V |  |  | V | $\square$ |
| Specialty Druss (i.e. high-cost) | V | $\square$ |  | \$150.00 | $\square$ | $\square$ |  |  | V | $\square$ |

Options for Additional Benefit Design Limits:
Set a Maximum on Specialty Rx Coinsurance Payments? Specialty Rx Coinsurance Maximum:
t a Maximum Number of Days for Charging an IP Copay?

$$
\overrightarrow{\text { Begin Primary Care Cost-Sharing After a Set Number of Visits: }}
$$

Days (1-10):

$$
\begin{aligned}
& \text { mber of Visits? } \\
& \text { \#Visits (1-10): }
\end{aligned}
$$

Begin Primary Care Deductible/Coinsurance After a Set Number of

$$
\begin{aligned}
& \text { Copays? } \\
& \text { pays }(1-10) \text { ? }
\end{aligned}
$$

Output
Calculate
Status/Error Messages:
Actuarial Value
Metal Tier:
Additional Notes:
Calculation Time:
Final 2024 AV Calculator
\# Copays (1-10):
$\qquad$
70.40\%

Plan Description:
Name:
Issuer HIOS ID:
AVC Version: 2024_1e

NOTE: Service-specific cost-sharing is applying for service(s) with fac/prof components, overriding outpatient inputs for those service(s).
0.1699 seconds

Plan Description:
Name:
BlueChoice HMO Standard Silver $\$ 4,850$
Issuer HIOS ID 86052

User Inputs for Plan Parameters Apply Inpatient Copay per Day?
Apply Skilled Nursing Facility Copay per Day?
Use Separate MOOP for Medical and Drug Spending? Indicate if Plan Meets CSR or Expanded Bronze AV Standard?


| HSA/HRA Options | Tiered Network Option |
| :---: | :---: |
| HSA/HRA Employer Contribution? $\quad \square$ | Tiered Network Plan? $\square$ |
| Annual Contribution Amount: | 1st Tier Utilization: |
| 2nd Tier Utilization: |  |



| Click Here for Important Instructions | Tier 1 |  |  |  | Tier 2 |  |  |  | Tier 1 Tier 2Copay applies only after <br> deductible? |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Benefit | Subject to Deductible? | $\begin{gathered} \text { Subject to } \\ \text { Coinsurance? } \end{gathered}$ | Coinsurance, if different | Copay, if separate | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate |  |  |
| Medical | VAll | $\square \mathrm{All}$ |  |  | All | $\square \mathrm{Al}$ |  |  | $\square \mathrm{Al}$ | $\square$ All |
| Emergency Room Services | V | $\square$ |  | \$300.00 | $\square$ | $\square$ |  |  | V | $\square$ |
| All Inpatient Hospital Services (inc. MH/SUD) | V | $\square$ |  | \$600.00 | V | $\checkmark$ |  |  | $\square$ | $\square$ |
| Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and x -rays) | V | $\square$ |  | \$25.00 | $\square$ | $\square$ |  |  | - | $\square$ |
| Specialist Visit | V | $\square$ |  | \$50.00 | - | - |  |  | $\square$ | $\square$ |
| Mental/Behavioral Health and Substance Use Disorder Outpatient Services | $\square$ | $\square$ |  | \$25.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Imaging (CT/PET Scans, MRIs) | V | $\square$ |  | \$250.00 | v | - |  |  | V | $\square$ |
| Speech Therapy | V | $\square$ |  | \$30.00 | v | $\square$ |  |  | $\square$ | $\square$ |
| Occupational and Physical Therapy | v | $\square$ |  | \$30.00 | $\square$ | $\square$ |  |  | ■ | $\square$ |
| Preventive Care/Screening/Immunization | $\square$ | $\square$ | 100\% | \$0.00 | $\square$ | $\square$ | 100\% | \$0.00 |  |  |
| Laboratory Outpatient and Professional Services | V | $\square$ |  | \$30.00 | V | V |  |  | V | $\square$ |
| $x$-rays and Diagnostic Imaging | V | $\square$ |  | \$50.00 | V | V |  |  | V | $\square$ |
| Skilled Nursing Facility | V | $\square$ |  | \$300.00 | $\square$ | v |  |  | $\square$ | $\square$ |
| Outpatient Facility Fee (e.g., Ambulatory Surgery Center) | v | $\square$ |  | \$375.00 | - | $\square$ |  |  | v | $\square$ |
| Outpatient Surgery Physician/Surgical Services | V | $\square$ |  | \$125.00 | $\square$ | $\square$ |  |  | V | $\square$ |
| Drugs | VAll | $\square \mathrm{All}$ |  |  | All | All |  |  | VAll | $\square$ All |
| Generics | V | $\square$ |  | \$15.00 | $\square$ | $\square$ |  |  | V | $\square$ |
| Preferred Brand Drugs | V | $\square$ |  | \$50.00 | V | $\square$ |  |  | V | $\square$ |
| Non-Preferred Brand Drugs | V | $\square$ |  | \$70.00 | V | V |  |  | V | $\square$ |
| Specialty Drugs (i.e. high-cost) | V | $\square$ |  | \$150.00 | V | 『 |  |  | V | $\square$ |


| Options for Additional Benefit Design Limits: |
| :--- |
| Set a Maximum on Specialty Rx Coinsurance Payments? |

Specialty Rx Coinsurance Maximum: Set a Maximum Number of Days for Charging an IP Copay?
\# Days (1-10):
Begin Primary Care Cost-Sharing After a Set Number of Visits? $\square$ mber of Visits?
\#Visits (1-10):
Begin Primary Care Deductible/Coinsurance After a Set Number of $\begin{gathered}\text { Copays? }\end{gathered}$
\#Copays (1-10):
Output
Calculate
Status/Error Messages:
Actuarial Value
Metal Tier:
Additional Notes:
Calculation Time:
Final 2024 AV Calculator

Plan Description:
Name:
Name:
Issuer Hios iD:
AVC Version: 2024_1e

User Inputs for Plan Parameters Apply Inpatient Copay per Day?
Apply inpatient Copay per Day?
Apply Skilled Nursing Facility Copay per Day?
Use Separate MOOP for Medical and Drug Spending? Indicate if Plan Meets CSR or Expanded Bronze AV Standard?


| Click Here for Important Instructions | Tier 1 |  |  |  | Tier 2 |  |  |  | Tier $1 \quad$ Tier 2 Copay applies only deductible? |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Benefit | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate |  |  |
| Medical | $\square \mathrm{Al}$ | $\square \mathrm{Al}$ |  |  | All | $\square \mathrm{Al}$ |  |  | $\square \mathrm{All}$ | $\square$ All |
| Emergency Room Services | $\square$ | $\square$ |  | \$300.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| All Inpatient Hospital Services (inc. MH/SUD) | V | $\square$ |  | \$600.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Primary Care Visit to Treat an Injury or IIIness (exc. Preventive, and X-rays) | $\square$ | $\square$ |  | \$24.55 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Specialist Visit | $\square$ | $\square$ |  | \$49.52 | ■ | ■ |  |  | $\square$ | $\square$ |
| Mental/Behavioral Health and Substance Use Disorder Outpatient Services | $\square$ | $\square$ |  | \$22.15 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Imaging (CT/PET Scans, MRIS) | $\square$ | $\square$ |  | \$250.00 | - | - |  |  | $\square$ | $\square$ |
| Speech Therapy | $\square$ | $\square$ |  | \$30.00 | - | $\square$ |  |  | $\square$ | $\square$ |
| Occupational and Physical Therapy | $\square$ | $\square$ |  | \$30.00 | $\square$ | $\checkmark$ |  |  | $\square$ | $\square$ |
| Preventive Care/Screening/Immunization | $\square$ | $\square$ | 100\% | \$0.00 | $\square$ | $\square$ | 100\% | \$0.00 |  |  |
| Laboratory Outpatient and Professional Services | $\square$ | $\square$ |  | \$29.87 | - | v |  |  | $\square$ | $\square$ |
| $x$-rays and Diagnostic Imaging | $\square$ | $\square$ |  | \$50.00 | V | V |  |  | $\square$ | $\square$ |
| Skilled Nursing Facility | $\square$ | $\square$ |  | \$300.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Facility Fee (e.g., Ambulatory Surgery Center) | $\square$ | $\square$ |  | \$375.00 | - | v |  |  | $\square$ | $\square$ |
| Outpatient Surgery Physician/Surgical Services | $\square$ | $\square$ |  | \$123.46 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Drugs | $\square$ All | $\square \mathrm{All}$ |  |  | All | All |  |  | $\square$ All | $\square$ All |
| Generics | $\square$ | $\square$ |  | \$14.52 | $\square$ | V |  |  | $\square$ | $\square$ |
| Preferred Brand Drugs | $\square$ | $\square$ |  | \$50.00 | V | V |  |  | $\square$ | $\square$ |
| Non-Preferred Brand Drugs | $\square$ | $\square$ |  | \$70.00 | V | V |  |  | $\square$ | $\square$ |
| Specialty Drugs (i.e. high-cost) | $\square$ | $\square$ |  | \$150.00 | V | $\square$ |  |  | $\square$ | $\square$ |

Options for Additional Benefit Design Limits:
Set a Maximum on Specialty Rx Coinsurance Payments?
Set a Maximum on Specialty Rx Coinsurance Payments?
Specialty Rx Coinsurance Maximum:
Set a Maximum Number of Days for Charging an IP Copay?
V
Name:
Plan HIOS ID:
AVC Version: 2024_1e
Begin Primary Care Cost-Sharing After a Set Number of Visits?
Begin Primary Care Deductible/Coinsurance After a Set Number of
Copays?
Output
Calculate
Status/Error Messages:
Actuarial Valu
Metal Tier:
Additional Notes:
Calculation Time:
Final 2024 AV Calculator
\# Copays (1-10):
$\qquad$
81.82\%
0.459 seconds


| HSA/HRA Options | Tiered Network Option |
| :---: | :---: |
| HSA/HRA Employer Contribution? $\quad \square$ | Tiered Network Plan? $\square$ |
| Annual Contribution Amount: | 1st Tier Utilization: |
| 2nd Tier Utilization: |  |

NOTE: Service-specific cost-sharing is applying for service(s) with fac/prof components, overriding outpatient inputs for those service(s).

User Inputs for Plan Parameters Apply Inpatient Copay per Day?
Apply Skilled Nursing Facility Copay per Day?
Use Separate MOOP for Medical and Drug Spending? Indicate if Plan Meets CSR or Expanded Bronze AV Standard?
$\square$
$\square$
$\Delta$
$\square$
$\square$
$\square$


| Click Here for Important Instructions | Tier 1 |  |  |  | Tier 2 |  |  |  | Tier 1 $\quad$ Tier 2 <br> Copay applies only after <br> deductible? |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Benefit | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate | Subject to <br> Deductible? Subject to <br> Coinsurance? Coinsurance, if <br> differentCopay, if <br> separate |  |  |  |  |  |
| Medical | $\square \mathrm{All}$ | $\square \mathrm{All}$ |  |  | $\square \mathrm{Al}$ | $\checkmark$ All |  |  | $\square$ All | $\square$ All |
| Emergency Room Services | $\square$ | $\square$ |  | \$150.00 | V | $\square$ |  |  | $\square$ | $\square$ |
| All Inpatient Hospital Services (inc. MH/SUD) | $\square$ | $\square$ |  | \$250.00 | V | $\checkmark$ |  |  | $\square$ | $\square$ |
| Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and X -rays) | $\square$ | $\square$ |  | \$19.64 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Specialist Visit | $\square$ | $\square$ |  | \$39.62 | ■ | - |  |  | $\square$ | $\square$ |
| Mental/Behavioral Health and Substance Use Disorder Outpatient Services | $\square$ | $\square$ |  | \$17.86 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Imaging (CT/PET Scans, MRIs) | $\square$ | $\square$ |  | \$150.00 | ■ | $\square$ |  |  | $\square$ | $\square$ |
| Speech Therapy | $\square$ | $\square$ |  | \$20.00 | v | $\square$ |  |  | $\square$ | $\square$ |
| Occupational and Physical Therapy | $\square$ | $\square$ |  | \$20.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Preventive Care/Screening/Immunization | $\square$ | $\square$ | 100\% | \$0.00 | $\square$ | $\square$ | 100\% | \$0.00 |  |  |
| Laboratory Outpatient and Professional Services | $\square$ | $\square$ |  | \$19.91 | - | v |  |  | $\square$ | $\square$ |
| $X$-rays and Diagnostic Imaging | $\square$ | $\square$ |  | \$40.00 | V | V |  |  | $\square$ | $\square$ |
| Skilled Nursing Facility | $\square$ | $\square$ |  | \$150.00 | - | v |  |  | $\square$ | $\square$ |
| Outpatient Facility Fee (e.g., Ambulatory Surgery Center) | $\square$ | $\square$ |  | \$250.00 | - | - |  |  | $\square$ | $\square$ |
| Outpatient Surgery Physician/Surgical Services | $\square$ | $\square$ |  | \$0.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Drugs | $\square \mathrm{All}$ | $\square$ All |  |  | All | $\square \mathrm{Al}$ |  |  | $\square$ All | $\square \mathrm{Al}$ |
| Generics | $\square$ | $\square$ |  | \$4.92 | V | V |  |  | $\square$ | $\square$ |
| Preferred Brand Drugs | $\square$ | $\square$ |  | \$15.00 | V | V |  |  | $\square$ | $\square$ |
| Non-Preferred Brand Drugs | $\square$ | $\square$ |  | \$25.00 | ■ | v |  |  | $\square$ | $\square$ |
| Specialty Druss (i.e. high-cost) | $\square$ | $\square$ |  | \$100.00 | V | $\square$ |  |  | $\square$ | $\square$ |

Options for Additional Benefit Design Limits:
Set a Maximum on Specialty Rx Coinsurance Payments?
Set a Maximum on Specialty Rx Coinsurance Payments?
Specialty Rx Coinsurance Maximum:
Set a Maximum Number of Days for Charging an IP Copay? $\qquad$
Name:
Plan HIOS ID:
AVC Version: 2024_1e
Begin Primary Care Cost-Sharing After a Set Number of Visits?
Begin Primary Care Deductible/Coinsurance After a Set Number of
Copays?
pays (1-10):
Output
Calculate
Status/Error Messages:
Actuarial Valu
Metal Tier:
Additional Notes:
Calculation Time:
Final 2024 AV Calculator

> \# Copays (1-10):

| HSA/HRA Options | Tiered Network Option |
| :---: | :---: |
| HSA/HRA Employer Contribution? $\square$ | Tiered Network Plan? $\square$ |
| Annual Contribution Amount: | 1st Tier Utilization: |
| 2nd Tier Utilization: |  | $\square$

## Calculati 91.68\% Platinum

NOTE: Service-specific cost-sharing is applying for service(s) with fac/prof components, overriding outpatient inputs for those service(s).
0.1562 seconds

Plan Description:
Name:
Plan HIOS ID: $\quad 86052$ DC040000
Issuer HIOS ID: 86052

User Inputs for Plan Parameters Apply Inpatient Copay per Day?
Apply Skilled Nursing Facility Copay per Day?
Use Separate MOOP for Medical and Drug Spending? Indicate if Plan Meets CSR or Expanded Bronze AV Standard?


| Click Here for Important Instructions | Tier 1 |  |  |  | Tier 2 |  |  |  | Tier 1 Tier 2 <br> Copay applies only after <br> deductible? |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Benefit | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate |  |  |
| Medical | $\square$ All | $\square \mathrm{All}$ |  |  | V All | V All |  |  | $\square$ All | $\square$ All |
| Emergency Room Services | V | $\square$ |  | \$400.00 | V | $\square$ |  |  | V | $\square$ |
| All inpatient Hospital Services (inc. MH/SUD) | V | V |  |  | $\square$ | V |  |  | $\square$ | $\square$ |
| Primary Care Visit to Treat an Injury or IIIness (exc. Preventive, and X -rays) | $\square$ | $\square$ |  | \$39.28 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Specialist Visit | $\square$ | $\square$ |  | \$79.24 | マ | V |  |  | $\square$ | $\square$ |
| Mental/Behavioral Health and Substance Use Disorder Outpatient Services | $\square$ | $\square$ |  | \$35.01 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Imaging (CT/PET Scans, MRIs) | $\square$ | $\square$ |  | \$400.00 | - | ■ |  |  | $\square$ | $\square$ |
| Speech Therapy | $\square$ | $\square$ |  | \$65.00 | ■ | $\square$ |  |  | $\square$ | $\square$ |
| Occupational and Physical Therapy | $\square$ | $\square$ |  | \$65.00 | $\square$ | - |  |  | $\square$ | $\square$ |
| Preventive Care/Screening/mmunization | $\square$ | $\square$ | 100\% | \$0.00 | $\square$ | $\square$ | 100\% | \$0.00 |  |  |
| Laboratory Outpatient and Professional Services | $\square$ | $\square$ |  | \$59.73 | V | V |  |  | $\square$ | $\square$ |
| x-rays and Diagnostic Imaging | $\square$ | $\square$ |  | \$80.00 | - | - |  |  | $\square$ | $\square$ |
| Skilled Nursing Facility | V | V |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Facility Fee (e.g., Ambulatory Surgery Center) | v | v |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Surgery Physician/Surgical Services | V | $\square$ | 80.21\% |  | - | - |  |  | $\square$ | $\square$ |
| Drugs | $\square$ All | $\square \mathrm{All}$ |  |  | $\square$ | $\square$ |  |  | $\square \mathrm{AlI}$ | $\square$ All |
| Generics | $\square$ | $\square$ |  | \$19.32 | V | V |  |  | $\square$ | $\square$ |
| Preferred Brand Drugs | V | $\square$ |  | \$50.00 | - | v |  |  | V | $\square$ |
| Non-Preferred Brand Drugs | V | $\square$ |  | \$70.00 | V | V |  |  | V | $\square$ |
| Specialty Drugs (i.e. high-cost) | V | $\square$ |  | \$150.00 | $\square$ | $\square$ |  |  | V | $\square$ |


| Options for Additional Benefit Design Limits: |
| :--- |
| Set a Maximum on Specialty Rx Coinsurance Payments? | Specialty Rx Coinsurance Maximum:

Set a Maximum Number of Days for Charging an IP Copay?

Plan Description:
Name:
Name:
Plan HI
Issuer Hios ID:
AVC Version: 2024_1e
Begin Primary Care Cost-Sharing After a Set Number of Visits?
mber of Visits?
\#Visits (1-10):
Begin Primary Care Deductible/Coinsurance After a Set Number of $\begin{array}{r}\text { Copays? }\end{array}$
Output
Calculate
Status/Error Messages:
Actuarial Valu
Metal Tier:
Additional Notes:
Calculation Time:
Final 2024 AV Calculator


| HSA/HRA Options | Tiered Network Option |
| :---: | :---: |
| HSA/HRA Employer Contribution? $\quad \square$ | Tiered Network Plan? $\square$ |
| Annual Contribution Amount: | 1st Tier Utilization: |
| 2nd Tier Utilization: |  |

CSR Level of $73 \%$ ( $200-250 \%$ FPL), Calculation Successful
73.18\%

NOTE: Service-specific cost-sharing is applying for service(s) with fac/prof components, overriding outpatient inputs for those service(s).
0.4199 seconds

Use Integrated Medical and Drug Deductible? Apply Inpatient Copay per Day?
Apply Skilled Nursing Facility Copay per Day?
Use Separate MOOP for Medical and Drug Spending? dicate if Plan Meets CSR or Expanded Bronze AV Standard?


| Click Here for Important Instructions | Tier 1 |  |  |  | Tier 2 |  |  |  | Tier 1 Tier 2 <br> Copay applies only after <br> deductible?  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Benefit | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | $\begin{aligned} & \hline \text { Copay, if } \\ & \text { separate } \end{aligned}$ | Subject to    <br> Deductible? Subject to <br> Coinsurance? Coinsurance, if <br> different Copay, if <br> separate |  |  |  |  |  |
| Medical | $\square \mathrm{All}$ | $\square \mathrm{All}$ |  |  | $\square \mathrm{Al}$ | $\checkmark$ All |  |  | $\square$ All | $\square$ All |
| Emergency Room Services | $\square$ | $\square$ |  | \$150.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| All Inpatient Hospital Services (inc. MH/SUD) | $\square$ | V |  |  | $\square$ | V |  |  | $\square$ | - |
| Primary Care Visit to Treat an Injury or Illness (exc. Preventive, and X -rays) | $\square$ | $\square$ |  | \$29.46 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Specialist Visit | $\square$ | $\square$ |  | \$59.43 | ■ | v |  |  | $\square$ | $\square$ |
| Mental/Behavioral Health and Substance Use Disorder Outpatient Services | $\square$ | $\square$ |  | \$26.43 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Imaging (CT/PET Scans, MRIs) | $\square$ | $\square$ |  | \$150.00 | - | ■ |  |  | $\square$ | $\square$ |
| Speech Therapy | $\square$ | $\square$ |  | \$40.00 | v | ■ |  |  | $\square$ | $\square$ |
| Occupational and Physical Therapy | $\square$ | $\square$ |  | \$40.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Preventive Care/Screening/Immunization | $\square$ | $\square$ | 100\% | \$0.00 | $\square$ | $\square$ | 100\% | \$0.00 |  |  |
| Laboratory Outpatient and Professional Services | $\square$ | $\square$ |  | \$39.82 | - | v |  |  | $\square$ | $\square$ |
| $X$-rays and Diagnostic Imaging | $\square$ | $\square$ |  | \$60.00 | v | V |  |  | $\square$ | $\square$ |
| Skilled Nursing Facility | $\square$ | V |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Facility Fee (e.g., Ambulatory Surgery Center) | $\square$ | ■ |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Surgery Physician/Surgical Services | $\square$ | V | 85.23\% |  | - | V |  |  | $\square$ | $\square$ |
| Drugs | $\square \mathrm{All}$ | $\square \mathrm{All}$ |  |  | $\square$ | $\square$ |  |  | $\square \mathrm{All}$ | $\square$ All |
| Generics | $\square$ | $\square$ |  | \$19.32 | V | V |  |  | $\square$ | $\square$ |
| Preferred Brand Drugs | $\square$ | $\square$ |  | \$50.00 | V | V |  |  | $\square$ | $\square$ |
| Non-Preferred Brand Drugs | $\square$ | $\square$ |  | \$70.00 | V | V |  |  | $\square$ | $\square$ |
| Specialty Druss (i.e. high-cost) | $\square$ | $\square$ |  | \$150.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |

Options for Additional Benefit Design Limits:
Set a Maximum on Specialty Rx Coinsurance Payments? Specialty Rx Coinsurance Maximum:
Set a Maximum Number of Days for Charging an IP Copay?
Day (1-10):

Plan De
Name:
Plan
Plan HIOS ID:

$$
\overrightarrow{\text { Begin Primary Care Cost-Sharing After a Set Number of Visits: }}
$$

AVC Version: 2024_1e

$$
\begin{aligned}
& \text { Begin Primary Care Cost-Sharing Atter a Set Number of Vists? } \\
& \text { \#Visits (1-10): }
\end{aligned}
$$

$\qquad$

| HSA/HRA Options | Tiered Network Option |
| :---: | :---: |
| HSA/HRA Employer Contribution? $\square$ | Tiered Network Plan? $\square$ |
| Annual Contribution Amount: | 1st Tier Utilization: |
| 2nd Tier Utilization: |  |

Begin Primary Care Deductible/Coinsurance After a Set Number of

$$
\begin{gathered}
\text { Copays? } \\
\text { pays }(1-10)
\end{gathered}
$$

Output
Calculate
Status/Error Messages:
Actuarial Value
Metal Tier:

Additional Notes:
Calculation Time:
Final 2024 AV Calculator

[^4]Use Integrated Medical and Drug Deductible? Apply Inpatient Copay per Day?
Apply Skilled Nursing Facility Copay per Day?
Use Separate MOOP for Medical and Drug Spending? Indicate if Plan Meets CSR or Expanded Bronze AV Standard?


| Click Here for Important Instructions | Tier 1 |  |  |  | Tier 2 |  |  |  | Tier 1 Tier 2 <br> Copay applies only after <br> deductible?  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Benefit | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate | Subject to Deductible? | Subject to Coinsurance? | Coinsurance, if different | Copay, if separate |  |  |
| Medical | $\square \mathrm{Al}$ | $\square \mathrm{Al}$ |  |  | $\square \mathrm{Al}$ | $\square \mathrm{Al}$ |  |  | $\square \mathrm{All}$ | $\square$ All |
| Emergency Room Services | $\square$ | $\square$ |  | \$100.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| All Inpatient Hospital Services (inc. MH/SUD) | $\square$ | V |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Primary Care Visit to Treat an Injury or IIIness (exc. Preventive, and X-rays) | $\square$ | $\square$ |  | \$9.82 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Specialist Visit | $\square$ | $\square$ |  | \$19.81 | - | ■ |  |  | $\square$ | $\square$ |
| Mental/Behavioral Health and Substance Use Disorder Outpatient Services | $\square$ | $\square$ |  | \$9.29 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Imaging (CT/PET Scans, MRIS) | $\square$ | $\square$ |  | \$100.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Speech Therapy | $\square$ | $\square$ |  | \$20.00 | - | $\square$ |  |  | $\square$ | $\square$ |
| Occupational and Physical Therapy | $\square$ | $\square$ |  | \$20.00 | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Preventive Care/Screening/Immunization | $\square$ | $\square$ | 100\% | \$0.00 | $\square$ | $\square$ | 100\% | \$0.00 |  |  |
| Laboratory Outpatient and Professional Services | $\square$ | $\square$ |  | \$19.91 | - | V |  |  | $\square$ | $\square$ |
| $x$-rays and Diagnostic Imaging | $\square$ | $\square$ |  | \$30.00 | V | V |  |  | $\square$ | $\square$ |
| Skilled Nursing Facility | $\square$ | V |  |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Outpatient Facility Fee (e.g., Ambulatory Surgery Center) | $\square$ | v |  |  | $\square$ | - |  |  | $\square$ | $\square$ |
| Outpatient Surgery Physician/Surgical Services | $\square$ | V | 95.26\% |  | $\square$ | $\square$ |  |  | $\square$ | $\square$ |
| Drugs | $\square \mathrm{All}$ | $\square \mathrm{All}$ |  |  | All | All |  |  | $\square \mathrm{All}$ | $\square$ All |
| Generics | $\square$ | $\square$ |  | \$0.00 | V | V |  |  | $\square$ | $\square$ |
| Preferred Brand Drugs | $\square$ | $\square$ |  | \$10.00 | $\square$ | V |  |  | $\square$ | $\square$ |
| Non-Preferred Brand Drugs | $\square$ | $\square$ |  | \$25.00 | V | V |  |  | $\square$ | $\square$ |
| Specialty Drugs (i.e. high-cost) | $\square$ | $\square$ |  | \$50.00 | - | $\square$ |  |  | $\square$ | $\square$ |

Options for Additional Benefit Design Limits:
Set a Maximum on Specialty Rx Coinsurance Payments? Specialty Rx Coinsurance Maximum:
set a Maximum Number of Days for Charging an IP Copay?
Days (1-10):

Name:
Plan HIOS ID:
Issuer HIOS ID:
Begin Primary Care Cost-Sharing After a Set Number of Visits

AVC Version: 2024_1e
$\square$

| HSA/HRA Options | Tiered Network Option |
| :---: | :---: |
| HSA/HRA Employer Contribution? $\square$ | Tiered Network Plan? $\square$ |
| Annual Contribution Amount: | 1st Tier Utilization: |
| 2nd Tier Utilization: |  |

$$
\begin{gathered}
\text { Begin Primary Care Cost-Sharing After a Set Number of Visits? } \\
\text { \#Visits (1-10): }
\end{gathered}
$$

a Set Number of

Set Number of
Copays?
Output
Calculate
Status/Error Messages:
Actuarial Valu

Additional Notes:
Calculation Time:
Final 2024 AV Calculator

[^5]
## RATE FILING REQUIREMENTS INDIVIDUAL AND SMALL GROUP PLANS SOLD ON DC HEALTH LINK

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 Small 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 | Page 1 of the Actuarial Memorandum PDF in SERFF |
| 2 | Form Numbers | Form numbers should be listed in the actuarial memorandum. | Yes | Appendix - Form Numbers_IND |
| 3 | HIOS Product ID | The HIOS product ID should be listed in the actuarial memorandum. | Yes | Exhibit 11 - Plan Adjusted_IND |
| 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 | Page 1 of the Actuarial Memorandum PDF in SERFF |
| 5 | Market | Indicate whether the products are sold in the individual or small employer group market. | Yes | Page 1 of the Actuarial Memorandum PDF in SERFF |
| 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, nongrandfathered, or a mixture of both. | Yes | Appendix - Form <br> Numbers_IND |
| 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 | Exhibit 11 - Plan <br> Adjusted_IND |
| 7.1 | AV Value | Provide the actuarial value of each plan design using the AV calculator developed and made available by HHS. | Yes | See the PDF file "AV Screen Shots" in SERFF |
| 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 2024 Q1 over 2023Q1; etc. | Yes | Appendix - Rate Change_IND |
| 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 | Appendix - Rate <br> Change_IND |


| Number | Data Element | Requirement Description | Individual and Small Group |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Has the Data Element Been Included? | Location of the Data Element |
| 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 | Appendix - Rate Change_IND |
| 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 | Appendix - Max <br> Renewal_IND |
| 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 | Appendix - Rate Change_IND |
| 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 District of Columbia and the nationwide average rate history. | Yes | Appendix - Rate Change_IND |
| 14 | Exposure | Current number of policies, certificates and covered lives. | Yes | Appendix - Rate Change_IND |
| 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 | Appendix - Total Experience |
| 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 | Appendix - Total Experience |
| 17 | Index Rate | Provide the index rate. | Yes | Exhibit 1 - Summary_IND |
| 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 | Appendix - Total Experience |
| 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. | No | Not applicable |


| Number | Data Element | Requirement Description | Individual and Small Group |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Has the Data Element Been Included? | Location of the Data Element |
| 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 | Exhibit 8 - Trend |
| 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. | No | Not applicable |
| 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 | Exhibit 7 - Other Adjustments |
| 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. <br> For initial filings, provide the derivation of any new plan factors. | Yes | Appendix - Rate Change_IND |
| 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 | Exhibit 14 - Age Slope |
| 23.1 | Wellness Programs | Describe any wellness programs (as defined in section 2705(j) of the PHS Act) included in this filing. ${ }^{1}$ | No | Not applicable |
| 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 | Appendix - Rate Change_IND |
| 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 | Appendix - Total Experience |


| Number | Data Element | Requirement Description | Individual and Small Group |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Has the Data Element Been Included? | Location of the Data Element |
| 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 | Exhibit10A - DICR_IND and Exhibit 10B - Fed MLR_IND |
| 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 | Exhibit10A - DICR_IND and Exhibit 10B - Fed MLR_IND |
| 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 District of Columbia, the loss ratio meets the minimum. | Yes | Exhibit10A - DICR_IND and Exhibit 10B - Fed MLR_Combined |
| 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 | Exhibit 9 - Risk <br> Adjustment_IND |
| 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 | Not applicable |


| Number | Data Element | Requirement Description | Individual and Small Group |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Has the Data Element Been Included? | Location of the Data Element |
| 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 | Exhibit10A - DICR_IND and Exhibit 10B - Fed MLR_IND |
| 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. <br> Provide the assumed administrative costs in the following categories: <br> - Salaries, wages, employment taxes, and other employee benefits <br> - Commissions <br> - Taxes, licenses, and other regulatory fees <br> - Cost containment programs / quality improvement activities <br> - All other administrative expenses | Yes | Exhibit10A - DICR_IND and Exhibit 10B - Fed MLR_IND |
| 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 | Actuarial Memorandum |
| 34 | Other | Any other information needed to support the requested rates or to comply with Actuarial Standard of Practice No. 8. | Yes | Actuarial Memorandum |
| 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 Certification is included in the 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. | No | This is not a Grandfathered Filing, so a PRJ is not provided |
| 36.1 | Unified Rate Review <br> Template (Non- <br> Grandfathered Filings) | Unified Rate Review Template as specified in the proposed Federal Rate Review regulation. Provide this document with all NonGrandfathered plan filings. Provide in Excel and PDF format. | Yes | See the URRT included as a separate document in SERFF |
| 37 | Part II Preliminary Justification | Written description justifying the rate increase as specified by 45 CFR § 154.215(f). Provide for all individual and small employer group filings (whether or not they are "subject to review" as defined by HHS). | Yes | See the Part II included as a separate document in SERFF |
| 38 | DISB Actuarial <br> Memorandum Dataset | Summarizes data elements contained in Actuarial Memorandum. Provide this document with all Non- Grandfathered plan filings. Provide in Excel format only. | Yes | See the Dataset included as a separate document in SERFF |
| 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 | See the Part II included as a separate document in SERFF |
| 40 | Summary of Components for Requested Rate Change | DISB will require that issuers provide a chart listing a) any and all components of requested rate changes from the prior year; <br> b) a quick summary/explanation of the change; and c) the actual percentage impact of the change for each component, such that the total for all components listed equals the total percentage change requested for the plan year. | Yes | See the file "Index \& Plan Comparison" included as a separate document in SERFF |


| Number | Data Element | Requirement Description | Individual and Small Group |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Has the Data Element Been Included? | Location of the Data Element |
| 41 | CCIIO Risk <br> Adjustment Transfer <br> Elements Extract <br> (RATE 'E') | Received directly from CCIIO; this report should be completed and submitted by the set deadline for QHP submissions, or by April $30^{\text {th }}$ of the current year, whichever is first. | Yes | See the Rate 'E file included as a separate document in SERFF |
| 42 | Additional <br> Requirements for Stand <br> Alone Dental Plan <br> Filings | Provide the following for stand-alone dental plan filings: <br> - Identification of the level of coverage (i.e., low or high), including the actuarial value of the plan determined in accordance with the proposed rule; <br> - Certification of the level of coverage by a member of the American Academy of Actuaries using generally accepted actuarial principles; and <br> - Demonstration that the plan has a reasonable annual limitation on cost-sharing. | No | Not applicable |

## Certifying Signature

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

$$
\frac{\text { Cory Bream }}{(\text { Print Name) }}
$$

| Cory | Digitally signed by <br> Cory Bream <br> Date: 2023.04.28 <br> 13:22:57-04'00' |
| :--- | :--- |
| Bream |  |

## CareFirst BlueCross BlueShield Part III Actuarial Memorandum

### 4.1 Redacted Actuarial Memorandum

CareFirst is making no redactions so both Actuarial Memorandum submissions are the same.

### 4.2 General Information Section

Company Identifying Information:

- Company Legal Name: CareFirst BlueChoice, Inc. (CFBC) - NAIC \# 96202
- State: District of Columbia
- HIOS Issuer ID: 86052
- Market: Individual, Non-Medigap (On Exchange)
- Effective Date: 1/1/24-12/31/24
- Company Filing Number: 2704
- SERFF Filing Number: CFAP-133618179


## Company Contact Information:

- Primary Contact Name: Mr. Cory Bream, ASA, MAAA
- Primary Contact Telephone Number: 410-998-5308
- Primary Contact E-Mail Address: Cory.Bream@CareFirst.com


### 4.3 Proposed Rate Changes (Individual market)

Base rates are changing $18.5 \%$ on average. The range is $14.2 \%$ to $66.4 \%$. This filing applies to all new and renewing, in-force business in the guaranteed renewable, non-grandfathered, ACA, metaled benefit plans. The number of policyholders affected by this rate change is 2,469 .

Reason for Rate Change(s):
The main drivers supporting the rate change are 1) increase in the base period claims experience of the combined pool, 2) trend, 3) lower projected changes in pool morbidity, 4) higher projected risk adjustment payable, 5) higher projected cost for the Catastrophic plan, and 6) increases in assumed plan actuarial values.

For our initial submission, we have not adjusted 2024 rates to reflect potential impacts of Medicaid redeterminations. We reserve the right to update assumptions as appropriate during the review process.

### 4.4 Market Experience (Combined Individual/Small Group market)

Our SRP reflects all covered lives for every non-grandfathered product in our market per 45 CFR Part § 156.80 (d).

### 4.4.1 Experience and Current Period Premium, Claims, and Enrollment

The incurred period is $1 / 1 / 22$ through $12 / 31 / 22$, as required.
Paid Through Date: 2/28/23
Current Date: 2/28/23
Premiums (prior to MLR rebates) in Experience Period: \$299,556,877
Experience Period Member Months: 589,241
Current Date Members: 50,692

## Allowed and Incurred Claims Incurred During the Experience Period

## Allowed Claims

- Processed through issuer's claim system: $\$ 288,156,280$
- Processed outside issuer's claim system: $\$ 0$
- IBNR: \$10,787,514


## Incurred Claims

- Processed through issuer's claim system: $\$ 250,850,478$
- Processed outside issuer's claim system: \$0
- IBNR: \$9,295,459


## Method used for determining Allowed Claims

The allowed claims come directly from our claim records and account for capitations by applying contracted PMPM amounts directly to enrollment from the experience period. Drug rebates from the experience period are also included.

## Support for IBNR estimates

Our estimates of IBNR paid claims were derived using a "chain and ladder" model based on the most recent 36 months to derive the completion factor and IBNR for each incurred month. Estimates of IBNR allowed claims were derived using the same completion factors as those estimated based on paid claims.

### 4.4.2 Benefit Categories

Inpatient (hospital), outpatient (hospital), professional, other medical (non-capitated ambulance, home health care, durable medical equipment, prosthetics, supplies, vision exams, pediatric dental services and other), prescription drug \& capitations.

### 4.4.3 Projection Factors

### 4.4.3.1 Trend Factors

## Trend Factors (Cost/Utilization):

Exhibit 8 in the Memorandum contains our selected annual utilization and unit cost trends by service category. Unit cost and utilization trends were set by service category to produce the overall anticipated trend of $6.5 \%$, which is an increase compared to the $5.4 \%$ trend assumed in our prior filing. Current observed medical trends as of 202212 are $7.8 \%$, down from $17.8 \%$ in 202112. Current observed drug trends are $9.3 \%$ as of 202212, up from $7.9 \%$ in 202112. The composite medical and drug trend is $8.1 \%$ as of 202212, down from 15.2\% in 202112.

When normalized for induced demand, network, and demographics, the observed composite trends of $8.1 \%$ in 202212 and $15.2 \%$ in 202112 become $7.3 \%$ and $14.5 \%$, respectively.

Using the proposed trend factor, in combination with other assumptions such as morbidity, etc., the annualized allowed PMPM change between 2024 and 2022 represented in this filing is $6.8 \%$.

### 4.4.3.2 Adjustments to Trended EHB Allowed Claims PMPM

## Morbidity Adjustment:

Exhibit 4 in our memorandum contains support for this adjustment. To measure the projected morbidity of our population, we split our projected population into cohorts defined by metal tier and membership type. Membership type is defined as new member, existing member, or transfer from other lines of business. Consistent with the rules in the 2024 Unified Rate Review Instructions, we began our morbidity projection
by normalizing allowed claims for each of the cohorts outlined above for projected changes in age, gender, network and induced utilization.

We have not reflected any morbidity adjustments to the base period normalized allowed PMPMs by metal tier for the existing and transfer membership types. Exhibit 4 demonstrates how these PMPMs are unchanged from the current year YTD to remainder of current year. For the new membership type we have assumed a claims PMPM by metal equal to that of the existing members.

The resulting morbidity calculation is completed in steps split by year:

- Once the remainder of current year (2023) is completed, the membership and claims by metal are combined to derive a total estimate for the year.
- This result carries over to the rating year (2024) as the metal specific normalized PMPMs for the existing members.
- The assumed claims PMPMs by metal for the new members are again assumed to equal those for the existing members.
- Transfer members PMPMs are treated separately and reflect base period amounts projected forward. Our projection factor for these members is 1.000 .
- Once these PMPMs are set, the final morbidity calculation is driven by the projected member months at these levels.

The total morbidity change from 2022 to 2024 is expected to be $1.5 \%$, which is the factor used in Exhibit 1 in the calculation of the market adjustment index rate.

## Demographic Shift:

Exhibit 6 in the Memorandum contains support for our adjustment due to the anticipated change in the average age of this population between the experience and projection periods. Our methodology measures the change in average demographic factor between the base and rating periods. The demographic factors used are from an internal age/gender curve with an approximate 4.5:1 ratio (age 64+ to age 21 factors). Factors for both time periods are weighted using member months and the ratio of the two is applied as our market level adjustment.

## Plan Design Changes:

Exhibit 5 in the Memorandum details our support for this adjustment to account for anticipated changes in the average utilization of services due to differences in average cost sharing requirements between the experience and projection periods. Our methodology measures the change in the average induced utilization factor between the base and rating periods. The factors used are the metal level factors from the federal risk adjustment program. Once the average internal pricing AV, weighted by member months, is determined for both the experience and rating periods the linearly interpolated factor is determined. The ratio of these two factors is applied as our market level adjustment.

## Other Adjustments:

Exhibit 7 in the Memorandum details our support for these adjustments. We are proposing additional other adjustments for changes to our capitation fees and drug rebates.

### 4.4.3.3 Manual Rate Adjustments

Not applicable, as experience was determined to be fully credible.

### 4.4.3.4 Credibility of Experience

Exhibit 2 in the Memorandum contains a summary of our base period experience, including member months. We have assigned full credibility to this experience.

### 4.4.3.5 Establishing the Index Rate

The experience period index rate for this filing is $\$ 507.18$ and the projection period index rate is $\$ 578.44$. Both rates and the adjustments made to develop the projected amount from the experience period amount can be found on Exhibit 1 of the Memorandum. Specifically, these adjustments correspond to those outlined in sections 4.4.3.1 and 4.4.3.2.

### 4.4.3.6 Development of the Market-wide Adjusted Index Rate

The Market-wide Adjusted Index Rate for the Individual market is $\$ 768.86$ and is derived by multiplying the projection period index rate with the market level adjustments for the risk adjustment program. Details for the risk adjustment program can be found below.

## Reinsurance

There are no reinsurance recoveries applicable to this market.

## Risk Adjustment Payment/Charge:

The Experience Period Risk Adjustment transfers in the URRT are based on the most recent Wakely results.

Our projected 2024 risk adjustment transfers, found in Exhibit 9, have been calculated consistent with our membership and morbidity projections found elsewhere in this filing. To project the risk adjustment factors from 2022 to 2024, we have assumed an increase in the statewide premium of $23.6 \%$ which reflects an estimate of an average $13.4 \%$ increase in 2023 and $9.0 \%$ increase in 2024. We have assumed that our CFI Individual non-Catastrophic market share will decrease from $80.2 \%$ in 2022 to $79.0 \%$ in 2024 and that our CFI Individual non-Catastrophic PLRS ratio to the state will increase from 1.068 in 2022 to 1.075 in 2024. The resultant estimate of risk adjustment is that the BlueChoice payable transfer PMPM for the Individual market will increase from - $\$ 118.43$ in 2022 to $-\$ 125.25$ in 2024. Combined with the $-\$ 125.25$ is a projected HCRP net PMPM payable of -\$1.76, which results in a total projected risk adjustment payable of -\$127.01.

The risk adjustment estimates above are calculated separately for the Individual market and the Small Group market as required. This approach is different than the blended approach used to calculate the Index Rate, and therefore there is an inconsistency between the risk assumed in rates and the claims data used in the calculation.

If a merged Individual and Small Group risk adjustment methodology was used, the rate change for Individual BlueChoice is estimated to be $-2.0 \%$.

## Exchange User Fees:

There are no applicable exchange user fees since the rates in this filing are not offered on the Federal Marketplace.

### 4.4.4 Plan Adjusted Index Rate

Exhibit 11 in the Memorandum displays the adjustments made for each plan. Every plan adjusted index rate is developed from the market adjusted index rate using only the allowable plan level modifiers as follows:

- Actuarial value and cost-sharing design of the plan: The actuarial value for each plan was determined using our own internal model and estimates the ratio of paid to allowed dollars given that plan's benefit design and the assumed allowed amount consistent with the projection period index rate. The assumed actuarial values also include a multiplicative factor applied uniformly across plans. The application of the AV to an index rate that is the same across all plans results in a member months weighted average AV (and resulting average paid PMPM assumed in rates) that
may be materially deficient depending on the distribution of projected membership and actual cost. This factor accounts for the deficiency specific to this block of business. The URRT instructions state that this adjustment may take into account the benefit differences and utilization differences due to differences in cost-sharing. As a result, our plan adjusted index rates also include adjustments to account for the impact the metal level has on utilization.
- Provider network: All plans offered use the Open Access network.
- Benefits in addition to EHBs: There is an adjustment to account for abortion coverage and adult vision (which are offered in addition to EHBs).
- Administrative costs: See Exhibit 10A in the Memorandum for the assumed values of the following additional items.

1. Administrative Expense (G\&A)
2. Broker Commissions \& Fees
3. Federal Income Tax (FIT)
4. Contribution to Reserve (Post-Tax)
5. State Premium Tax
6. PCORI Fee
7. Risk Adjustment User Fee
8. Exchange Assessment Fee

- Catastrophic adjustment: The catastrophic factor has been developed from the experience of the catastrophic population and is applied only to the catastrophic plan as required. See the Appendix in the Memorandum for more details. All other factors applied to the Market Adjusted Index Rate are the same across all plans.

For each plan, we have taken the applicable adjustment factor from each category above and multiplied them by the market adjusted index rate to derive each plan adjusted index rate.

### 4.4.5 Calibration

## Age Curve Calibration

We have calibrated to the rounded weighted average age which was determined as the age for the factor nearest our projected average factor. We have used the standard DC age curve factors and weighted them using member months in our calculation.

A demonstration of how the plan adjusted index rates and the age curve are used to generate the schedule of premium rates for each plan can be found on Exhibit 13.

## Geographic Factor Calibration

We have elected not to rate for geographic region.

## Tobacco Use Rating Factor Calibration

We have elected not to rate for tobacco usage.

### 4.4.6 Consumer Adjusted Premium Rate Development

The premium rate that a given consumer will be charged is calculated by first taking the plan adjusted index rate for that member's chosen plan and dividing by the projected average age rating factor. The resulting value is the base rate for that plan. The final step in determining a consumer adjusted premium rate is to take the rate from the first step and multiply it by the corresponding factor for that member's age from the standard DC age curve. Rate charts are provided for all the consumer adjusted premiums.

### 4.5 Projected Loss Ratio

The projected loss ratio for the rates provided in this file, using the Federally-prescribed MLR methodology, is $88.7 \%$ for the Individual market and $83.3 \%$ for the combined Individual/Small Group market. Details behind this calculation can be found in Exhibit 10B.

### 4.6 Plan Product Information

### 4.6.1 AV Metal Values

The majority of our 2024 plans include varying cost share levels for some services that depend on the setting in which care is delivered. The HHS AV calculator was used to compute two separate AVs for each impacted plan - one which applied the higher level of cost-share, and one which applied the lower level of cost-share. The results were blended assuming $83 \%$ of the designated services are rendered in higher cost-share setting and the remaining $17 \%$ at the lower, consistent with experience from our small group and individual markets. Plans without these features used the AV calculator without modification

Additional details regarding the unique plan designs not accommodated by the HHS AV Calculator along with printouts for each plan are provided in the "Actuarial Memorandum" section of the Supporting Documentation tab of the SERFF filing.

### 4.6.2 Membership Projections

The membership projections found in Worksheet 2 of the URRT were developed from enrollment as of 2/28/23 using assumptions for termination rates, new sales and transfers. The projections also incorporate any plan mappings anticipated between that month and the rating period. For new plan offerings where no plans are being uniformly modified into them, a minimum level of enrollment was assumed.

### 4.6.3 Terminated Plans and Products

Plan mappings from the experience period to the rating period can be found in Appendix - Mapping.

### 4.6.4 Plan Type

Each plan in Worksheet 2 , Section I of the URRT contains a plan type that describes the plan exactly.

### 4.7 Miscellaneous Instructions

### 4.7.1 Effective Rate Review Information (Optional)

We have no additional exhibits.

### 4.7.2 Reliance

We do not have any reliance to state.

### 4.7.3 Actuarial Certification

Included in the Memorandum.

# BlueChoice Inc. <br> d.b.a. CareFirst BlueCross BlueShield (NAIC \# 96202) 

Rate Filing \# 2704<br>D.C. Individual Products<br>Rate Filing Effective 1/1/2024

## Actuarial Memorandum

## BlueChoice Inc.

(NAIC \# 96202)

## H.R. 3950 - Public Law 111-148 - Patient Protection and Affordable Care Act (ACA)

D.C. Individual Products

## Rate Filing Effective 1/1/2024

## Actuarial Certification

I, Cory Bream, am a(n) Assistant Actuary with CareFirst BlueChoice doing business as CareFirst BlueCross BlueShield. I am a member of the American Academy of Actuaries (AAA) in good standing and have the education and experience necessary to perform the work. Rates were developed in accordance with the appropriate Actuarial Standards of Practice (ASOPs) and the AAA's Code of Professional Conduct. While other ASOPs apply, a sample listing is below.<br>i. ASOP No. 5, Incurred Health and Disability Claims<br>ii. ASOP No. 8, Regulatory Filings for Health Plan Entities<br>iii. ASOP No. 12, Risk Classification<br>iv. ASOP No. 23, Data Quality<br>v. ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages<br>vi. ASOP No. 26, Compliance with Statutory and Regulatory Requirements for the Actuarial Certification of Small Employer Health and Benefit Plans<br>vii. ASOP No. 41, Actuarial Communications<br>viii. ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

I have been involved in the development of these rates, and to the best of my knowledge and understanding, the rates in this filing have been developed in accordance with the available regulations and guidance. Should new guidance be released, this filing may be revised. I certify that this filing has been prepared based on sound and commonly accepted actuarial principles, practices and assumptions in the aggregate for the legal entity.

I further certify the following:

1. The projected Index Rate is:
a. In compliance with all applicable state and Federal statutes and regulations (45 CFR 156.80 and 147.102)
b. Developed in compliance with the applicable Actuarial Standards of Practice
c. Reasonable in relation to the benefits provided and the population anticipated to be covered
d. Neither excessive nor deficient
2. The Index Rate and only the allowable modifiers as described in 45 CFR § 156.80(d)(1) and 45 CFR § 156.80(d)(2) were used to generate plan level rates. These rates have been calibrated to account for age (geography and tobacco are not applicable).
3. Consistent with 45 CFR § 156.135, the 2024 HHS Actuarial Values (AV) Calculator was used to determine the AV metal values shown in Worksheet 2 of Part I of the Unified Rate Review Template (URRT) for all plans except those specified. Where necessary, the AVs of the benefits proposed have been calculated with minimal modifications to the AV calculator as described in the Actuarial Memorandum.

As a qualifier to the opinion, the URRT does not demonstrate the process used by the issuer 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.

For our initial submission, we have not adjusted 2024 rates to reflect potential impacts of Medicaid redeterminations. We reserve the right to update assumptions as appropriate during the review process.

The HMO Platinum benefit factor has been adjusted downward $0.5 \%$ so that all HMO rates by metal are lower than PPO, as required by the DISB in past rate filing submissions.
Cory Bream Date: 2023.04.28 13:24:11-04'00

[^6]
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## Exhibit 1 - Market Adjusted Index Rate Summary

|  |  | 2024 |  | Exhibit |
| :---: | :---: | :---: | :---: | :---: |
| (1) | Base Period Total Allowed | \$ | 507.34 | 2 |
| (2) | Base Period Non-EHB PMPM | \$ | 0.15 | 2 |
| (3) | Experience Period Index Rate | \$ | 507.18 |  |
| (4) | Change in Morbidity |  | 1.0152 | 4 |
| (5) | Additional Population Adjustment |  | 1.0000 |  |
| (6) | Induced Demand |  | 0.9960 | 5 |
| (7) | Projection Period Utilization and Network Adjustment |  | 1.0000 |  |
| (8) | Demographic Adjustment |  | 0.9986 | 6 |
| (9) | Area Adjustment |  | 1.0000 |  |
| (10) | Additional "Other" Adjustments |  | 0.9966 | 7 |
| (11) | Annualized Trend |  | 6.5\% | 8 |
| (12) | Months of Trend |  | 24.0 |  |
| (13) | Unit cost \& Utilization/1,000 Trend Factor |  | 1.1333 |  |
| (14) | Projection Period Index Rate | \$ | 578.44 |  |
| (15) | Reinsurance Program |  | 1.0000 | Appendix |
| (16) | Risk Adjustment Program |  | 1.3292 | 9 |
| (17) | Federal Exchange User Fee |  | 1.0000 |  |
| (18) | Market Adjusted Index Rate | \$ | 768.86 |  |
|  | Without Risk Adjustment | \$ | 578.44 |  |

The projection period index rate was developed by projecting individual URRT service categories and then building up into a total PMPM. As a result the adjustments above may not match the referenced exhibits exactly because these represent the average factor when considering application at the service category level.

Exhibit 2 - Base Period Experience

| Service Category |  |  |  | Utilization | Utilization per |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Incurred Allowed | Allowed PMPM | Average <br> Cescription | $\mathbf{1 , 0 0 0}$ |  |  |  |  |
| Cost/Service |  |  |  |  |  |  |  |

## Exhibit 3 - Non-EHB Adjustment

| HIOS Plan ID | Plan Name | Exchange | 2024 Index Rate | 2024 Non-EHB <br> PMPM | 2024 Non-EHB Adjustment |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |


| Base Year |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Meatal Level | Member Months | 2022 Normalized |  |  |  |  |
| Catastrophic | 5,027 | 184.19 |  |  |  |  |
| Bronze | 45,214 | S | 177.98 |  |  |  |
| Silver | 143,478 | 222. |  | 222.99 |  |  |
|  | 238,386 | 280.54 |  |  |  |  |
| Platinum | 157,036 | \$ |  |  |  |  |
| Subtotal | 589,141 | \$ | 266.72 |  |  |  |
| Current Year YTD |  |  |  |  |  |  |
| Existing |  |  |  |  |  |  |
| Metal Level | Member Months | 2022 Normalized Allowed PMPM |  | Morbidity Adjustmen | 2023 AdjustedNormalized Allowed PMPM |  |
| Catastrophic | 529 | \$ | 195.88 | 1.000 | \$ | 195.88 |
| Bronze | 6,108 | \$ | 177.76 | 1.000 | \$ | 177.76 |
| Silver | 19,723 | \$ | 226.23 | 1.000 | \$ | 226.23 |
| Gold | 33,093 | \$ | 281.50 | 1.000 | \$ | 281.50 |
| Platinum | 22,058 | \$ | 304.31 | 1.000 | \$ | 304.31 |
| Subtotal | 81,511 | \$ | 265.97 | 1.000 | \$ | 265.97 |
| New |  |  |  |  |  |  |
|  |  | Existing CohortAdjustedNormalized Allowed |  | MorbidityAdjustment | 2023 Adjusted Allowed PMPM Allowed PMPM |  |
| Metal Level | Member Months |  |  |  |  |  |
| Catastrophic | 70 | \$ | 195.88 | 1.000 | \$ | 195.88 |
| Bronze | 978 | \$ | 177.76 | 1.000 | \$ | 177.76 |
| Siver | 3,825 | \$ | 226.23 | 1.000 | \$ | 226.23 |
| Gold | 6,582 | \$ | 281.50 | 1.000 | \$ | 281.50 |
| Platinum | 4,241 | \$ | 304.31 | 1.000 | \$ | 304.31 |
| Subtotal | 15,696 | \$ | 267.35 | 1.000 | \$ | 267.35 |
| Transfer |  |  |  |  |  |  |
| Metal Level | Member Months | 2022 Normalized Allowed PMPM |  | Morbidity Adjustment | 2023 AdjustedNormalized Allowed PMPM |  |
| Catastrophic | 23 | \$ | 163.71 | 1.000 | \$ | 163.71 |
| Bronze | 216 | \$ | 306.75 | 1.000 | \$ | 306.75 |
| Silver | 723 | \$ | 273.35 | 1.000 | \$ | 273.35 |
| Gold | 1,358 | \$ | 315.31 | 1.000 | \$ | 315.31 |
| Platinum | 1,524 | \$ | 348.74 | 1.000 | \$ | 348.74 |
| Subtotal | 3,844 | \$ | 319.28 | 1.000 | \$ | 319.28 |
| Total |  |  |  |  |  |  |
| Metal Level | Member Months |  | malized PMPM | Morbidity Adiustment |  | $\begin{aligned} & \text { djusted } \\ & \text { alized } \\ & \text { IipMPM } \end{aligned}$ |
| Catastrophic | 622 | \$ | 194.69 | 1.000 | \$ | 194.69 |
| Bronze | 7,302 | \$ | 181.57 | 1.000 | \$ | 181.57 |
| Silver | 24,271 | \$ | 227.63 | 1.000 | \$ | 227.63 |
| Gold | 41,033 | \$ | 282.62 | 1.000 | \$ | 282.62 |
| Platinum | 27,823 | \$ | 306.75 | 1.000 | \$ | 306.75 |
| Subtotal | 101,051 | \$ | 268.21 | 1.000 | \$ | 268.21 |




## Exhibit 5 - Induced Utilization Adjustment Factor

| Year | Actuarial Value | Induced Demand Factor |  |
| :--- | ---: | ---: | ---: |
|  |  |  |  |
| (1) 2022 | $82.92 \%$ | 1.1004 |  |
| (2) Projected 2024 | $82.29 \%$ | 1.0960 |  |
| (3) Adjustment* |  |  |  |

*Applied to all service categories except capitations

Exhibit 6 - Demographic Adjustment

|  | Period | Cohort | Demo Factor* | Weight | Average Age** |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $(1)$ | Base Period | All | 1.6746 | $100.0 \%$ | 34.3 |
| $(2)$ | Rating Period | Existing | 1.7249 | $79.6 \%$ |  |
|  |  | New | 1.4471 | $16.6 \%$ |  |
|  |  | Transfer | 1.5544 | $3.8 \%$ |  |
| $(3)$ | Rating Period | All | 1.6723 | $100.0 \%$ | 34.3 |
| $(4)$ | Demographic Adjustment*** | All | $\mathbf{0 . 9 9 8 6}$ |  |  |

(3) / (1)
*Demo factors by cohort for the rating period are based on average factors for each cohort from the current year to date. Weights are based on expected distribution of member months.
**Average ages are member weighted
***Applied to all service categories except capitations

## Exhibit 7 - Factors for Additional "Other" Adjustments

| Capitation adjustment |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| (1) | Experience Period Capitations PMPM (EHBs only) | \$ | 0.81 |  |
| (2) | Projection Period Capitations PMPM (EHBs only) | \$ | 0.66 |  |
| (3) | Adjustment to Capitation Category |  | 0.8165 | (2)/(1) |
| Drug Rebates adjustment |  |  |  |  |
| (4) | Experience Period Allowed Rx PMPM (Pre-Rebates) | \$ | 137.81 |  |
| (5) | Morbidity |  | 1.0152 | Exhibit 4 |
| (6) | Induced Demand |  | 0.9960 | Exhibit 5 |
| (7) | Demographics |  | 0.9986 | Exhibit 6 |
| (8) | Rx Trend (Force of Trend) |  | 1.2614 | Exhibit 8 |
| (9) | Projected Target Allowed Rx PMPM using Multiplicative Factors (Pre-Rebates) | \$ | 175.54 | $(4)^{*}(5)^{*}(6) * *(7)^{*}(8)$ |
| (10) | Target Projection Period Rx Rebates PMPM | \$ | 43.12 |  |
| (11) | Target Post-Rebates Allowed Rx PMPM using Target Projection Period Rx Rebates PMPM | \$ | 132.42 | (9)-(10) |
| (12) | Experience Period Rx Rebates PMPM | \$ | 32.42 |  |
| (13) | Experience Period Allowed Rx PMPM (Post-Rebates) | \$ | 105.39 | (4)-(12) |
| (14) | Morbidity |  | 1.0152 | Exhibit 4 |
| (15) | Induced Demand |  | 0.9960 | Exhibit 5 |
| (16) | Demographics |  | 0.9986 | Exhibit 6 |
| (17) | Rx Trend (Force of Trend) |  | 1.2614 | Exhibit 8 |
|  | Projection Period Allowed Rx PMPM using Multiplicative Factors (Post-Rebates) | \$ | 134.24 | $(13)^{*}(14)^{*}(15) *(16)^{*}(17)$ |
|  | Adjustment to Drug Category |  | 0.9864 | (11)/(18) |


|  | PMPM |  | Adjustment |
| :--- | ---: | ---: | ---: |
|  | Inpatient Hospital | $\$$ | 81.65 |

## Exhibit 8 - Annual Trend Assumptions

|  | 2022 |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| EHB PMPM | Weight | Utilization/1,000 | Unit Cost | Trended <br> Composite |  |  |
| Inpatient Hospital | $\$$ | 77.10 | $15.2 \%$ | 1.0303 | 0.9940 | 1.0488 |
| Outpatient Hospital | $\$$ | 101.38 | $20.0 \%$ | 1.0173 | 1.0630 | 1.1694 |
| Professional | $\$$ | 181.13 | $35.7 \%$ | 1.0123 | 1.0320 | 1.0914 |
| Other Medical | $\$$ | 41.39 | $8.2 \%$ | 1.0443 | 0.9870 | 1.0624 |
| Capitation | $\$$ | 0.81 | $0.2 \%$ | 1.0000 | 1.0000 | 1.0000 |
| Prescription Drug | $\$$ | 105.39 | $20.8 \%$ | 1.0323 | 1.0880 | 1.2614 |
| Total | $\$$ | 507.18 | $100.0 \%$ |  |  | 1.0646 |
|  |  |  |  |  |  | 1.0646 |

## Exhibit 9 - Risk Adjustment

| Statewide 2022 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Metallic Tier | Member Months |  | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |  | 2022 |
| Catastrophic | 5,467 |  | 0.252 | 0.734 | 1.000 | 1.000 | 0.570 | 0.252 | 0.418 |  |  | \$ | 113.31 |
| Individual Non-Catastrophic | 166,958 |  | 1.486 | 1.149 | 1.000 | 1.060 | 0.741 | 1.623 | 0.901 |  |  | \$ | 511.80 |


| Metallic Tier | Member Months | Distribution |  | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| CFI Non-Catastrophic | 133,956 |  | $80.2 \%$ | 1.588 | 1.157 | 1.000 | 1.061 | 0.742 | 1.734 | 0.910 |  |  |
| Competition Non-Catastrophic | 33,001 |  | $19.8 \%$ | 1.073 | 1.114 | 1.000 | 1.058 | 0.738 | - | - |  |  |


| Metallic Tier | Member Months | Distribution | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Catastrophic | 5,072 | 11.6\% | 0.250 | 0.734 | 1.000 | 1.000 | 0.570 | 0.250 | 0.418 | -\$2,219 | -\$0.44 |
| Bronze | 20,399 | 46.6\% | 0.686 | 1.228 | 1.000 | 1.000 | 0.600 | 0.686 | 0.737 | -\$4,124,217 | -\$202.18 |
| Silver | 11,588 | 26.4\% | 1.072 | 1.206 | 1.000 | 1.030 | 0.700 | 1.104 | 0.870 | -\$1,690,167 | -\$145.85 |
| Gold | 5,086 | 11.6\% | 1.459 | 1.089 | 1.000 | 1.080 | 0.800 | 1.575 | 0.941 | -\$191,440 | -\$37.64 |
| Platinum | 1,668 | 3.8\% | 3.279 | 1.188 | 1.000 | 1.150 | 0.900 | 3.771 | 1.229 | \$819,219 | \$491.04 |
| Total | 43,814 | 100.0\% | 0.926 | 1.147 | 1.000 | 1.023 | 0.658 | 0.967 | 0.777 | -\$5,188,825 | -\$118.43 |


| Statewide 2024 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Metallic Tier | Member Months |  | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |  | 2024 |
| Catastrophic | 4,021 |  | 0.227 | 0.736 | 1.000 | 1.000 | 0.570 | 0.227 | 0.419 |  |  | \$ | 230.23 |
| Individual Non-Catastrophic | 145,019 |  | 1.347 | 1.156 | 1.000 | 1.059 | 0.740 | 1.470 | 0.905 |  |  | \$ | 632.62 |


| CFI \& Competition 2024 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Metallic Tier | Member Months | Distribution | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| CFI Non-Catastrophic | 114,565 | 79.0\% | 1.448 | 1.164 | 1.000 | 1.060 | 0.741 | 1.579 | 0.914 |  |  |
| Competition Non-Catastrophic | 30,454 | 21.0\% | 0.967 | 1.124 | 1.000 | 1.058 | 0.738 | - | - |  |  |


| Metallic Tier | Member Months | Distribution | PLRS | ARF | GCF | IDF | AV | PWRS | PWORS | Transfer \$ | PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Catastrophic | 3,659 | 11.3\% | 0.223 | 0.735 | 1.000 | 1.000 | 0.570 | 0.223 | 0.419 | -\$16,614 | \$4.54 |
| Bronze | 14,214 | 43.9\% | 0.643 | 1.253 | 1.000 | 1.000 | 0.600 | 0.643 | 0.752 | -\$3,536,486 | -\$248.80 |
| Silver | 8,289 | 25.6\% | 0.963 | 1.175 | 1.000 | 1.030 | 0.700 | 0.992 | 0.847 | -\$1,366,924 | -\$164.91 |
| Gold | 5,167 | 16.0\% | 1.354 | 1.129 | 1.000 | 1.080 | 0.800 | 1.462 | 0.976 | -\$270,318 | -\$52.32 |
| Platinum | 1,039 | 3.2\% | 3.969 | 1.205 | 1.000 | 1.150 | 0.900 | 4.565 | 1.247 | \$1,136,409 | \$1,093.75 |
| Total | 32,368 | 100.0\% | 0.898 | 1.153 | 1.000 | 1.025 | 0.664 | 0.941 | 0.790 | -\$4,053,932 | \$125.25 |


| Projected Index Rate | Projected Transfer PMPM (Allowed basis) | Risk Adjustment User Fee (Allowed basis) | Adjustment Factor* | Estimated HCRP Receivable | Estimated HCRP Charge | HCRP Net Charge PMPM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$578.44 | -\$190.10 | \$0.31 | 1.3292 | \$0 | \$57,000 | -\$1.76 |

*Adjustment Factor $=(\$ 578.44-\$-190.1+\$ 0.31) / \$ 578.44$

Exhibit 10A - Desired Incurred Claims Ratio


## Exhibit 10B - Federal MLR



Exhibit 10B - Federal MLR (Combined SG \& Individual)


## Exhibit 11 - Plan Adjusted Index Rates

| HIOS Plan ID | Plan Name | Plan Type | Metallic Tier | Exchange | Network | Market Adjusted Index Rate | Internal Pricing AV | Network Factor | Induced Utilization | Non-EHB | Catastrophic Adjustment | Capped Dependents | Admin | Plan Adjusted Index Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 | HMO | SILVER | On | Open Access | \$768.86 | 0.7988 | 0.9359 | 0.9580 | 1.0041 | 1.0000 | 1.0000 | 1.1661 | \$644.74 |
| 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | нмо | GOLD | On | Open Access | \$768.86 | 0.9452 | 0.9359 | 0.9983 | 1.0036 | 1.0000 | 1.0000 | 1.1661 | \$794.61 |
| 86052DC0400004 | BlueChoice HMO Young Adult \$9,450 | нмо | CATASTROPHIC | On | Open Access | \$768.86 | 0.6626 | 0.9359 | 0.9243 | 1.0059 | 0.7226 | 1.0000 | 1.1661 | \$373.56 |
| 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | нмо | BRONZE | On | Open Access | \$768.86 | 0.7295 | 0.9359 | 0.9243 | 1.0044 | 1.0000 | 1.0000 | 1.1661 | \$568.31 |
| 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | нмо | platinum | On | Open Access | \$768.86 | 1.0140 | 0.9359 | 1.0630 | 1.0033 | 1.0000 | 1.0000 | 1.1661 | \$907.51 |
| 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | нмо | BRONZE | On | Open Access | \$768.86 | 0.6932 | 0.9359 | 0.9243 | 1.0045 | 1.0000 | 1.0000 | 1.1661 | \$540.12 |
| 86052DC0400011 | BlueChoice HMO HSA Gold \$1,600 | нмо | GOLD | On | Open Access | \$768.86 | 0.8704 | 0.9359 | 0.9983 | 1.0038 | 1.0000 | 1.0000 | 1.1661 | \$731.85 |

## Exhibit 12 - AV Values

| HIOS Plan ID | Suffix | HIOS Plan Name | HHS AV |
| :---: | :---: | :---: | :---: |
| 86052DC0400001 | 01 | BlueChoice HMO Standard Silver \$4,850 | 0.704 |
| 86052DC0400001 | 02 | BlueChoice HMO Standard Silver \$4,850 NAO | 1.000 |
| 86052DC0400001 | 03 | BlueChoice HMO Standard Silver \$4,850 NAL | 0.704 |
| 86052DC0400001 | 04 | BlueChoice HMO Standard Silver \$4,850 A | 0.732 |
| 86052DC0400001 | 05 | BlueChoice HMO Standard Silver \$4,850 B | 0.879 |
| 86052DC0400001 | 06 | BlueChoice HMO Standard Silver \$4,850 C | 0.944 |
| 86052DC0400002 | 01 | BlueChoice HMO Standard Gold \$500 | 0.818 |
| 86052DC0400002 | 02 | BlueChoice HMO Standard Gold \$500 NAO | 1.000 |
| 86052DC0400002 | 03 | BlueChoice HMO Standard Gold \$500 NAL | 0.818 |
| 86052DC0400004 | 01 | BlueChoice HMO Young Adult \$9,450 | 0.628 |
| 86052DC0400007 | 01 | BlueChoice HMO Standard Bronze \$7,500 | 0.646 |
| 86052DC0400007 | 02 | BlueChoice HMO Standard Bronze \$7,500 NAO | 1.000 |
| 86052DC0400007 | 03 | BlueChoice HMO Standard Bronze \$7,500 NAL | 0.646 |
| 86052DC0400008 | 01 | BlueChoice HMO Standard Platinum \$0 | 0.917 |
| 86052DC0400008 | 02 | BlueChoice HMO Standard Platinum \$0 NAO | 1.000 |
| 86052DC0400008 | 03 | BlueChoice HMO Standard Platinum \$0 NAL | 0.917 |
| 86052DC0400010 | 01 | BlueChoice HMO HSA Standard Bronze \$6,350 | 0.649 |
| 86052DC0400010 | 02 | BlueChoice HMO Standard Bronze \$6,350 NAO | 1.000 |
| 86052DC0400010 | 03 | BlueChoice HMO Standard Bronze \$6,350 NAL | 0.649 |
| 86052DC0400011 | 01 | BlueChoice HMO HSA Gold \$1,600 | 0.819 |
| 86052DC0400011 | 02 | BlueChoice HMO Gold \$1,600 NAO | 1.000 |
| 86052DC0400011 | 03 | BlueChoice HMO Gold \$1,600 NAL | 0.819 |

Exhibit 13 - Age Calibration

|  | Age Curve Calibration |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Period | Cohort | Rating Factor* | Weight | Average Age** |
| $(1)$ | Rating Period | Existing | 1.0809 | $79.6 \%$ |  |
|  |  | New | 0.9456 | $16.6 \%$ |  |
|  | Transfer | 1.0004 | $3.8 \%$ |  |  |
|  | All | $\mathbf{1 . 0 5 5 4}$ | $\mathbf{1 0 0 . 0 \%}$ | $\mathbf{4 2 . 1}$ |  |
| (3) | Rating Period | All | $\mathbf{1 . 0 5 3 0}$ |  | $\mathbf{4 2 . 0}$ |
| $(4)$ | Calibration*** | All | $\mathbf{0 . 9 9 7 7}$ |  |  |


|  | Premium Rate Demonstration |  |
| :--- | :--- | ---: |
|  | HIOS Plan Name | BlueChoice HMO Standard Silver $\$ 4,850$ |
| (5) | Plan Adjusted Index Rate | $\$ 644.74$ |
| $(6)$ | Calibration | 0.9977 |
| (7) | Calibrated Rate | $\$ 643.28$ |
| (8) | Age 40 Factor/Rounded Avg Age Factor $=(0.975 / 1.053)$ | 0.9259 |
| (9) | Age 40 Premium Rate | $\$ 595.63$ |

*Rating factors by cohort for the rating period are based on average factors for each cohort
from the current year to date. Weights are based on expected distribution of member months.
**The rating period average age is determined from the member weighted average factor. Specifically it is linearly interpolated using the two age factors on the curve surrounding the member weighted average factor.
***Applied uniformly to all plans

## Exhibit 14 - Age Factors

| Age | Factor |
| :---: | :---: |
| <=14 | 0.654 |
| 15 | 0.654 |
| 16 | 0.654 |
| 17 | 0.654 |
| 18 | 0.654 |
| 19 | 0.654 |
| 20 | 0.654 |
| 21 | 0.727 |
| 22 | 0.727 |
| 23 | 0.727 |
| 24 | 0.727 |
| 25 | 0.727 |
| 26 | 0.727 |
| 27 | 0.727 |
| 28 | 0.744 |
| 29 | 0.760 |
| 30 | 0.779 |
| 31 | 0.799 |
| 32 | 0.817 |
| 33 | 0.836 |
| 34 | 0.856 |
| 35 | 0.876 |
| 36 | 0.896 |
| 37 | 0.916 |
| 38 | 0.927 |
| 39 | 0.938 |
| 40 | 0.975 |
| 41 | 1.013 |
| 42 | 1.053 |
| 43 | 1.094 |
| 44 | 1.137 |
| 45 | 1.181 |
| 46 | 1.227 |
| 47 | 1.275 |
| 48 | 1.325 |
| 49 | 1.377 |
| 50 | 1.431 |
| 51 | 1.487 |
| 52 | 1.545 |
| 53 | 1.605 |
| 54 | 1.668 |
| 55 | 1.733 |
| 56 | 1.801 |
| 57 | 1.871 |
| 58 | 1.944 |
| 59 | 2.020 |
| 60 | 2.099 |
| 61 | 2.181 |
| 62 | 2.181 |
| 63 | 2.181 |
| 64+ | 2.181 |

Exhibit 15 - Induced Utilization Factors

| CDH/Non-CDH | jected Member |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Months | Relative to HSA/HRA | Relative to Average |  |  |  |  |
| HSA/HRA | 179,043 | 1.0000 | 1.0000 |  |  |  |  |
| Non-CDH | 476,603 | 1.0000 | 1.0000 |  |  |  |  |
|  | 655,646 | 1.0000 |  |  |  |  |  |
| Full HIOS Plan ID | Base HIOS Plan ID | Plan Name | Metal Level | Relative to Bronze | Projected Member Months | Relative to Average (Pool) | Relative to Average (CSR) |
| 86052DC040000101 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 | SILVER | 1.0300 | 6,863 | 0.9521 | 0.9580 |
| 86052DC040000102 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 NAO | SILVER | 1.0300 | - | 0.9521 | 0.9580 |
| 86052DC040000103 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 NAL | SILVER | 1.0300 | - | 0.9521 | 0.9580 |
| 86052DC040000104 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 A | SILVER | 1.0300 | 981 | 0.9521 | 0.9580 |
| 86052DC040000105 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 B | SILVER | 1.1500 | 124 | 1.0630 | 0.9580 |
| 86052DC040000106 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 C | SILVER | 1.1500 | 321 | 1.0630 | 0.9580 |
| 86052DC040000201 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | GOLD | 1.0800 | 3,231 | 0.9983 | 0.9983 |
| 86052DC040000202 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 NA0 | GOLD | 1.0800 | - | 0.9983 | 0.9983 |
| 86052DC040000203 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 NAL | GOLD | 1.0800 | - | 0.9983 | 0.9983 |
| 86052DC040000401 | 86052DC0400004 | BlueChoice HMO Young Adult \$9,450 | CATASTROPHIC | 1.0000 | 3,659 | 0.9243 | 0.9243 |
| 86052DC040000701 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | BRONZE | 1.0000 | 5,470 | 0.9243 | 0.9243 |
| 86052DC040000702 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 NAO | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040000703 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 NAL | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040000801 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | PLATINUM | 1.1500 | 1,039 | 1.0630 | 1.0630 |
| 86052DC040000802 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 NAO | PLATINUM | 1.1500 | - | 1.0630 | 1.0630 |
| 86052DC040000803 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 NAL | PLATINUM | 1.1500 | - | 1.0630 | 1.0630 |
| $86052 \mathrm{CCO40001001}$ | 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | BRONZE | 1.0000 | 8,744 | 0.9243 | 0.9243 |
| 86052DC040001002 | 86052DC0400010 | BlueChoice HMO Standard Bronze \$6,350 NAO | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040001003 | 86052DC0400010 | BlueChoice HMO Standard Bronze \$6,350 NAL | BRONZE | 1.0000 | - | 0.9243 | 0.9243 |
| 86052DC040001101 | 86052DC0400011 | BlueChoice HMO HSA Gold \$1,600 | GOLD | 1.0800 | 1,936 | 0.9983 | 0.9983 |
| 86052DC040001102 | 86052DC0400011 | BlueChoice HMO Gold \$1,600 NA0 | GOLD | 1.0800 | - | 0.9983 | 0.9983 |
| 86052DC040001103 | 86052DC0400011 | BlueChoice HMO Gold \$1,600 NAL | GOLD | 1.0800 |  | 0.9983 | 0.9983 |

## Appendix - Network Factors

| Network Type | Proposed Products Using This Network | Description |
| :--- | :--- | :--- |
| Lock In / Referral | BlueChoice HMO Referral | Referrals needed for Specialist Care, No Out of <br> Network Coverage. |
| Open Access | BlueChoice HMO | No Referrals needed for Specialist, No Out of <br> Network Coverage. |
| Open Access Opt-Out | BlueChoice Plus Opt-Out | No Referrals needed for Specialist, Out of <br> Network Benefits pay up to In Network <br> allowance, Member may be balance billed. |
| Open Access Plus | BlueChoice Plus | No Referrals needed, Out of Network <br> allowances pay up to Regional Preferred <br> Network (RPN) allowance. |
| Open Access Advantage | BlueChoice Advantage | No Referrals needed, Out of Network <br> allowance pay up to RPN allowance, Out of <br> Area BlueCard considered In Network for cost- <br> sharing. |


| Network Type | Projected Member Months | Relative to Lock In / Referral | Relative to Average* |
| :--- | :--- | :--- | :--- |
| Lock In / Referral | 53,403 | 1.0000 | 0.8914 |
| Open Access | 137,090 | 1.0500 | 0.9359 |
| Open Access Opt-Out | 37,862 | 1.0629 | 0.9474 |
| Open Access Plus | 87,341 | 1.0757 | 0.9589 |
| Open Access Advantage | 339,950 | 1.1884 | 1.0593 |
| Total | $\mathbf{6 5 5 , 6 4 6}$ | $\mathbf{1 . 1 2 1 9}$ |  |

## *Factors are applied as plan level adjustments

## Step 1: Normalize Experience Period Catastrophic PMPM

|  | Catastrophic | Non-Catastrophic | Total (single risk pool) |
| :---: | :---: | :---: | :---: |
| Member Months | 5,027 | 584,214 | 589,241 |
| Distribution | $0.9 \%$ | $99.1 \%$ |  |
| Completed Allowed | $\$ 1,091,418$ | $\$ 297,852,376$ | $\$ 298,943,794$ |
| Allowed PMPM | $\$ 217.11$ | $\$ 509.83$ | $\$ 507.34$ |
|  |  |  |  |
| Age Rating Factor | 0.7386 | 1.0599 | 1.0571 |
| Induced Demand Factor | 1.0000 | 1.0804 | 1.0798 |
| Actuarial Value | 1.0000 | 1.0000 | 1.0000 |
| Net Factor | $\mathbf{0 . 7 3 8 6}$ | $\mathbf{1 . 1 4 5 2}$ | $\mathbf{1 . 1 4 1 7}$ |
| Normalized Factor | $\mathbf{1 . 5 4 5 7}$ |  |  |
| Normalized PMPM | $\$ 335.59$ | $\mathbf{0 . 9 9 7 0}$ | $\mathbf{1 . 0 0 0 0}$ |
|  |  | $\$ 508.29$ | $\$ 507.34$ |

Step 2: Apply Credibility to Normalized Catastrophic PMPM
(1)

| Normalized Catastrophic PMPM | $\$ 335.59$ |
| :---: | :---: |
| Member Months | 5,027 |
| Full Credibility (Member Months) | 24,000 |
| Credibility | $45.8 \%$ |
| Normalized Non-Catastrophic PMPM | $\$ 508.29$ |
| Morbidity Adjustment* | 0.7727 |
| Morbidity-Adjusted Non-Catastrophic PMPM | $\$ 392.77$ |

Credibility-Adjusted Catastrophic PMPM
(a)/(b)
(5)*(6)
$(1)^{*}(4)+(1-(4))^{*}(7)$

Step 3: Ratio of Credibility-Normalized Catastrophic PMPM vs. Single Risk Pool
(10)
(11)

Normalized SRP PMPM
\$507.34
0.7226
0.7226
(8)/(9)

Total Individual ACA BlueChoice Experience (202201-202212 Paid Through: 202302)

| Metal Level | Member Months | Normalized Allowed <br> PMPM |
| :---: | :---: | :---: |
| Catastrophic | 66,263 | $\$ 222.39$ |
| Bronze | 508,512 | $\$ 156.27$ |
| Silver | 341,758 | $\$ 342.86$ |
| Gold | 914,951 | $\$ 339.72$ |
| Platinum | 1,649 | $\$ 638.67$ |
| Non-Catastrophic Total | $\mathbf{1 , 7 6 6 , 8 7 0}$ | $\mathbf{\$ 2 8 7 . 8 1}$ |

(a)
(b)
*The Morbidity Adjustment is the ratio of the Catastrophic Normalized Allowed PMPM to the Non-Catastrophic Normalized Allowed PMPM for our Total Individual ACA BlueChoice Experience.

Appendix - Experience Period to Rating Period Plan Mappings

| Exp. Period |  | Current Period |  | Rating Period |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2022 Base HIOS Plan ID | 2022 HIOS Plan Name | 2023 Base HIOS Plan ID | 2023 HIOS Plan Name | 2024 Base HIOS Plan ID | 2024 HIOS Plan Name |
| 86052DC0400001 | BlueChoice HMO Standard Silver \$4,000 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 | 86052DC0400001 | BlueChoice HMO Standard Silver \$4,850 |
| 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 | 86052DC0400002 | BlueChoice HMO Standard Gold \$500 |
| 86052DC0400004 | BlueChoice HMO Young Adult \$8,700 | 86052DC0400004 | BlueChoice HMO Young Adult \$9,100 | 86052DC0400004 | BlueChoice HMO Young Adult \$9,450 |
| 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 | 86052DC0400007 | BlueChoice HMO Standard Bronze \$7,500 |
| 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 | 86052DC0400008 | BlueChoice HMO Standard Platinum \$0 |
| 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | 86052DC0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 |
| 86052DC0400011 | BlueChoice HMO HSA Gold \$1,500 | 86052DC0400011 | BlueChoice HMO HSA Gold \$1,500 | 86052DC0400011 | BlueChoice HMO HSA Gold \$1,600 |



Appendix - Maximum Rate Renewal

|  | $\mathbf{2 0 2 3}$ | $\mathbf{2 0 2 4}$ | \% Change |
| :--- | :---: | :---: | :---: |
| Base Rate | \$212.70 | $\$ 353.96$ | $66.4 \%$ |
| Age Factor | 0.654 | 0.727 | $11.2 \%$ |
| Geographic Factor | 1.000 | 1.000 | $0.0 \%$ |
| Tobacco Factor | 1.000 | 1.000 | $0.0 \%$ |
| Total | $\mathbf{\$ 1 3 9 . 1 1}$ | $\mathbf{\$ 2 5 7 . 3 3}$ | $\mathbf{8 5 . 0 \%}$ |
|  | BlueChoice HMO | BlueChoice HMO |  |
|  | Young Adult | Young Adult |  |
| Base Rate/Product(s) | $\$ 9,100$ | $\$ 9,450$ |  |
| Age Change | 20 | 21 |  |
| Geo Change* | N/A | N/A |  |
| Tobacco Change** | N/A | N/A |  |
| *we did not geo rate |  |  |  |
| **we did not tobacco rate |  |  |  |

Appendix - Federal Required $\$ 1.00$ minimum for abortion

| HIoS Plan ID | Plan Name | Exchange | Minimum Charge | Lowest Age Factor | Base Premium | Age Calibration | Plan Adjusted Index Rate | Admin | Catastrophic Adjustment | Network Factor | Non-EHB | Induced Utilization | Benefit | Market Adjusted Indee Rate <br> Index Rat | Exchange User Fee | $\begin{gathered} \text { Risk } \\ \text { Adjustment } \\ \text { Fee } \\ \hline \end{gathered}$ | Reinsurance Factor | Index Rate | \$1 Ch | Final Rate, above $\$ 1.00$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8605200400001 | BlueChoice HMO Standard Siver \$4,850 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9580 | 0.7988 | \$1.93 | 1.0000 | 1.3292 | 1.0000 | \$1.45 | \$1.00 | \$1.45 |
| 86052000400002 | BlueChoice HMO Standard Gold \$500 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9983 | 0.9452 | \$1.56 | 1.0000 | 1.3292 | 1.0000 | \$1.17 | \$0.99 | \$1.18 |
| 860520.0400004 | BlueChoice HMO Young Adult \$9,450 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 0.7226 | 0.9359 | 1.0000 | 0.9243 | 0.6626 | \$3.33 | 1.0000 | 1.3292 | 1.0000 | \$2.51 | \$1.00 | \$2.51 |
| 86052000400007 | BlueChoice HMO Standard Bronze \$7,500 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9243 | 0.7295 | \$2.19 | 1.0000 | 1.3292 | 1.0000 | \$1.65 | \$1.00 | \$1.65 |
| 86052000400008 | BlueChoice HMO Standard Platinum \$0 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 1.0630 | 1.0140 | \$1.37 | 1.0000 | 1.3292 | 1.0000 | \$1.03 | \$1.00 | \$1.03 |
| 860520 C0400010 | BlueChoice HMO HSA Standard Bronze \$6,350 | On | \$1.00 | ${ }^{0.6540}$ | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9243 | 0.6932 | \$2.30 | 1.0000 | 1.3292 | 1.0000 | \$1.73 | \$1.00 | \$1.73 |
| 860520 C0400011 | Bluechoice HMO HSA Gold \$1,600 | On | \$1.00 | 0.6540 | \$1.53 | 0.9475 | \$1.61 | 1.1661 | 1.0000 | 0.9359 | 1.0000 | 0.9983 | 0.8704 | \$1.70 | 1.0000 | 1.3292 | 1.0000 | \$1.28 | \$1.00 | \$1.28 |

## Appendix - Form Numbers

## Form Numbers Associated With This Filing:

This list contains the applicable forms for the new products. Some of these are also used with other products, which may be open or closed to new sales. These forms are used with products that are both grandfathered and nongrandfathered.

The SERFF Tracking \# for the corresponding form filing On Exchange is as follows: CFBC-133651489

## ON-Exchange

## BlueChoice HMO Standard Plans

DC/CFBC/EXC/HMO/IEA (R. 1/23)
DC/CFBC/DOL APPEAL (R. 1/22)
DC/CFBC/EXC/HMO/DOCS (R. 1/23)
DC/CFBC/EXC/HMO HSA/GOLD 1600 (1/24)
DC/CFBC/EXC/HMO HSA STD/BRZ 6350 (1/24)
DC/CFBC/EXC/HMO STD/BRZ 7500 (1/24)
DC/CFBC/EXC/HMO STD/GOLD 500 ( $1 / 24$ DC/CFBC/EXC/HMO/NATAMER SOB (1/24) DC/CFBC/EXC/HMO STD/PLAT 0 (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 A (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 B (1/24) DC/CFBC/EXC/HMO STD/SIL 4850 C (1/24) DC/CFBC/EXC/NATAMER (1/14
DC/CFBC/MEM/BLCRD (R. 6/18)
DC/CFBC/NO SURP ACT/AMEND (R. 1/23)
DC/CFBC/CD/AUTH AMEND/HMO (R. 1/24)
DC/CFBC/EXC/2024 AMEND (1/24
C/CFBC/PT PROTECT (9/10)
DC/CFBC/CD/HMO/INCENT (1/23)

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Inpatient Hospital | \$3,265,722 | \$3,100,835 | \$3,265,722 | \$3,100,835 | \$0 | Admits | 193 |
| 202002 | 44,747 | Inpatient Hospital | \$2,505,463 | \$2,419,001 | \$2,505,463 | \$2,419,001 | \$0 | Admits | 163 |
| 202003 | 45,242 | Inpatient Hospital | \$2,787,771 | \$2,678,818 | \$2,787,771 | \$2,678,818 | \$0 | Admits | 170 |
| 202004 | 45,527 | Inpatient Hospital | \$3,354,429 | \$3,289,215 | \$3,354,429 | \$3,289,215 | \$0 | Admits | 167 |
| 202005 | 45,537 | Inpatient Hospital | \$3,234,863 | \$3,158,496 | \$3,234,863 | \$3,158,496 | \$0 | Admits | 213 |
| 202006 | 45,654 | Inpatient Hospital | \$2,543,415 | \$2,470,050 | \$2,543,415 | \$2,470,050 | \$0 | Admits | 161 |
| 202007 | 45,692 | Inpatient Hospital | \$6,253,515 | \$6,170,515 | \$6,253,514 | \$6,170,514 | \$0 | Admits | 154 |
| 202008 | 45,568 | Inpatient Hospital | \$3,175,688 | \$3,081,327 | \$3,175,681 | \$3,081,321 | \$0 | Admits | 171 |
| 202009 | 45,879 | Inpatient Hospital | \$3,334,335 | \$3,226,327 | \$3,334,200 | \$3,226,197 | \$0 | Admits | 170 |
| 202010 | 45,963 | Inpatient Hospital | \$3,785,448 | \$3,685,095 | \$3,785,069 | \$3,684,726 | \$0 | Admits | 190 |
| 202011 | 46,151 | Inpatient Hospital | \$3,950,693 | \$3,811,230 | \$3,949,645 | \$3,810,212 | \$0 | Admits | 205 |
| 202012 | 46,669 | Inpatient Hospital | \$3,566,627 | \$3,450,860 | \$3,565,586 | \$3,449,853 | \$0 | Admits | 172 |
| 202101 | 46,744 | Inpatient Hospital | \$2,918,443 | \$2,778,068 | \$2,917,266 | \$2,776,959 | \$0 | Admits | 171 |
| 202102 | 47,000 | Inpatient Hospital | \$2,974,226 | \$2,859,083 | \$2,972,986 | \$2,857,909 | \$0 | Admits | 173 |
| 202103 | 47,185 | Inpatient Hospital | \$4,008,538 | \$3,886,493 | \$4,006,751 | \$3,884,770 | \$0 | Admits | 196 |
| 202104 | 47,263 | Inpatient Hospital | \$3,529,272 | \$3,391,508 | \$3,527,049 | \$3,389,386 | \$0 | Admits | 195 |
| 202105 | 47,283 | Inpatient Hospital | \$3,938,657 | \$3,821,419 | \$3,935,307 | \$3,818,174 | \$0 | Admits | 171 |
| 202106 | 47,112 | Inpatient Hospital | \$4,247,968 | \$4,118,733 | \$4,242,223 | \$4,113,184 | \$0 | Admits | 185 |
| 202107 | 47,361 | Inpatient Hospital | \$3,302,865 | \$3,198,099 | \$3,296,650 | \$3,192,078 | \$0 | Admits | 150 |
| 202108 | 47,626 | Inpatient Hospital | \$4,029,647 | \$3,899,664 | \$4,020,036 | \$3,890,378 | \$0 | Admits | 221 |
| 202109 | 47,874 | Inpatient Hospital | \$3,769,194 | \$3,626,520 | \$3,759,292 | \$3,617,026 | \$0 | Admits | 297 |
| 202110 | 47,491 | Inpatient Hospital | \$3,551,956 | \$3,420,342 | \$3,539,385 | \$3,408,282 | \$0 | Admits | 180 |
| 202111 | 47,541 | Inpatient Hospital | \$3,529,212 | \$3,384,745 | \$3,511,675 | \$3,368,005 | \$0 | Admits | 209 |
| 202112 | 47,653 | Inpatient Hospital | \$2,829,901 | \$2,732,467 | \$2,809,750 | \$2,713,056 | \$0 | Admits | 150 |
| 202201 | 47,521 | Inpatient Hospital | \$4,176,129 | \$3,997,540 | \$4,140,404 | \$3,963,541 | \$0 | Admits | 210 |
| 202202 | 47,964 | Inpatient Hospital | \$3,411,742 | \$3,262,848 | \$3,382,830 | \$3,235,272 | \$0 | Admits | 198 |
| 202203 | 48,012 | Inpatient Hospital | \$3,098,057 | \$3,011,983 | \$3,063,816 | \$2,978,698 | \$0 | Admits | 192 |
| 202204 | 48,089 | Inpatient Hospital | \$3,904,588 | \$3,800,615 | \$3,838,107 | \$3,735,898 | \$0 | Admits | 165 |
| 202205 | 48,250 | Inpatient Hospital | \$3,801,327 | \$3,665,343 | \$3,726,608 | \$3,593,287 | \$0 | Admits | 193 |
| 202206 | 48,690 | Inpatient Hospital | \$3,713,471 | \$3,582,879 | \$3,620,052 | \$3,492,813 | \$0 | Admits | 187 |
| 202207 | 49,027 | Inpatient Hospital | \$4,370,301 | \$4,230,760 | \$4,225,001 | \$4,090,125 | \$0 | Admits | 187 |
| 202208 | 49,525 | Inpatient Hospital | \$3,808,418 | \$3,675,155 | \$3,649,727 | \$3,522,029 | \$0 | Admits | 194 |
| 202209 | 50,009 | Inpatient Hospital | \$4,721,470 | \$4,571,316 | \$4,460,267 | \$4,318,319 | \$0 | Admits | 263 |
| 202210 | 50,370 | Inpatient Hospital | \$3,167,340 | \$3,003,488 | \$2,938,392 | \$2,786,190 | \$0 | Admits | 276 |
| 202211 | 50,672 | Inpatient Hospital | \$3,398,482 | \$3,248,990 | \$3,073,410 | \$2,938,102 | \$0 | Admits | 255 |
| 202212 | 51,112 | Inpatient Hospital | \$3,858,383 | \$3,696,366 | \$3,294,364 | \$3,156,008 | \$0 | Admits | 223 |
| 202301 | 50,551 | Inpatient Hospital | \$2,548,876 | \$2,403,507 | \$1,897,517 | \$1,788,572 | \$0 | Admits | 177 |
| 202302 | 50,692 | Inpatient Hospital | \$1,015,074 | \$951,781 | \$334,751 | \$313,881 | \$0 | Admits | 76 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Outpatient Hospital | \$3,467,214 | \$2,864,059 | \$3,467,214 | \$2,864,059 | \$0 | Visits | 2,718 |
| 202002 | 44,747 | Outpatient Hospital | \$3,237,214 | \$2,698,897 | \$3,237,214 | \$2,698,897 | \$0 | Visits | 2,529 |
| 202003 | 45,242 | Outpatient Hospital | \$2,823,071 | \$2,416,386 | \$2,823,071 | \$2,416,386 | \$0 | Visits | 2,341 |
| 202004 | 45,527 | Outpatient Hospital | \$1,784,869 | \$1,606,531 | \$1,784,869 | \$1,606,531 | \$0 | Visits | 1,389 |
| 202005 | 45,537 | Outpatient Hospital | \$2,481,220 | \$2,219,321 | \$2,481,220 | \$2,219,321 | \$0 | Visits | 1,840 |
| 202006 | 45,654 | Outpatient Hospital | \$3,825,000 | \$3,450,278 | \$3,825,000 | \$3,450,278 | \$0 | Visits | 2,423 |
| 202007 | 45,692 | Outpatient Hospital | \$3,570,570 | \$3,127,882 | \$3,570,570 | \$3,127,882 | \$0 | Visits | 2,665 |
| 202008 | 45,568 | Outpatient Hospital | \$3,529,267 | \$3,108,585 | \$3,529,261 | \$3,108,579 | \$0 | Visits | 2,738 |
| 202009 | 45,879 | Outpatient Hospital | \$4,137,385 | \$3,671,297 | \$4,137,215 | \$3,671,148 | \$0 | Visits | 2,956 |
| 202010 | 45,963 | Outpatient Hospital | \$3,827,792 | \$3,387,141 | \$3,827,414 | \$3,386,805 | \$0 | Visits | 3,103 |
| 202011 | 46,151 | Outpatient Hospital | \$3,623,633 | \$3,210,075 | \$3,622,645 | \$3,209,192 | \$0 | Visits | 2,984 |
| 202012 | 46,669 | Outpatient Hospital | \$4,084,495 | \$3,591,928 | \$4,083,307 | \$3,590,884 | \$0 | Visits | 3,224 |
| 202101 | 46,744 | Outpatient Hospital | \$3,445,297 | \$2,939,565 | \$3,444,244 | \$2,938,680 | \$0 | Visits | 2,936 |
| 202102 | 47,000 | Outpatient Hospital | \$3,838,600 | \$3,380,610 | \$3,837,249 | \$3,379,433 | \$0 | Visits | 2,916 |
| 202103 | 47,185 | Outpatient Hospital | \$4,573,441 | \$4,020,417 | \$4,571,479 | \$4,018,723 | \$0 | Visits | 3,966 |
| 202104 | 47,263 | Outpatient Hospital | \$4,354,986 | \$3,785,559 | \$4,352,410 | \$3,783,350 | \$0 | Visits | 4,216 |
| 202105 | 47,283 | Outpatient Hospital | \$4,640,261 | \$4,089,270 | \$4,636,257 | \$4,085,747 | \$0 | Visits | 3,705 |
| 202106 | 47,112 | Outpatient Hospital | \$4,380,860 | \$3,753,665 | \$4,374,856 | \$3,748,563 | \$0 | Visits | 3,541 |
| 202107 | 47,361 | Outpatient Hospital | \$4,404,262 | \$3,918,112 | \$4,395,616 | \$3,910,434 | \$0 | Visits | 3,416 |
| 202108 | 47,626 | Outpatient Hospital | \$4,593,933 | \$4,011,789 | \$4,582,986 | \$4,002,263 | \$0 | Visits | 3,659 |
| 202109 | 47,874 | Outpatient Hospital | \$4,208,736 | \$3,712,423 | \$4,197,945 | \$3,702,955 | \$0 | Visits | 3,513 |
| 202110 | 47,491 | Outpatient Hospital | \$4,554,054 | \$4,024,233 | \$4,538,444 | \$4,010,538 | \$0 | Visits | 3,750 |
| 202111 | 47,541 | Outpatient Hospital | \$4,709,947 | \$4,177,813 | \$4,686,783 | \$4,157,318 | \$0 | Visits | 3,608 |
| 202112 | 47,653 | Outpatient Hospital | \$4,388,997 | \$3,780,133 | \$4,357,139 | \$3,752,663 | \$0 | Visits | 3,805 |
| 202201 | 47,521 | Outpatient Hospital | \$4,134,936 | \$3,578,955 | \$4,099,218 | \$3,548,079 | \$0 | Visits | 3,346 |
| 202202 | 47,964 | Outpatient Hospital | \$4,787,122 | \$4,185,796 | \$4,746,388 | \$4,150,254 | \$0 | Visits | 3,256 |
| 202203 | 48,012 | Outpatient Hospital | \$4,997,476 | \$4,336,109 | \$4,942,151 | \$4,288,118 | \$0 | Visits | 3,714 |
| 202204 | 48,089 | Outpatient Hospital | \$4,586,692 | \$4,018,033 | \$4,508,530 | \$3,949,545 | \$0 | Visits | 3,429 |
| 202205 | 48,250 | Outpatient Hospital | \$4,755,015 | \$4,161,279 | \$4,661,718 | \$4,079,628 | \$0 | Visits | 3,680 |
| 202206 | 48,690 | Outpatient Hospital | \$4,503,490 | \$3,908,329 | \$4,390,143 | \$3,810,038 | \$0 | Visits | 3,674 |
| 202207 | 49,027 | Outpatient Hospital | \$4,842,451 | \$4,308,673 | \$4,681,567 | \$4,165,540 | \$0 | Visits | 3,423 |
| 202208 | 49,525 | Outpatient Hospital | \$4,983,497 | \$4,411,519 | \$4,776,100 | \$4,227,952 | \$0 | Visits | 3,677 |
| 202209 | 50,009 | Outpatient Hospital | \$5,072,228 | \$4,479,830 | \$4,790,537 | \$4,230,804 | \$0 | Visits | 3,459 |
| 202210 | 50,370 | Outpatient Hospital | \$5,632,517 | \$4,992,632 | \$5,226,115 | \$4,632,286 | \$0 | Visits | 3,867 |
| 202211 | 50,672 | Outpatient Hospital | \$5,850,644 | \$5,200,526 | \$5,290,462 | \$4,702,469 | \$0 | Visits | 3,820 |
| 202212 | 51,112 | Outpatient Hospital | \$5,606,822 | \$4,865,830 | \$4,788,049 | \$4,155,059 | \$0 | Visits | 3,857 |
| 202301 | 50,551 | Outpatient Hospital | \$6,163,344 | \$5,224,640 | \$4,593,133 | \$3,892,671 | \$0 | Visits | 4,390 |
| 202302 | 50,692 | Outpatient Hospital | \$4,412,996 | \$3,569,768 | \$1,456,594 | \$1,178,107 | \$0 | Visits | 3,585 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Professional | \$6,988,510 | \$5,231,177 | \$6,988,510 | \$5,231,177 | \$0 | Visits | 47,253 |
| 202002 | 44,747 | Professional | \$6,386,812 | \$4,877,353 | \$6,386,812 | \$4,877,353 | \$0 | Visits | 41,807 |
| 202003 | 45,242 | Professional | \$5,447,362 | \$4,272,672 | \$5,447,362 | \$4,272,672 | \$0 | Visits | 35,817 |
| 202004 | 45,527 | Professional | \$3,513,864 | \$2,984,291 | \$3,513,864 | \$2,984,291 | \$0 | Visits | 25,419 |
| 202005 | 45,537 | Professional | \$4,507,040 | \$3,794,880 | \$4,507,040 | \$3,794,880 | \$0 | Visits | 30,445 |
| 202006 | 45,654 | Professional | \$6,023,519 | \$5,033,672 | \$6,023,519 | \$5,033,672 | \$0 | Visits | 40,505 |
| 202007 | 45,692 | Professional | \$6,675,617 | \$5,540,117 | \$6,675,617 | \$5,540,117 | \$0 | Visits | 44,355 |
| 202008 | 45,568 | Professional | \$6,663,787 | \$5,369,879 | \$6,663,784 | \$5,369,877 | \$0 | Visits | 44,433 |
| 202009 | 45,879 | Professional | \$7,300,809 | \$5,917,357 | \$7,300,516 | \$5,917,125 | \$0 | Visits | 51,195 |
| 202010 | 45,963 | Professional | \$8,076,141 | \$6,641,264 | \$8,075,353 | \$6,640,616 | \$0 | Visits | 56,762 |
| 202011 | 46,151 | Professional | \$7,537,936 | \$6,188,153 | \$7,535,876 | \$6,186,452 | \$0 | Visits | 51,511 |
| 202012 | 46,669 | Professional | \$7,920,479 | \$6,395,775 | \$7,918,171 | \$6,393,910 | \$0 | Visits | 53,711 |
| 202101 | 46,744 | Professional | \$7,538,041 | \$5,981,544 | \$7,535,631 | \$5,979,663 | \$0 | Visits | 53,718 |
| 202102 | 47,000 | Professional | \$7,253,351 | \$5,716,093 | \$7,250,824 | \$5,714,149 | \$0 | Visits | 49,032 |
| 202103 | 47,185 | Professional | \$8,881,050 | \$7,043,712 | \$8,877,217 | \$7,040,718 | \$0 | Visits | 62,008 |
| 202104 | 47,263 | Professional | \$8,640,255 | \$6,905,268 | \$8,635,101 | \$6,901,194 | \$0 | Visits | 59,564 |
| 202105 | 47,283 | Professional | \$7,864,293 | \$6,234,622 | \$7,857,533 | \$6,229,279 | \$0 | Visits | 51,772 |
| 202106 | 47,112 | Professional | \$8,249,592 | \$6,474,628 | \$8,238,608 | \$6,466,126 | \$0 | Visits | 52,340 |
| 202107 | 47,361 | Professional | \$7,821,049 | \$6,224,175 | \$7,805,755 | \$6,212,116 | \$0 | Visits | 51,563 |
| 202108 | 47,626 | Professional | \$8,686,779 | \$7,035,101 | \$8,666,194 | \$7,018,503 | \$0 | Visits | 56,934 |
| 202109 | 47,874 | Professional | \$8,921,777 | \$7,266,230 | \$8,898,901 | \$7,247,678 | \$0 | Visits | 60,562 |
| 202110 | 47,491 | Professional | \$8,875,096 | \$7,238,794 | \$8,844,591 | \$7,214,078 | \$0 | Visits | 61,451 |
| 202111 | 47,541 | Professional | \$8,717,365 | \$7,062,823 | \$8,675,352 | \$7,028,968 | \$0 | Visits | 57,751 |
| 202112 | 47,653 | Professional | \$9,583,550 | \$7,866,959 | \$9,514,707 | \$7,810,573 | \$0 | Visits | 62,992 |
| 202201 | 47,521 | Professional | \$8,656,945 | \$6,866,492 | \$8,583,133 | \$6,808,262 | \$0 | Visits | 59,050 |
| 202202 | 47,964 | Professional | \$8,184,981 | \$6,393,924 | \$8,115,931 | \$6,340,142 | \$0 | Visits | 51,601 |
| 202203 | 48,012 | Professional | \$9,283,739 | \$7,322,224 | \$9,181,020 | \$7,241,251 | \$0 | Visits | 58,336 |
| 202204 | 48,089 | Professional | \$8,789,202 | \$7,058,689 | \$8,639,331 | \$6,938,176 | \$0 | Visits | 53,068 |
| 202205 | 48,250 | Professional | \$8,941,222 | \$7,229,029 | \$8,765,757 | \$7,086,995 | \$0 | Visits | 55,215 |
| 202206 | 48,690 | Professional | \$8,841,543 | \$7,158,526 | \$8,618,760 | \$6,978,311 | \$0 | Visits | 53,545 |
| 202207 | 49,027 | Professional | \$8,174,173 | \$6,626,691 | \$7,902,555 | \$6,406,589 | \$0 | Visits | 49,569 |
| 202208 | 49,525 | Professional | \$9,080,020 | \$7,292,536 | \$8,701,878 | \$6,988,899 | \$0 | Visits | 56,242 |
| 202209 | 50,009 | Professional | \$9,065,937 | \$7,296,364 | \$8,563,347 | \$6,891,486 | \$0 | Visits | 57,150 |
| 202210 | 50,370 | Professional | \$9,376,153 | \$7,585,840 | \$8,700,262 | \$7,038,627 | \$0 | Visits | 60,935 |
| 202211 | 50,672 | Professional | \$9,333,376 | \$7,538,647 | \$8,440,038 | \$6,816,676 | \$0 | Visits | 58,629 |
| 202212 | 51,112 | Professional | \$9,029,717 | \$7,098,016 | \$7,711,154 | \$6,061,248 | \$0 | Visits | 54,371 |
| 202301 | 50,551 | Professional | \$10,202,314 | \$7,847,460 | \$7,600,289 | \$5,844,056 | \$0 | Visits | 63,141 |
| 202302 | 50,692 | Professional | \$10,760,688 | \$8,278,576 | \$3,553,145 | \$2,732,396 | \$0 | Visits | 70,495 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit |
| :--- | :---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Utilization

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit | Utilization |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | Prescription Drug | \$4,866,175 | \$4,134,527 | \$4,866,175 | \$4,134,527 | \$835,409 | Scripts | 29,846 |
| 202002 | 44,747 | Prescription Drug | \$4,893,980 | \$4,351,267 | \$4,893,980 | \$4,351,267 | \$897,313 | Scripts | 28,145 |
| 202003 | 45,242 | Prescription Drug | \$5,838,734 | \$5,248,591 | \$5,838,734 | \$5,248,591 | \$1,124,696 | Scripts | 31,845 |
| 202004 | 45,527 | Prescription Drug | \$5,268,146 | \$4,826,968 | \$5,268,146 | \$4,826,968 | \$1,082,998 | Scripts | 24,474 |
| 202005 | 45,537 | Prescription Drug | \$5,154,824 | \$4,738,746 | \$5,154,824 | \$4,738,746 | \$1,029,778 | Scripts | 24,680 |
| 202006 | 45,654 | Prescription Drug | \$5,362,460 | \$4,927,667 | \$5,362,460 | \$4,927,667 | \$1,110,910 | Scripts | 26,073 |
| 202007 | 45,692 | Prescription Drug | \$5,537,106 | \$5,072,976 | \$5,537,106 | \$5,072,976 | \$1,076,336 | Scripts | 26,523 |
| 202008 | 45,568 | Prescription Drug | \$5,260,065 | \$4,850,101 | \$5,260,065 | \$4,850,101 | \$1,043,344 | Scripts | 25,979 |
| 202009 | 45,879 | Prescription Drug | \$5,226,365 | \$4,798,385 | \$5,226,365 | \$4,798,385 | \$1,047,962 | Scripts | 26,437 |
| 202010 | 45,963 | Prescription Drug | \$5,875,175 | \$5,410,005 | \$5,875,175 | \$5,410,005 | \$1,115,048 | Scripts | 27,031 |
| 202011 | 46,151 | Prescription Drug | \$5,140,287 | \$4,718,370 | \$5,140,287 | \$4,718,370 | \$1,071,574 | Scripts | 25,445 |
| 202012 | 46,669 | Prescription Drug | \$5,504,975 | \$4,923,687 | \$5,504,975 | \$4,923,687 | \$1,082,865 | Scripts | 27,781 |
| 202101 | 46,744 | Prescription Drug | \$5,308,407 | \$4,636,086 | \$5,308,407 | \$4,636,086 | \$1,069,860 | Scripts | 27,157 |
| 202102 | 47,000 | Prescription Drug | \$5,082,111 | \$4,571,753 | \$5,082,111 | \$4,571,753 | \$1,080,536 | Scripts | 26,283 |
| 202103 | 47,185 | Prescription Drug | \$6,267,768 | \$5,673,236 | \$6,267,768 | \$5,673,236 | \$1,339,986 | Scripts | 33,344 |
| 202104 | 47,263 | Prescription Drug | \$6,029,152 | \$5,556,416 | \$6,029,152 | \$5,556,416 | \$1,281,782 | Scripts | 37,254 |
| 202105 | 47,283 | Prescription Drug | \$5,679,988 | \$5,221,330 | \$5,679,988 | \$5,221,330 | \$1,211,383 | Scripts | 32,575 |
| 202106 | 47,112 | Prescription Drug | \$5,940,448 | \$5,453,629 | \$5,940,448 | \$5,453,629 | \$1,264,700 | Scripts | 30,873 |
| 202107 | 47,361 | Prescription Drug | \$5,945,035 | \$5,465,864 | \$5,945,035 | \$5,465,864 | \$1,283,168 | Scripts | 29,792 |
| 202108 | 47,626 | Prescription Drug | \$6,054,803 | \$5,549,810 | \$6,054,803 | \$5,549,810 | \$1,375,476 | Scripts | 30,956 |
| 202109 | 47,874 | Prescription Drug | \$5,944,931 | \$5,461,549 | \$5,944,931 | \$5,461,549 | \$1,307,609 | Scripts | 29,696 |
| 202110 | 47,491 | Prescription Drug | \$6,157,023 | \$5,675,902 | \$6,157,023 | \$5,675,902 | \$1,327,348 | Scripts | 31,104 |
| 202111 | 47,541 | Prescription Drug | \$6,466,084 | \$5,995,156 | \$6,466,084 | \$5,995,156 | \$1,346,998 | Scripts | 35,876 |
| 202112 | 47,653 | Prescription Drug | \$6,772,337 | \$6,130,738 | \$6,772,337 | \$6,130,738 | \$1,344,149 | Scripts | 36,072 |
| 202201 | 47,521 | Prescription Drug | \$6,386,950 | \$5,700,576 | \$6,386,950 | \$5,700,576 | \$1,451,348 | Scripts | 32,137 |
| 202202 | 47,964 | Prescription Drug | \$5,890,854 | \$5,317,258 | \$5,890,854 | \$5,317,258 | \$1,354,634 | Scripts | 27,644 |
| 202203 | 48,012 | Prescription Drug | \$7,224,013 | \$6,616,392 | \$7,224,013 | \$6,616,392 | \$1,609,797 | Scripts | 31,537 |
| 202204 | 48,089 | Prescription Drug | \$6,335,298 | \$5,827,403 | \$6,335,298 | \$5,827,403 | \$1,488,867 | Scripts | 30,694 |
| 202205 | 48,250 | Prescription Drug | \$6,813,855 | \$6,340,553 | \$6,813,855 | \$6,340,553 | \$1,595,735 | Scripts | 32,798 |
| 202206 | 48,690 | Prescription Drug | \$7,084,726 | \$6,597,099 | \$7,084,726 | \$6,597,099 | \$1,627,626 | Scripts | 32,220 |
| 202207 | 49,027 | Prescription Drug | \$6,570,161 | \$6,096,876 | \$6,570,161 | \$6,096,876 | \$1,584,502 | Scripts | 30,961 |
| 202208 | 49,525 | Prescription Drug | \$7,073,881 | \$6,592,613 | \$7,073,881 | \$6,592,613 | \$1,726,117 | Scripts | 32,223 |
| 202209 | 50,009 | Prescription Drug | \$6,787,835 | \$6,321,235 | \$6,787,835 | \$6,321,235 | \$1,625,315 | Scripts | 34,381 |
| 202210 | 50,370 | Prescription Drug | \$6,728,582 | \$6,245,829 | \$6,728,582 | \$6,245,829 | \$1,666,443 | Scripts | 37,523 |
| 202211 | 50,672 | Prescription Drug | \$7,167,230 | \$6,672,886 | \$7,167,230 | \$6,672,886 | \$1,729,771 | Scripts | 35,007 |
| 202212 | 51,112 | Prescription Drug | \$7,142,619 | \$6,531,293 | \$7,142,619 | \$6,531,293 | \$1,645,866 | Scripts | 36,453 |
| 202301 | 50,551 | Prescription Drug | \$7,541,784 | \$6,708,690 | \$7,541,784 | \$6,708,690 | \$1,955,257 | Scripts | 34,274 |
| 202302 | 50,692 | Prescription Drug | \$7,271,131 | \$6,584,412 | \$7,271,131 | \$6,584,412 | \$1,915,620 | Scripts | 32,309 |

Appendix - Experience by Service Category

| Month | Members | Service Category | Ultimate Allowed | Ultimate Incurred | Allowed | Incurred | Drug Rebates | Utilization Unit |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Utilization

## Appendix - Total Experience

| Month | Members | Contracts | Ultimate Allowed | Drug <br> Rebates | Post-Rx <br> Rebate <br> Ultimate <br> Allowed | Post-Rx <br> Rebate <br> Ultimate <br> Incurred | Premium | Loss Ratio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 202001 | 44,512 | 28,404 | \$19,790,948 | \$835,409 | \$18,955,540 | \$15,562,390 | \$21,133,099 | 73.6\% |
| 202002 | 44,747 | 28,555 | \$18,026,060 | \$897,313 | \$17,128,748 | \$14,331,584 | \$21,363,310 | 67.1\% |
| 202003 | 45,242 | 28,881 | \$18,044,591 | \$1,124,696 | \$16,919,895 | \$14,548,405 | \$21,599,412 | 67.4\% |
| 202004 | 45,527 | 29,102 | \$14,917,155 | \$1,082,998 | \$13,834,157 | \$12,544,164 | \$21,770,801 | 57.6\% |
| 202005 | 45,537 | 29,061 | \$16,425,875 | \$1,029,778 | \$15,396,097 | \$13,845,991 | \$21,758,892 | 63.6\% |
| 202006 | 45,654 | 29,117 | \$18,839,931 | \$1,110,910 | \$17,729,020 | \$15,753,711 | \$22,101,592 | 71.3\% |
| 202007 | 45,692 | 29,119 | \$23,365,910 | \$1,076,336 | \$22,289,574 | \$20,037,812 | \$22,214,053 | 90.2\% |
| 202008 | 45,568 | 29,052 | \$19,701,146 | \$1,043,344 | \$18,657,802 | \$16,358,049 | \$22,214,694 | 73.6\% |
| 202009 | 45,879 | 29,177 | \$21,292,457 | \$1,047,962 | \$20,244,495 | \$17,761,738 | \$19,583,293 | 90.7\% |
| 202010 | 45,963 | 29,204 | \$22,917,097 | \$1,115,048 | \$21,802,049 | \$19,230,789 | \$22,526,004 | 85.4\% |
| 202011 | 46,151 | 29,257 | \$21,547,116 | \$1,071,574 | \$20,475,543 | \$18,053,392 | \$22,457,985 | 80.4\% |
| 202012 | 46,669 | 29,491 | \$22,406,194 | \$1,082,865 | \$21,323,329 | \$18,458,052 | \$23,192,662 | 79.6\% |
| 202101 | 46,744 | 29,682 | \$20,393,497 | \$1,069,860 | \$19,323,638 | \$16,316,074 | \$23,380,116 | 69.8\% |
| 202102 | 47,000 | 29,871 | \$20,300,516 | \$1,080,536 | \$19,219,980 | \$16,481,064 | \$23,459,814 | 70.3\% |
| 202103 | 47,185 | 29,984 | \$25,186,545 | \$1,339,986 | \$23,846,559 | \$20,610,172 | \$23,535,780 | 87.6\% |
| 202104 | 47,263 | 29,985 | \$23,837,358 | \$1,281,782 | \$22,555,576 | \$19,516,047 | \$23,596,813 | 82.7\% |
| 202105 | 47,283 | 30,006 | \$23,419,010 | \$1,211,383 | \$22,207,627 | \$19,333,209 | \$23,574,947 | 82.0\% |
| 202106 | 47,112 | 29,895 | \$24,356,353 | \$1,264,700 | \$23,091,653 | \$19,945,662 | \$23,520,703 | 84.8\% |
| 202107 | 47,361 | 30,037 | \$22,761,579 | \$1,283,168 | \$21,478,411 | \$18,709,253 | \$23,652,675 | 79.1\% |
| 202108 | 47,626 | 30,199 | \$24,813,832 | \$1,375,476 | \$23,438,357 | \$20,443,896 | \$23,681,206 | 86.3\% |
| 202109 | 47,874 | 30,359 | \$24,168,106 | \$1,307,609 | \$22,860,496 | \$19,932,968 | \$23,829,286 | 83.6\% |
| 202110 | 47,491 | 29,938 | \$24,439,649 | \$1,327,348 | \$23,112,300 | \$20,226,125 | \$23,475,096 | 86.2\% |
| 202111 | 47,541 | 29,955 | \$24,772,834 | \$1,346,998 | \$23,425,837 | \$20,497,217 | \$23,759,942 | 86.3\% |
| 202112 | 47,653 | 29,983 | \$25,170,351 | \$1,344,149 | \$23,826,203 | \$20,583,556 | \$23,889,599 | 86.2\% |
| 202201 | 47,521 | 29,934 | \$24,868,211 | \$1,451,348 | \$23,416,863 | \$20,034,313 | \$24,096,157 | 83.1\% |
| 202202 | 47,964 | 30,297 | \$23,976,423 | \$1,354,634 | \$22,621,789 | \$19,331,710 | \$24,257,341 | 79.7\% |
| 202203 | 48,012 | 30,255 | \$26,443,051 | \$1,609,797 | \$24,833,255 | \$21,322,102 | \$24,333,196 | 87.6\% |
| 202204 | 48,089 | 30,242 | \$25,336,390 | \$1,488,867 | \$23,847,523 | \$20,773,610 | \$24,456,302 | 84.9\% |
| 202205 | 48,250 | 30,278 | \$28,242,778 | \$1,595,735 | \$26,647,043 | \$23,560,053 | \$24,538,231 | 96.0\% |
| 202206 | 48,690 | 30,581 | \$26,274,442 | \$1,627,626 | \$24,646,815 | \$21,568,100 | \$24,795,729 | 87.0\% |
| 202207 | 49,027 | 30,753 | \$25,740,779 | \$1,584,502 | \$24,156,277 | \$21,307,455 | \$24,916,708 | 85.5\% |
| 202208 | 49,525 | 30,984 | \$27,017,855 | \$1,726,117 | \$25,291,738 | \$22,123,469 | \$25,132,820 | 88.0\% |
| 202209 | 50,009 | 31,223 | \$27,781,934 | \$1,625,315 | \$26,156,620 | \$23,002,691 | \$25,417,875 | 90.5\% |
| 202210 | 50,370 | 31,401 | \$26,904,530 | \$1,666,443 | \$25,238,087 | \$21,987,745 | \$25,625,646 | 85.8\% |
| 202211 | 50,672 | 31,571 | \$27,811,556 | \$1,729,771 | \$26,081,785 | \$22,805,412 | \$25,823,644 | 88.3\% |
| 202212 | 51,112 | 31,811 | \$27,651,866 | \$1,645,866 | \$26,006,000 | \$22,329,278 | \$26,163,229 | 85.3\% |
| 202301 | 50,551 | 31,600 | \$28,819,974 | \$1,955,257 | \$26,864,717 | \$22,301,168 | \$26,895,780 | 82.9\% |
| 202302 | 50,692 | 31,711 | \$25,558,767 | \$1,915,620 | \$23,643,147 | \$19,316,553 | \$26,936,829 | 71.7\% |

## DC BlueChoice Small Group \& Indvidual Combined (Individual)

Exhibit 1 - Market Adjusted Index Rate Summary

|  |  | 2024 | 2023 | \% Change |
| :---: | :---: | :---: | :---: | :---: |
| (1) | Base Period Total Allowed | \$507.34 | \$469.36 | 8.1\% |
| (2) | Base Period Non-EHB PMPM | \$0.15 | \$0.30 | -47.9\% |
| (3) | Experience Period Index Rate | \$507.18 | \$469.06 | 8.1\% |
| (4) | Change in Morbidity | 1.0152 | 1.0383 | -2.2\% |
| (5) | Additional Population Adjustment | 1.0000 | 1.0000 | 0.0\% |
| (6) | Induced Demand | 0.9960 | 0.9964 | 0.0\% |
| (7) | Projection Period Utilization and Network Adjustment | 1.0000 | 1.0000 | 0.0\% |
| (8) | Demographic Adjustment | 0.9986 | 0.9973 | 0.1\% |
| (9) | Area Adjustment | 1.0000 | 1.0000 | 0.0\% |
| (10) | Additional "Other" Adjustments | 0.9966 | 0.9873 | 0.9\% |
| (11) | Annualized Trend | 6.5\% | 5.4\% |  |
| (12) | Months of Trend | 24 | 24.0 |  |
| (13) | Unit cost \& Utilization/1,000 Trend Factor | 1.1333 | 1.1100 | 2.1\% |
| (14) | Projection Period Index Rate | \$578.44 | \$530.41 | 9.1\% |
| (15) | Risk Adjustment Program | 1.3292 | 1.3124 | 1.3\% |
| (16) | Federal Exchange User Fee | 1.0000 | 1.0000 | 0.0\% |
| (17) | Market Adjusted Index Rate | \$768.86 | \$696.10 | 10.5\% |
|  | Without Risk Adjustment | \$578.44 | \$530.41 | 9.1\% |
|  | Base Rate Change | 18.5\% | 15.0\% |  |





Key Drivers:
1.) Increase in the base period experience of the combined pool
2.) Trend
3.) Lower projected changes in pool morbidity
4.) Higher projected risk adjustment payable
5.) Higher projected cost for the Catastrophic plan
6.) Increases in assumed plan actuarial values

May 1, 2023

Mr. Efren Tanhehco
Supervisory Health Actuary

## Carelirst

Department of Insurance, Securities and Banking
Re: CareFirst BlueChoice, Inc. Individual, Non-Medigap Rate Filing Cover Letter
Mr. Tanhehco,
In accordance with DISB requirements this letter has been submitted as cover for our 2024 ACA plan rate filing submitted $5 / 1 / 2023$. Please note the required information below:
a. Company Name: CareFirst BlueChoice, Inc. (CFBC)
b. NAIC Company Code: 96202
c. Unique Company Filing Number: 2704
d. Date Submitted: 5/1/2023
e. Proposed Effective Date: 1/1/2024
f. Type of Product: HMO - On Exchange
g. Individual or Group: Individual, Non-Medigap
h. Scope and Purpose of Filing: This filing has been submitted to propose the rate actions listed below in section k for all non-grandfathered ACA compliant plans offered by CFBC.
i. Indication Whether Initial Filing or Change: This filing proposes a change to existing rates (from our previous SERFF Filing \#CFAP-133216949).
j. Indication if no DC Policyholders: This filing proposes rate actions to our plans sold in DC. DC policyholders of CFBC ACA plans will be impacted.
k. Overall Premium Impact of Filing on DC Policyholders: Proposed average rate increase for 2024 is $18.5 \%$.
I. Contact Information:
a. Name: Cory Bream, ASA, MAAA
b. Telephone Number: 410-998-5308
c. Email: cory.bream@Carefirst.com
d. Fax: 410-505-2192

For further detail and support for the rate actions proposed above please reference the Actuarial Memorandum submitted on 5/1/2023.

Sincerely,

| Cory | Digitally signed <br> by Cory Bream |
| :---: | :---: |
| Bream | Date: 2023.04 .28 |
| Cory Brea | ASA, MAAA |
| Assistant | tuary |

## DC BlueChoice

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 | BlueChoice Inc. |
| :--- | :--- |
| SERFF tracking number | CFAP-133618179 |
| Submission Date | $5 / 1 / 2023$ |
| Product Name | BlueChoice |


| Market Type: | 0 | Individual | O | Small Group |
| :---: | :---: | :--- | :---: | :--- | :--- |
| Rate Filing Type: | O | Rate Increase | O | New Filing |
| Scope and Range of the Increase: |  |  |  |  |
| The | 18.5 | \% increase is requested because: |  |  |

The main drivers supporting the rate change are 1) increase in the base period claims experience of the combined pool, 2) trend, 3) lower projected changes in pool morbidity, 4) higher projected risk adjustment payable, 5) higher projected cost for the Catastrophic plan, and 6) increases in assumed plan actuarial values.

This filing will impact:
\# of policyholder's 2,469 \# of covered lives $\quad 2,980$

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
- Minimum Rate Change: The smallest premium increase (or largest decrease), by percentage, that any one policy holder would experience if the filing is approved
- Maximum Rate Change: The largest premium increase, by percentage, that any one policy holder would experience
if the filing is approved

Individuals within the group may vary from the aggregate of the above increase components as a result of:
Product selection, changes in age factors, and changes in family composition.

## Financial Experience of Product

The overall financial experience of the product includes:
In 2022, a total of $\$ 20.7$ million in premium was collected and $\$ 16.3$ million in claims were paid out, along with $\$ 5.2$ million paid in risk adjustment, for a loss ratio of $103.9 \%$. However, the rate increase of the product is driven partially by the combined Individual and Small group experience, which collected $\$ 299.6$ million in premium and paid out $\$ 260.1$ million in claims and paid $\$ 15.8$ million in risk adjustment for a loss ratio of $92.1 \%$.

The rate increase will affect the projected financial experience of the product by:
The proposed rate increases are aimed to bring the combined loss ratio for Individual/Small Group to a projected 80.7\%.

## Components of Increase

The request is made up of the following components:
Trend Increases - $6.5 \%$ of the $\quad 18.5 \%$ 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 $2.3 \%$ of the $18.5 \%$ 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 $4.0 \%$ of the $18.5 \%$ total filed increase.
Other Increases - 11.3 \% of the $\quad 18.5 \%$ 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 $18.5 \%$ 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 $4.6 \%$ of the $18.5 \%$ 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 $18.5 \%$ 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 $4.6 \%$ of the $18.5 \%$ total filed increase.
5. Other - Defined as:

An increase in the Risk Adjustment transfer to PPO and an increase to the Catastrophic factor.



Specify the total number of Rating Areas in your State by selecting the Create Rating Areas button or Ctrl + Shift + R. Select only the Rating Areas you are offering plans within and add a factor for each area.

## To validate, select the Validate button or Ctrl + Shift + I.

To finalize, select the Finalize button or Ctrl + Shift + F.


[^0]:    Cory Bream, ASA, MAAA
    Assistant Actuary
    CareFirst BlueCross BlueShield
    Mail Drop-Point 01-720
    10455 Mill Run Circle
    Owings Mills, MD 21117

[^1]:    Cory Bream, ASA, MAAA
    Assistant Actuary
    CareFirst BlueCross BlueShield
    Mail Drop-Point 01-720
    10455 Mill Run Circle
    Owings Mills, MD 21117

[^2]:    Plan Description:
    Name:
    Plan HIOS ID: $\quad$ 86052DC040000
    Issuer HIOS ID: 86052

[^3]:    Plan Description:
    Ssuer HIOS ID $\quad 86052$ DC040001
    Plan HIOS ID:
    Issuer HIOS ID 86052DC0400010
    86052

[^4]:    Plan Description:
    Name: $\quad$ BlueChoice HMO Standard Silver $\$ 4,850$ B
    Issuer HIOS ID: $\quad 86052$

[^5]:    Plan Description:
    Plan HIOS ID: $\quad$ 86052DC040000
    Issuer HIOS ID: 86052

[^6]:    Cory Bream, ASA, MAAA
    Assistant Actuary
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