

Minnesota Comprehensive Health Association

2026 Second Quarter Report Results for The Minnesota Premium Security Plan

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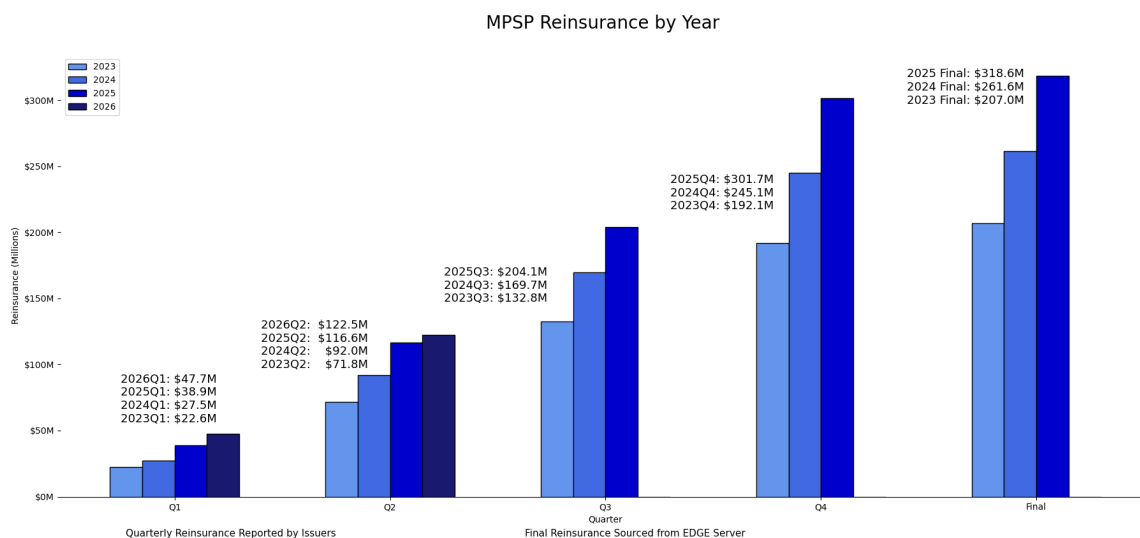
Introduction

The Minnesota Comprehensive Health Association (MCHA) retained Wakely Consulting Group, LLC (Wakely) to collect data related to the Minnesota state-based reinsurance program (referred to as the Minnesota Premium Security Plan (MPSP)), review the data for reasonability, calculate the reinsurance payments to the carriers participating in the program, and provide summary reports for MCHA to distribute as appropriate to stakeholders. This report is not intended to project final year-end 2026 reinsurance amounts.

This document has been prepared for the use of MCHA and its Board of Directors. Wakely understands that this report will be made public and distributed to stakeholders beyond MCHA and its Board of Directors due to Minnesota Statutes §62E.24. Wakely does not intend to benefit third parties and assumes no duty or liability to other parties who receive this work. The report should be reviewed in its entirety. This document contains the data, assumptions, and methods used in these analyses and satisfies the Actuarial Standard of Practice (ASOP) 41 reporting requirements.

Executive Summary

MPSP preliminary reinsurance amounts reported by issuers between January and June 2026 total approximately \$122.5 million for 2,589 distinct enrollees. The data underlying this analysis was provided by Minnesota carriers eligible for reinsurance under MPSP. The figure below shows the reinsurance included in the 2023 through 2026 quarterly and final reports.



The total year-to-date reinsurance amount in the 2026Q2 quarterly report is approximately 5.1% higher than the reinsurance in the 2025Q2 quarterly report. The increase is caused by several things including, but not limited to, regular claim trend and deductible leveraging. Overall, the year-over-year increase is smaller than previous years because the overall market size decreased. The final 2026 reinsurance amounts and enrollee counts will increase significantly from the 2026Q2 values shown in this report. The final reinsurance will be calculated in compliance with Minnesota Statutes §62E.23 and will be based on an entire year of claim experience.

Table 1 provides enrollment and reinsurance information underlying the second quarterly reports between 2023 and 2026.

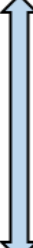
Table 1: Reinsurance Amounts and Enrollee Counts

	Distinct RI Enrollees	RI Enrollee % Change	Reported Reinsurance	Reinsurance % Change
Statewide 2026Q2	2,589	5.0%	\$112,515,921	5.1%
Statewide 2025Q2	2,465	21.0%	\$116,597,916	26.7%
Statewide 2024Q2	2,037	30.2%	\$92,047,353	28.2%
Statewide 2023Q2	1,565	4.8%	\$71,796,199	7.2%

The remainder of this report provides a description of the methodology, additional breakout of reinsurance by region, metal level, and other various reporting variables, along with associated caveats and disclosures.

Methodology

Carriers participating in Minnesota's non-grandfathered individual commercial market provided Wakely

Reinsurance Parameters		
Claim Range ^[1]	Liability	
 \$0 \$50,000	Plan Pays: 100%	
 \$50,001 \$250,000	Plan Pays: 20% MPSP Pays: 80%	
 \$250,001 \$250,001	Plan Pays ^[2] : 100%	

[1] - Claim Range Excludes Member Cost Sharing

[2] - Excludes Impact of High-Cost Risk Pool

with January through June 2026 claim experience with paid dates through July 2026 in a template developed by Wakely. The template included both enrollment and claim experience at the carrier level. The template also included enrollee-level data for Minnesotans enrolled in the individual market that carriers identified with claims above the attachment point of \$50,000. Wakely then aggregated these templates and calculated reinsurance payments using the reinsurance parameters shown in the figure to the left. Wakely validated this amount against the carrier provided calculations.

The enrollee-level data supplied by carriers accounted for movement between HIOS plan identifiers. For example, under certain circumstances,

an enrollee might have been enrolled in both a silver and gold plan for a portion of the benefit year. This transferring does not impact results when reporting at a carrier level; however, when reporting at a more granular level (e.g. metal), reported results may change depending on the allocation method. For this report, Wakely allocated reinsurance estimates for enrollees transferring between cohorts based on incurred claims within that time period. For example if 75% of an enrollee's claims occurred in a silver plan and 25% occurred in a gold plan, then 75% of the reinsurance for the individual was allocated to the silver plan and 25% to the gold plan.

Analysis

This section provides additional detail for the reinsurance amount shown in Table 1. The distribution total in the following tables may not add to 100% due to rounding. The 2022 through 2025 final distributions are shown next to the 2026Q2 distribution for reference.

Reinsurance by First Quarter in Report

The table below shows the enrollee count and estimated reinsurance by the quarter an enrollee first became eligible for reinsurance in 2026. For example, if an individual is in the 2026Q2 data template but not the 2026Q1 data template, then he or she is included in the 2026Q2 line. This table illustrates how much of the increase in reinsurance between quarterly reports is attributed to individuals first exceeding the attachment point and individuals that first appeared in prior quarters incurring additional claims.

Table 2: Reinsurance Amount by Enrollee's First 2026 Report

Cohort	Enrollees	Reinsurance by Quarter		
		2026Q1	2026Q2	2026 YTD
2026Q1	1,119	\$47,731,198	\$35,206,242	\$82,937,440
2026Q2	1,470	n/a	\$39,578,481	\$39,578,481
Total	2,589	\$47,731,198	\$74,784,723	\$122,515,921

1. Reinsurance amounts increased by approximately \$74.8 million between the 2026Q1 and 2026Q2 reports. This is in comparison to the \$77.7 million increase between the 2025Q1 and 2025Q2 report.
2. There were a total of 1,470 new reinsurance eligible enrollees in the 2026Q2 report with approximately \$39.6 million in reinsurance. The 2025Q2 report also had 1,470 new reinsurance eligible enrollees, but had more reinsurance at \$43.8 million.

Reinsurance by Area

The table in this section shows the amount of reinsurance for each of Minnesota's nine rating regions. A list of counties in each rating area can be found on the [CMS](#) website.

Table 2: Reinsurance Amount by Area

Rate Region	2026Q2 Reinsurance	2026Q2 Dist'n	2025 Dist'n	2024 Dist'n	2023 Dist'n	2022 Dist'n
Rating Area 1	\$12,035,553	10%	10%	9%	10%	10%
Rating Area 2	\$5,083,559	4%	5%	5%	4%	5%
Rating Area 3	\$8,559,845	7%	6%	6%	7%	6%
Rating Area 4	\$3,466,399	3%	3%	3%	3%	3%
Rating Area 5	\$4,921,125	4%	4%	4%	4%	5%
Rating Area 6	\$4,561,654	4%	4%	4%	4%	4%
Rating Area 7	\$10,810,335	9%	8%	9%	8%	8%
Rating Area 8	\$71,977,903	59%	59%	59%	58%	58%
Rating Area 9	\$1,099,547	1%	1%	1%	1%	1%
Statewide	\$122,515,921	100%	100%	100%	100%	100%

Reinsurance by Metal Level

The table in this section provides the reinsurance and distribution by metal tier. There are four different metal tiers in the Individual market which reflect different levels of cost sharing an enrollee is expected to pay. The leanest is the bronze plan where an enrollee can expect to pay for about 40% of his or her total medical costs out of pocket in the form of cost sharing such as deductibles, coinsurance, and copays. The richest plan type is the platinum tier where an enrollee can expect to pay approximately 10% of total costs out of pocket. There is a fifth tier called Catastrophic with

enrollment limited to enrollees who are eligible for a hardship exemption or are under the age of 30.

Due to the cost sharing levels of the different metal types, the distribution may shift between metal levels as 2026 completes.

Table 3: Reinsurance Amount by Metal Tier

Metal Tier	2026Q2 Reinsurance	2026Q2 Dist'n	2025 Dist'n	2024 Dist'n	2023 Dist'n	2022 Dist'n
Catastrophic	\$711,981	1%	2%	2%	1%	1%
Bronze	\$50,545,667	41%	34%	35%	40%	44%
Silver	\$35,198,615	29%	30%	30%	28%	28%
Gold	\$35,847,767	29%	34%	33%	30%	26%
Platinum	\$211,891	0%	0%	0%	0%	0%
Total	\$122,515,921	100%	100%	100%	100%	100%

Reinsurance by Exchange Status

This section provides the reinsurance based on whether the enrollee purchased coverage through Minnesota's Exchange, MNSure, or directly through the issuer.

Table 4: Reinsurance Amount by Exchange Status

Exchange Status	2026Q2 Reinsurance	2026Q2 Dist'n	2025 Dist'n	2024 Dist'n	2023 Dist'n	2022 Dist'n
On-Exchange	\$78,679,844	64%	70%	71%	69%	69%
Off-Exchange	\$43,836,076	36%	30%	29%	31%	31%
Total	\$122,515,921	100%	100%	100%	100%	100%

Reinsurance by Plan Type

This section provides reinsurance amounts by plan type. In the Affordable Care Act, some individuals and families qualify for cost-sharing reduction subsidies (CSR) which lower out-of-pocket costs. There are several different levels of CSRs. The first is 73% which reduces the individual's out-of-pocket cost to approximately 27% (= 1 - 73%) of total medical costs. There are CSR plans available at the 87% and 94% level as well. CSR plans are only available on the Exchange. Finally, there are limited cost-sharing and zero cost-sharing plans for American Indians and Alaska Natives.

Table 5: Reinsurance Amount by Plan Type

Plan Type	2026Q2 Reinsurance	2026Q2 Dist'n	2025 Dist'n	2024 Dist'n	2023 Dist'n	2022 Dist'n
Standard	\$113,912,928	93%	92%	94%	93%	93%
Zero CS	\$318,524	0%	0%	0%	0%	0%
Limited CS	\$157,009	0%	0%	1%	0%	0%
73% CSR	\$8,127,460	7%	7%	6%	6%	7%
Total	\$122,515,921	100%	100%	100%	100%	100%

Reinsurance by Claim Spend

Please see [Appendix A](#) for reinsurance by claim spend level.

Distribution of HCC Count

Previous reports included a hierarchical condition category (HCC) distribution for reinsurance eligible enrollees. Since HCC identification is correlated with the length of time an individual is enrolled during the benefit year, using a partial year of experience may not accurately reflect the final HCC distribution. For example, an enrollee with twelve months of enrollment has more time to visit a physician compared to an enrollee with only six months of enrollment. The HCC distribution for 2026 benefit year reinsurance will be provided in future reports similar to previous reporting.

Reinsurance by Product

[Appendix C](#) gives the amount of reinsurance and number of claimants that exceeded \$50,000 in claims by product and Exchange status. To define product, Wakely used the first ten digits of the HIOS plan identifier and requested that issuers provide a product name associated with the product identifier. For the column labeled *Claimants*, an enrollee may be double counted if he or she transferred between products during the experience period. As a result, the claimant count in [Appendix C](#) may not match the enrollee count in [Table 1](#). The column labeled *Claimants* shows "<100" for product and Exchange-status combinations with less than 100 claimants for protected health information (PHI) reasons. Multiple issuers updated the on- and off-Exchange mapping in the data they provided to Wakely between the 2019Q2 and 2019Q3 reports. As a result, the values shown in [Appendix C](#) for the 2026Q2 report are not directly comparable to the values in reports prior to 2019Q2.

Market Changes

Starting January 1st, 2021, Quartz entered the individual market in five southeastern counties. [Appendix C](#) of this report includes Quartz; however, the 2018 through 2020 reports do not.

As of January 1st, 2024, PreferredOne (now part of United Healthcare) no longer offers products in the individual market.

2026 Considerations

This section discusses changes occurring during 2025 and 2026 that impact reinsurance and trends.

Between 2025 and 2026, the number of Minnesotans enrolled in the individual market declined. MN-Sure, Minnesota's state-based exchange, reported an 8% decrease in enrollment in private plans.¹ It is important to note that MNSure's enrollment report does not reflect the entire individual market, as some policies are sold directly by issuers (i.e., off-exchange).

All else being equal, a smaller market would be expected to reduce the amount of reinsurance paid by the MPSP because there are fewer covered enrollees. However, as discussed in previous sections, reinsurance payments increased by 5.1% between 2025Q2 and 2026Q2. After adjusting for the market size change, the year-over-year reinsurance trend in the 2026Q2 is similar to previous trends.

¹Please see MNSure's News Release titled [More Minnesotans look to MNSure for help as Congress cuts savings](#).

Deductible Leveraging

In a reinsurance setting, trends for a reinsurer can be higher than the overall cost trend of the reinsured entity due to deductible leveraging. Deductible leveraging occurs when the underlying claim costs for the insurer increases at a rate higher than the increase in the deductible. In context of MPSP, the words attachment point and deductible are synonymous. The example below shows the calculation of liability for an insurance company that has an enrollee with \$55,000 in total claims using MPSP's \$50,000 attachment point and 20% coinsurance. This example is for illustrative purposes only and does not represent an analysis of the impact of deductible leveraging for MPSP.

Table 6: Deductible Leveraging Example

Description	Amount	Formula	Payer
Deductible	\$50,000	$\min\{\$55,000, \$50,000\}$	Issuer
Coinsurance	\$1,000	$(\$55,000 - \$50,000) \times 20\%$	Issuer
Reinsurance	\$4,000	$(\$55,000 - \$50,000) \times 80\%$	Reinsurer

If the claim increases by 1% because of regular cost trends, then the cost of the claim is now \$55,550 ($= \$55,000 \times 1.01$), but the cost to the reinsurer increases by approximately 11.0% ($= \frac{\$4,440}{\$4,000} - 1$). This is shown in the next table.

Table 7: Deductible Leveraging Example – Trended

Description	Amount	Formula	Payer
Deductible	\$50,000	$\min\{\$55,550, \$50,000\}$	Issuer
Coinsurance	\$1,110	$(\$55,550 - \$50,000) \times 20\%$	Issuer
Reinsurance	\$4,440	$(\$55,550 - \$50,000) \times 80\%$	Reinsurer

The impact of deductible leveraging is minimally off-set by a reinsurance cap since the reinsurer is no longer liable for additional costs exceeding the reinsurance cap. Deductible leveraging can impact both the number of enrollees eligible for reinsurance and the average cost of reinsurance per reinsurance eligible enrollee. The overall deductible leveraging trend depends both on the proportion of claims for enrollees exceeding the attachment point and the total change in costs for enrollees exceeding the attachment point.

Data Review

Wakely compared the portion of enrollees with claims above the attachment point underlying the carrier submitted templates against the claim continuance table located in the actuarial report in Minnesota's 1332 Waiver. In the comparison, the actual portion of enrollees with claims above the attachment point was lower than the portion of enrollees with claims above the attachment point. This is likely caused by the underlying carrier data being based on a partial year of experience with limited claim runout. For example, the enrollee-level dataset excludes enrollees that will exceed the attachment point because of claims that are incurred between July and December 2026.

State Mandated Benefits

Wakely did not adjust the reinsurance calculation methodology for state mandated benefits at the direction of MCHA. Wakely's understanding is that issuers and Minnesota Department of Commerce (DoC) will make the appropriate adjustments when issuers submit data to DoC for reimbursement.

Disclosures and Limitations

Responsible Actuary. I, Tyson Reed, am responsible for this communication. I am a member of the American Academy of Actuaries and a Fellow of the Society of Actuaries. I meet the Qualification Standards of the American Academy of Actuaries to issue this report.

Intended Users. This information has been prepared for the use of the management of MCHA. Wakely understands that the report will be made public and distributed to other stakeholders. Distribution to such parties should be made and evaluated in its entirety. The parties receiving this report should retain their own actuarial experts in interpreting results.

Risks and Uncertainties. The assumptions and resulting estimates included in this report and produced by the modeling are inherently uncertain. Users of the results should be qualified to use it and understand the results and the inherent uncertainty. Actual results may vary, potentially materially, from Wakely's estimates. Wakely does not warrant or guarantee that Minnesota carriers will attain the estimated values included in the report. It is the responsibility of those receiving this output to review the assumptions carefully and notify Wakely of any potential concerns.

Conflict of Interest. Wakely provides actuarial services to a variety of clients throughout the health industry. Wakely's clients include commercial, Medicare, and Medicaid health plans, the federal government and state governments, medical providers, and other entities that operate in the domestic and international health insurance markets. Wakely has implemented various internal practices to reduce or eliminate conflict of interest risk in serving Wakely's clients. I am financially independent and free from conflict concerning all matters related to performing the actuarial services underlying these analyses. In addition, Wakely is organizationally and financially independent of MCHA.

Data and Reliance. I have relied on others for data and assumptions used in the assignment. I have reviewed the data for reasonableness, but I have not performed any independent audit or otherwise verified the accuracy of the data / information. If the underlying information is incomplete or inaccurate, my estimates and calculations may be impacted, potentially significantly. The information included in the other sections identifies the key data and assumptions.

Subsequent Events. Material changes in state or federal laws regarding health benefit plans and other externalities may have a material impact on the results included in this report. I am not aware of any additional subsequent events that would impact the results of this analysis.

Contents of Actuarial Report. This document constitutes the entirety of the actuarial report and supersedes any previous communications provided to MCHA for Benefit Year 2026.

Deviations from ASOPs. Wakely completed the analyses using sound actuarial practice. To the best of my knowledge, the report and methods used in the analyses are in compliance with the appropriate ASOPs with no known deviations. A summary of ASOP compliance is listed below:

- ASOP No. 1, Introductory Actuarial Standard of Practice
- ASOP No. 23, Data Quality
- ASOP No. 41, Actuarial Communication
- ASOP No. 56, Modeling

Signed,

A handwritten signature in black ink that reads "Tyson Reed". The signature is written in a cursive style with a large 'T' and 'R'.

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Appendix A - Reinsurance Amount by Claim Spend Level

2026Q2 Reinsurance Amount by Claim Spend Level

Incurred Claims		Enrollee Count	Average Incurred Claims Per Enrollee	Average Reinsurance Per Enrollee	Aggregate Reinsurance
Low Range	High Range				
\$50,000	\$52,508	161	\$51,260	\$1,008	\$162,241
\$52,508	\$58,498	285	\$55,607	\$4,486	\$1,278,435
\$58,498	\$119,795	1,361	\$81,697	\$25,358	\$34,512,016
\$119,795	\$200,000	463	\$152,121	\$81,696	\$37,825,435
\$200,000	\$9,999,999	319	\$342,062	\$152,783	\$48,737,794
Total		2,589	\$121,607	\$47,322	\$122,515,921

2025 Final Reinsurance Amount by Claim Spend Level

Incurred Claims		Enrollee Count	Average Incurred Claims Per Enrollee	Average Reinsurance Per Enrollee	Aggregate Reinsurance
Low Range	High Range				
\$50,000	\$52,508	358	\$51,196	\$957	\$342,607
\$52,508	\$58,498	640	\$55,520	\$4,416	\$2,826,226
\$58,498	\$119,795	3,331	\$82,362	\$25,889	\$86,237,480
\$119,795	\$200,000	1,052	\$151,897	\$81,517	\$85,756,235
\$200,000	\$9,999,999	940	\$386,061	\$152,614	\$143,457,508
Total		6,321	\$134,615	\$50,407	\$318,620,055

Notes:

1. Average Reinsurance Per Enrollee = $\min\{(\text{Average Incurred Claims} - \$50,000) \times 80\%, \$160,000\}$.
2. The claim intervals originate from the 1332 Waiver Application.

Appendix A (Cont.) - Reinsurance Amount by Claim Spend Level

2024 Final Reinsurance Amount by Claim Spend Level

Incurred Claims		Enrollee Count	Average Incurred Claims Per Enrollee	Average Reinsurance Per Enrollee	Aggregate Reinsurance
Low Range	High Range				
\$50,000	\$52,508	293	\$51,326	\$1,061	\$310,829
\$52,508	\$58,498	547	\$55,406	\$4,325	\$2,365,635
\$58,498	\$119,795	2,789	\$81,585	\$25,268	\$70,472,691
\$119,795	\$200,000	899	\$152,392	\$81,913	\$73,640,009
\$200,000	\$9,999,999	746	\$398,055	\$153,909	\$114,815,850
Total		5,274	\$134,023	\$49,603	\$261,605,013

2023 Final Reinsurance Amount by Claim Spend Level

Incurred Claims		Enrollee Count	Average Incurred Claims Per Enrollee	Average Reinsurance Per Enrollee	Aggregate Reinsurance
Low Range	High Range				
\$50,000	\$52,508	226	\$51,213	\$970	\$219,250
\$52,508	\$58,498	464	\$55,385	\$4,308	\$1,998,995
\$58,498	\$119,795	2,232	\$81,337	\$25,070	\$55,955,519
\$119,795	\$200,000	690	\$152,757	\$82,205	\$56,721,698
\$200,000	\$9,999,999	600	\$377,200	\$153,456	\$92,073,769
Total		4,212	\$130,707	\$49,138	\$206,969,230

Notes:

1. Average Reinsurance Per Enrollee = $\min\{(\text{Average Incurred Claims} - \$50,000) \times 80\%, \$160,000\}$.
2. The claim intervals originate from the 1332 Waiver Application.

Appendix A (Cont.) - Reinsurance Amount by Claim Spend Level

2022 Final Reinsurance Amount by Claim Spend Level (60% Coinsurance)

Incurred Claims		Enrollee Count	Average Incurred Claims Per Enrollee	Average Reinsurance Per Enrollee	Aggregate Reinsurance
Low Range	High Range				
\$50,000	\$52,508	208	\$51,236	\$741	\$154,216
\$52,508	\$58,498	417	\$55,510	\$3,306	\$1,378,641
\$58,498	\$119,795	2,030	\$81,153	\$18,692	\$37,944,165
\$119,795	\$200,000	697	\$151,927	\$61,156	\$42,625,681
\$200,000	\$9,999,999	567	\$371,412	\$114,278	\$64,795,526
Total		3,919	\$131,418	\$37,484	\$146,898,229

Notes:

1. Average Reinsurance Per Enrollee = $\min\{(\text{Average Incurred Claims} - \$50,000) \times 60\%, \$120,000\}$.
2. The claim intervals originate from the 1332 Waiver Application.

Appendix A (Cont.) - Reinsurance Amount by Claim Spend Level

2021 Final Reinsurance Amount by Claim Spend Level

Incurred Claims		Enrollee Count	Average Incurred Claims Per Enrollee	Average Reinsurance Per Enrollee	Aggregate Reinsurance
Low Range	High Range				
\$50,000	\$52,508	214	\$51,224	\$979	\$209,496
\$52,508	\$58,498	412	\$55,285	\$4,228	\$1,741,935
\$58,498	\$119,795	1,898	\$80,942	\$24,754	\$46,982,433
\$119,795	\$200,000	677	\$152,573	\$82,058	\$55,553,530
\$200,000	\$9,999,999	561	\$363,647	\$152,148	\$85,355,191
Total		3,762	\$131,490	\$50,463	\$189,842,585

2020 Final Reinsurance Amount by Claim Spend Level

Incurred Claims		Enrollee Count	Average Incurred Claims Per Enrollee	Average Reinsurance Per Enrollee	Aggregate Reinsurance
Low Range	High Range				
\$50,000	\$52,508	155	\$51,198	\$958	\$148,534
\$52,508	\$58,498	354	\$55,457	\$4,365	\$1,545,383
\$58,498	\$119,795	1,761	\$80,824	\$24,659	\$43,424,822
\$119,795	\$200,000	557	\$153,704	\$82,963	\$46,210,511
\$200,000	\$9,999,999	452	\$349,424	\$152,392	\$68,881,102
Total		3,279	\$126,091	\$48,860	\$160,210,351

Notes:

1. Average Reinsurance Per Enrollee = $\min\{(\text{Average Incurred Claims} - \$50,000) \times 80\%, \$160,000\}$.
2. The claim intervals originate from the 1332 Waiver Application.

Appendix A (Cont.) - Reinsurance Amount by Claim Spend Level

2019 Final Reinsurance Amount by Claim Spend Level

Incurred Claims		Enrollee Count	Average Incurred Claims Per Enrollee	Average Reinsurance Per Enrollee	Aggregate Reinsurance
Low Range	High Range				
\$50,000	\$52,508	177	\$51,219	\$975	\$172,613
\$52,508	\$58,498	389	\$55,448	\$4,358	\$1,695,271
\$58,498	\$119,795	1,678	\$80,984	\$24,787	\$41,592,460
\$119,795	\$200,000	527	\$152,994	\$82,395	\$43,422,371
\$200,000	\$9,999,999	412	\$374,574	\$152,373	\$62,777,520
Total		3,183	\$126,132	\$47,019	\$149,660,234

2018 Final Reinsurance Amount by Claim Spend Level

Incurred Claims		Enrollee Count	Average Incurred Claims Per Enrollee	Average Reinsurance Per Enrollee	Aggregate Reinsurance
Low Range	High Range				
\$50,000	\$52,508	173	\$51,263	\$1,010	\$174,801
\$52,508	\$58,498	359	\$55,413	\$4,330	\$1,554,606
\$58,498	\$119,795	1,513	\$81,257	\$25,005	\$37,833,247
\$119,795	\$200,000	522	\$150,761	\$80,609	\$42,077,922
\$200,000	\$9,999,999	358	\$360,572	\$152,190	\$54,483,936
Total		2,925	\$122,901	\$46,538	\$136,124,512

Notes:

1. Average Reinsurance Per Enrollee = $\min\{(\text{Average Incurred Claims} - \$50,000) \times 80\%, \$160,000\}$.
2. The claim intervals originate from the 1332 Waiver Application.

Appendix B - Enrollee Count by HCC

Limited to HCCs with at least 100 Enrollees

Rank	HCC	HCC Description	2026Q2		2025Q2	
			Enrollee Count ¹	% of Reinsurance Eligible Enrollees	Enrollee Count ¹	% of Reinsurance Eligible Enrollees
1	G01	Diabetes	463	18%	568	23%
2	HCC008	Metastatic Cancer	401	15%	367	15%
3	HCC142	Specified Heart Arrhythmias	295	11%	280	11%
4	HCC130	Heart Failure	293	11%	295	12%
5	G08	Disorders of the Immune Mechanism	244	9%	324	13%
6	HCC075	Coagulation Defects and Other Specified Hematological Disorders	225	9%	240	10%
7	G15	Asthma; Chronic Obstructive Pulmonary Disease, Including Bronchiectasis	216	8%	214	9%
8	HCC023	Protein-Calorie Malnutrition	193	7%	231	9%
9	G13	Respiratory Arrest; Cardio-Respiratory Failure and Shock, Including Respiratory Distress Syndromes	191	7%	290	12%
10	HCC002	Septicemia, Sepsis, Systemic Inflammatory Response Syndrome/Shock	181	7%	229	9%
11	HCC056	Rheumatoid Arthritis and Specified Autoimmune Disorders	169	7%	151	6%
12	G02A	Mucopolysaccharidosis; Metabolic Disorders; Endocrine Disorders	167	6%	-	-
13	HCC012	Breast (Age 50+) and Prostate Cancer, Benign/Uncertain Brain Tumors, and Other Cancers and Tumors	159	6%	172	7%
14	HCC009	Lung, Brain, and Other Severe Cancers, Including Pediatric Acute Lymphoid Leukemia	150	6%	160	6%
15	HCC048	Inflammatory Bowel Disease	143	6%	194	8%
16	HCC253	Artificial Openings for Feeding or Elimination	133	5%	163	7%
17	HCC115	Myasthenia Gravis/Myoneural Disorders and Guillain-Barre Syndrome/Inflammatory and Toxic Neuropathy	124	5%	130	5%

Appendix B (Cont.) - Enrollee Count by HCC

Limited to HCCs with at least 100 Enrollees

Rank	HCC	HCC Description	2026Q2		2025Q2	
			Enrollee Count ¹	% of Reinsurance Eligible Enrollees	Enrollee Count ¹	% of Reinsurance Eligible Enrollees
18	HCC156	Pulmonary Embolism and Deep Vein Thrombosis	143	6%	104	5%
19	G23	Acute Myocardial Infarction and Unstable Angina and Other Acute Ischemic Heart Disease	131	5%	<100	-
20	HCC115	Myasthenia Gravis/Myoneural Disorders and Guillain-Barre Syndrome/Inflammatory and Toxic Neuropathy	130	5%	112	5%
21	HCC088	Major Depressive and Bipolar Disorders	129	5%	<100	-
22	HCC120	Seizure Disorders and Convulsions	128	5%	<100	-
23	G09A	Drug Use with Psychotic Complications and Drug Use Disorder, Moderate/Severe, or Drug Use with Non-Psychotic Complications	101	4%	<100	-

1. An enrollee may have multiple HCCs and could be double counted if combining enrollee counts between HCCs.

Appendix C - Estimated Reinsurance Amount and Claimants by Product

Carrier	Product ID	Product Name	Exchange Status	Claimants	Reinsurance
Blue Plus	57129MN015	Blue Plus Southeast MN	On-Exchange	100	\$4,391,089
Blue Plus	57129MN054	Blue Plus Minnesota Value HSA	Off-Exchange	280	\$12,535,904
Blue Plus	57129MN009	Blue Plus Metro MN	Off-Exchange	<100	\$3,693,553
Blue Plus	57129MN054	Blue Plus Minnesota Value HSA	On-Exchange	459	\$18,567,691
Blue Plus	57129MN009	Blue Plus Metro MN	On-Exchange	139	\$5,427,248
Blue Plus	57129MN015	Blue Plus Southeast MN	Off-Exchange	<100	\$2,094,349
HealthPartners	79888MN030	Individual Product 2 - NG (HP, Inc.)	On-Exchange	195	\$8,601,272
HealthPartners	79888MN030	Individual Product 2 - NG (HP, Inc.)	Off-Exchange	175	\$8,150,255
HealthPartners Ins	85654MN029	Individual NG Product 2 (HPIC)	Off-Exchange	<100	\$5,000,533
HealthPartners Ins	85654MN029	Individual NG Product 2 (HPIC)	On-Exchange	<100	\$3,463,144
HealthPartners	79888MN032	Individual Product 4 - NG - Reformized (HP, Inc.)	Off-Exchange	<100	\$101,105
HealthPartners	79888MN031	Individual Product 3 - NG (HP, Inc.)	Off-Exchange	<100	\$650,160
Medica	31616MN042	Medica Applause	On-Exchange	166	\$7,992,697
Medica	31616MN020	Medica Symphony	Off-Exchange	<100	\$88,440
Medica	31616MN044	Engage by Medica	On-Exchange	<100	\$4,961,547
Medica	31616MN047	Bold by M Health Fairview and Medica	Off-Exchange	<100	\$2,310,330
Medica	31616MN047	Bold by M Health Fairview and Medica	On-Exchange	<100	\$2,724,520
Medica	31616MN049	Essentia Choice Care with Medica	On-Exchange	<100	\$933,513
Medica	31616MN044	Engage by Medica	Off-Exchange	<100	\$1,138,908
Medica	31616MN050	Medica Applause AEE	Off-Exchange	<100	\$1,299,474
Medica	31616MN042	Medica Applause	Off-Exchange	<100	\$4,356,359
Medica	31616MN043	North Memorial Acclaim by Medica	On-Exchange	<100	\$780,578

1. Products with less than 100 claimants are labeled as < 100 due to protected health information (PHI) reasons.
2. The *Claimants* column counts enrollees that transfer between products more than once. As a result, the total claimants in this section may differ from the enrollee count shown in Table 1.

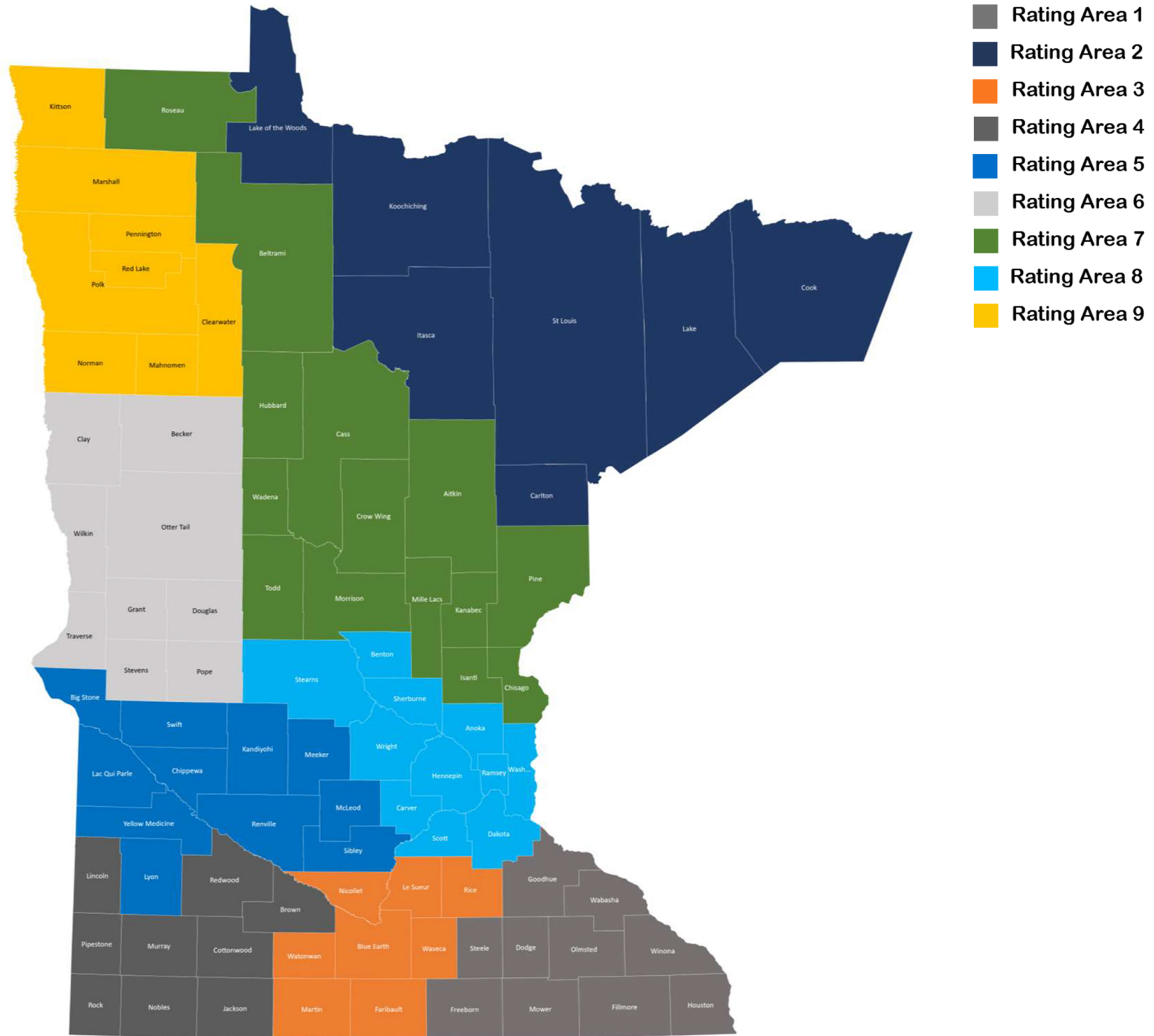
Appendix C (Cont.) - Estimated Reinsurance Amount and Claimants by Product

Carrier	Product ID	Product Name	Exchange Status	Claimants ²	Reinsurance
Medica	31616MN043	North Memorial Acclaim by Medica	Off-Exchange	<100	\$306,022
Medica	31616MN049	Essentia Choice Care with Medica	Off-Exchange	<100	\$360,794
Medica	31616MN046	Ridgeview Distinct by Medica	On-Exchange	<100	\$32,933
Medica	31616MN021	Medica Value	Off-Exchange	<100	\$195,437
Medica	31616MN046	Ridgeview Distinct by Medica	Off-Exchange	<100	\$1,244
UCare	97624MN014	UCare IFP	On-Exchange	389	\$20,650,388
UCare	97624MN014	UCare IFP	Off-Exchange	<100	\$1,445,728
Quartz	70373MN004	Individual HMO	On-Exchange	<100	\$153,225
Quartz	70373MN004	Individual HMO	Off-Exchange	<100	\$57,902
Quartz	70373MN005	Individual Product Two	Off-Exchange	<100	\$49,581
Total (All Carriers)				2,594	\$122,515,921

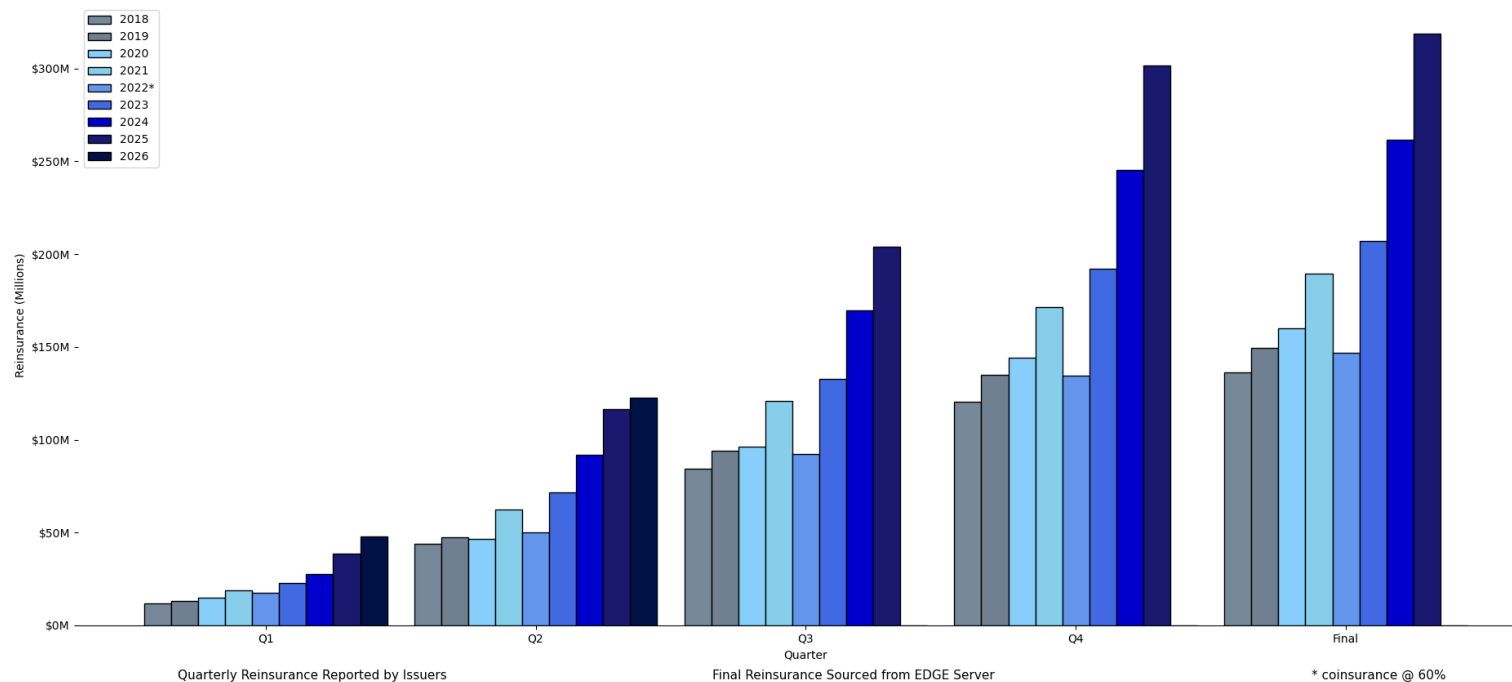
Notes:

1. Products with less than 100 claimants are labeled as < 100 due to protected health information (PHI) reasons.
2. The *Claimants* column counts enrollees that transfer between products more than once. As a result, the total claimants in this section may differ from the enrollee count shown in Table 1.

Appendix D - Minnesota Rating Regions



Appendix E - Reinsurance Amount by Year



Year	Q1	Q2	Q3	Q4	Final
2018	\$11,808,390	\$43,818,826	\$84,193,971	\$120,550,274	\$136,124,512
2019	\$12,984,218	\$47,591,361	\$93,934,156	\$135,156,340	\$149,660,234
2020	\$14,744,769	\$46,588,262	\$96,435,053	\$144,284,597	\$160,210,351
2021	\$18,842,799	\$62,200,701	\$120,786,654	\$171,606,114	\$189,308,067
2022*	\$17,714,256	\$50,208,769	\$92,172,969	\$134,515,213	\$146,898,229
2023	\$22,648,993	\$71,796,199	\$132,754,619	\$192,098,610	\$206,969,230
2024	\$27,470,626	\$92,047,353	\$169,651,333	\$245,113,998	\$261,605,013
2025	\$38,854,342	\$116,597,916	\$204,078,536	\$301,692,655	\$318,620,055
2026	\$47,731,198	\$122,515,921			