

# ANALYSIS OF Hemophilia in Oklahoma's SoonerCare Program



## SoonerCare Members

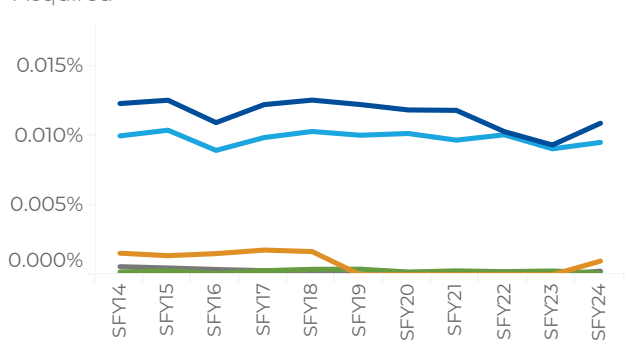
In SFY2024 there were 166 SoonerCare members with hemophilia, up from 137 reported in SFY2023. None of these appear to be members newly diagnosed, but have Types B and Acquired temporarily unrecognized due to an error in diagnosis codes.

The prevalence of hemophilia in the overall SoonerCare population has remained far under one percent. A majority of these members were children.

Total SoonerCare Enrollment  
SFY2014 - SFY2024



Hemophilia Prevalence Rates SFY2014 - SFY2024  
Hemophilia Type: Total | Type A | Type B | Type C | Acquired

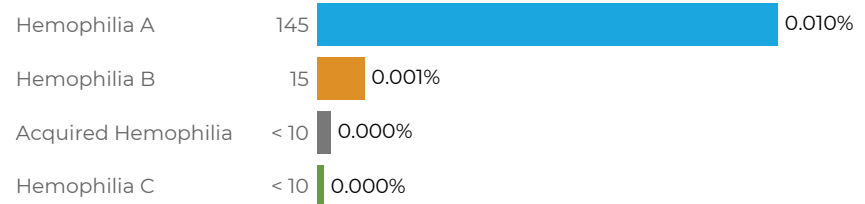


In SFY2024 there were

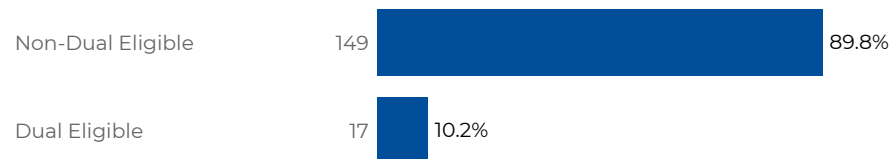
**166**

members with hemophilia,  
or **0.0109%** of all members

Total Prevalence Rate of Hemophilia Type Among SoonerCare members SFY2024



Members with Hemophilia by Eligibility Type SFY2024

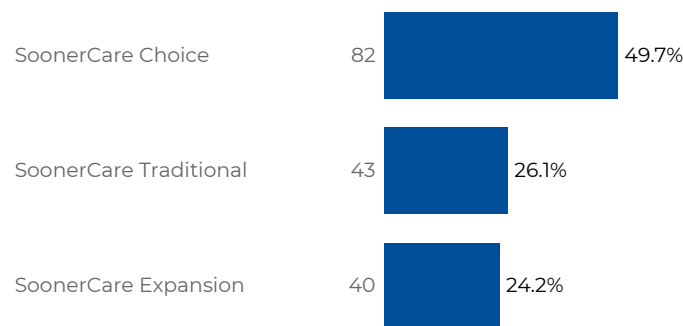


**89.8%**

were Non-Dual Eligible\*  
149 members

*\*Dual Eligible: members enrolled in both Medicaid and Medicare*

Members with Hemophilia by Delivery System SFY2024



Members with Hemophilia by Qualifying Group SFY2024



# ANALYSIS OF Hemophilia in Oklahoma's SoonerCare Program



## Presence/Absence of Hemophilia

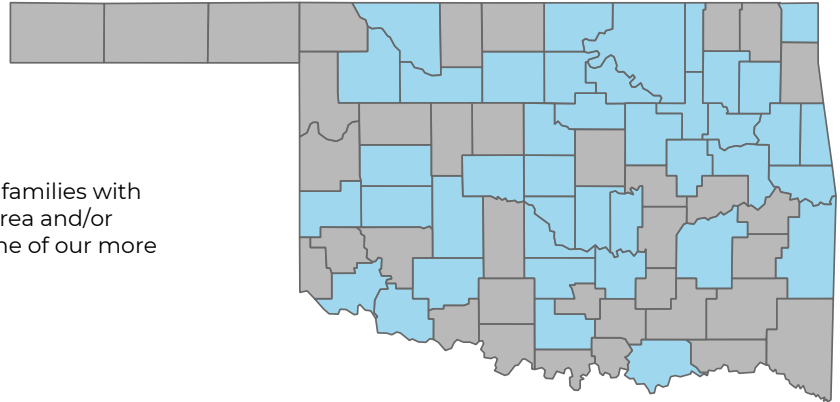
Presence/Absence

- 0 cases
- >0 cases

In SFY2024, most counties had no cases of hemophilia, and most counties had few.

We have chosen to censor counts and prevalence by simple presence/absence, due to low counts.

Geographic clusters are likely the result of families with hereditary hemophilia living in the same area and/or seeking proximity to medical services in one of our more populated areas.

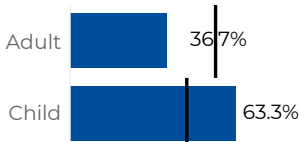


## SoonerCare Members with Hemophilia

In SFY2024, hemophilia was more prevalent among males and children. Otherwise, there were essentially no differences from expected rates by demographic. See details below. The black line represents the percent of total SoonerCare members.

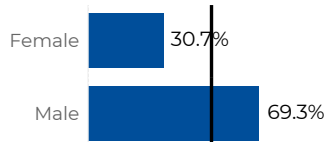
63.3%

were children  
105 members



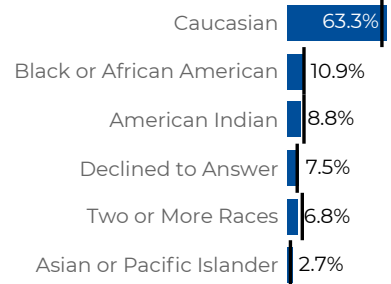
69.3%

were male  
115 members



63.3%

were Caucasian  
93 members

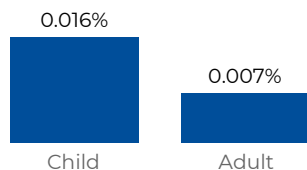


Demographics

## Prevalence Rates Among SoonerCare Members

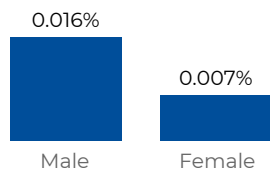
0.016%

of all child members had hemophilia



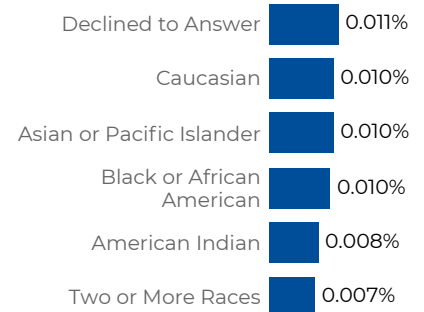
0.016%

of all male members had hemophilia



0.011%

of all Declined to Answer had hemophilia



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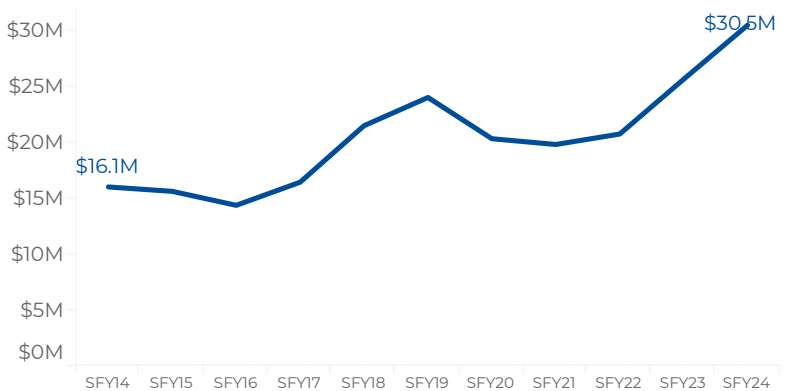
## Reimbursement Cost

Total reimbursement for members with hemophilia increased from \$25,716,119 in SFY2023 to \$30,548,001 in SFY2024, and average reimbursement remained stable at \$184K. The increase in total spending is due to the recovery of Type B and Acquired individuals who were previously lost to a data error.

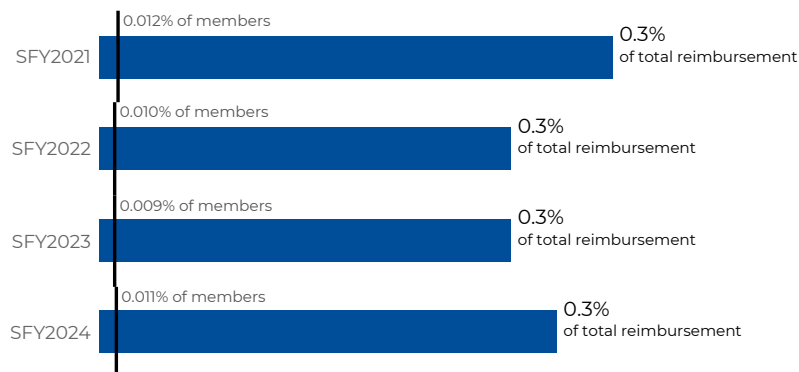
The average reimbursement for male members with hemophilia (\$251,385) was significantly higher than the average reimbursement for female members with hemophilia (\$32,131).

Hemophilia among adults and children continues to show large differences in every measure.

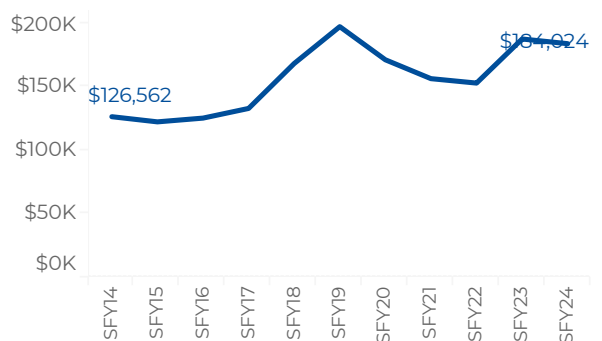
Annual Reimbursement for Members with Hemophilia



SoonerCare Members with Hemophilia: Percent of Total Reimbursement Compared to Percent of Total SoonerCare Enrollment



Average Reimbursement per Member with Hemophilia



## \$30,548,001

Total reimbursement for members with hemophilia

## \$184,024

Average reimbursement for members with hemophilia

	Total Reimbursement	% of Total Reimbursement	Reimbursement per Member
Dual Eligible	\$997,746	3.3%	\$58,691
Non-Dual Eligible	\$29,550,255	96.7%	\$198,324
Adult	\$5,507,783	18.0%	\$90,292
Child	\$25,040,218	82.0%	\$238,478
Female	\$1,638,691	5.4%	\$32,131
Male	\$28,909,310	94.6%	\$251,385