

ANALYSIS OF High Cholesterol in Oklahoma's SoonerCare Program



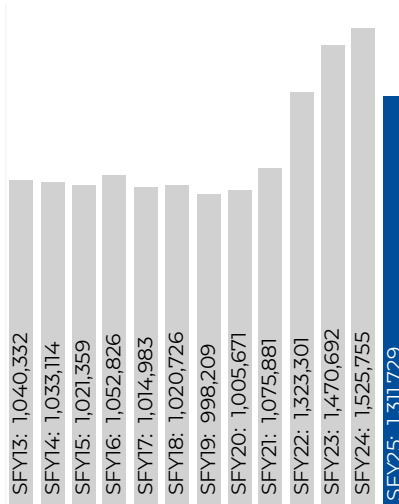
SoonerCare Members

The number of SoonerCare members with high cholesterol rose from 81,841 in SFY2024 to 84,234 in SFY2025. The prevalence grew significantly, recovering after a decrease in SFY24.

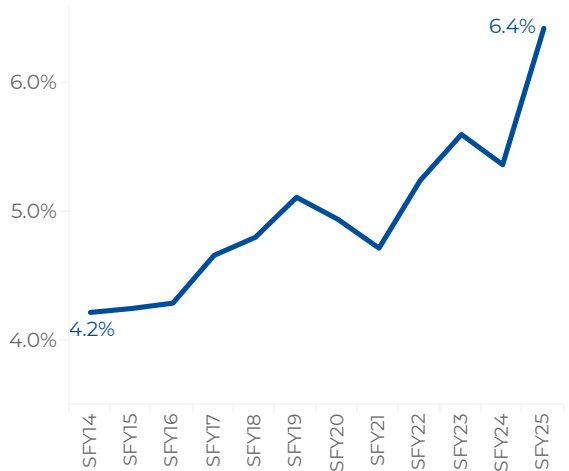
The majority of members with high cholesterol are adults.

In SFY2025 there were
84,234 members
with high cholesterol, or
6.4% of all members

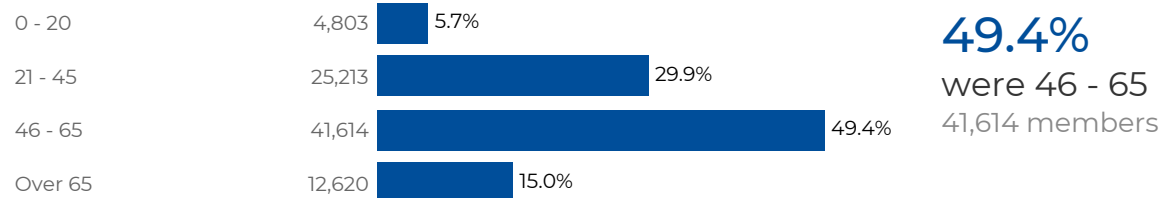
Total SoonerCare Enrollment
SFY2013 - SFY2025



High Cholesterol Prevalence Rates
SFY2013 - SFY2025



Members with High Cholesterol by Age Group SFY2025

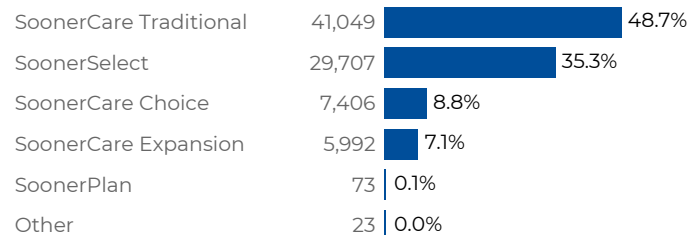


Members with High Cholesterol by Eligibility Type SFY2025

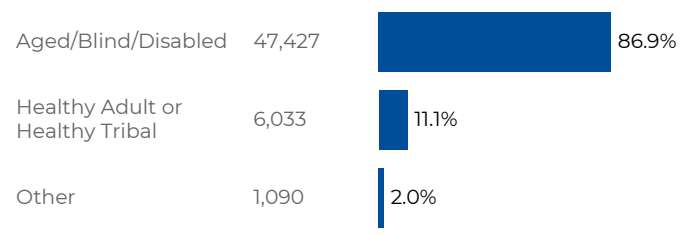


*Dual Eligible: members enrolled in both Medicaid and Medicare

Members with High Cholesterol by Delivery System SFY2025



Members with High Cholesterol by Delivery System SFY2025



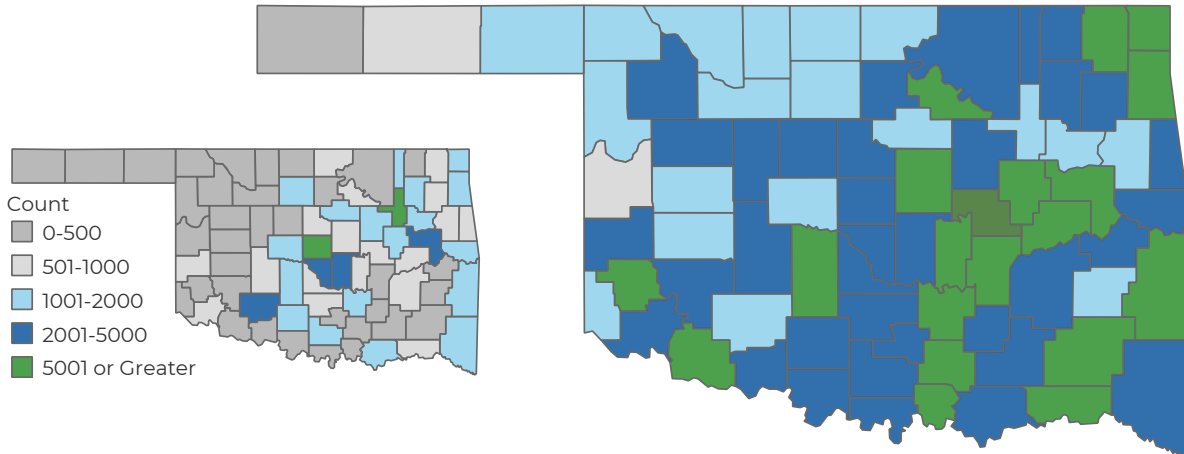
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Prevalence Rates



Counties in southeastern Oklahoma continued to have the higher prevalence rates of high cholesterol. Okfuskee is our first county to rise above 10% prevalence, at 11% of enrolled members in SFY25.

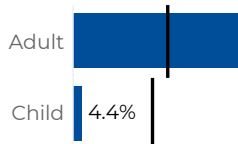


SoonerCare Members with High Cholesterol

In SFY2025, high cholesterol was more prevalent among adults, females, and Caucasians than would be expected based on the demographic composition of all SoonerCare members. See details below. The black line represents the percent of total SoonerCare members.

95.6%

were adults
80,501 members



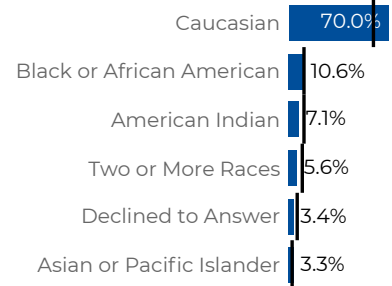
59.9%

were female
50,457 members



70.0%

were Caucasian
58,957 members

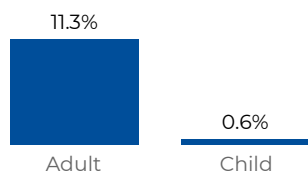


Demographics

Prevalence Rates Among SoonerCare Members

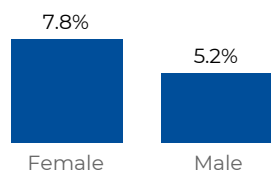
11.3%

of all adult members had
high cholesterol



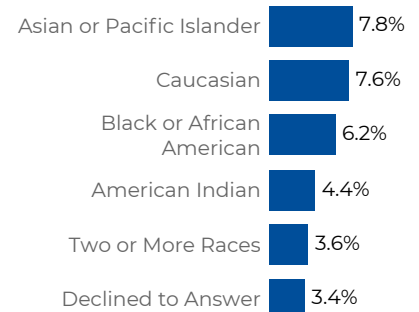
7.8%

of all female members
had high cholesterol



7.8%

of all Asian or
Pacific Islander
members had
high cholesterol



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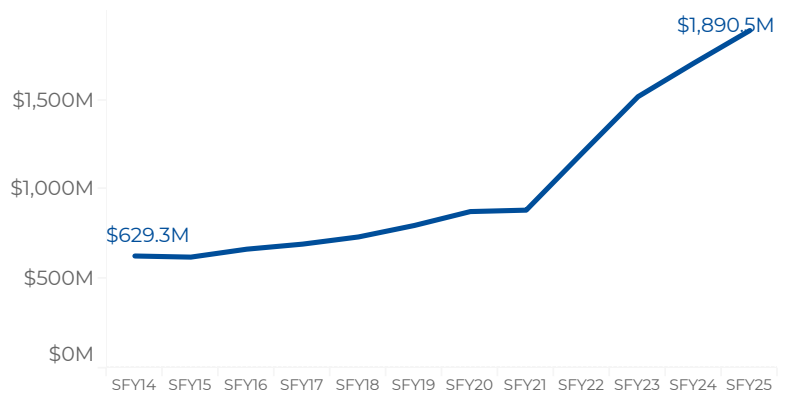
Reimbursement Cost

Although the prevalence of high cholesterol among SoonerCare members was 6.4% in SFY2025, the total reimbursement for services rendered for these members constituted 16.4% of all reimbursements paid during the state fiscal year.

The graph below illustrates how the percentage of reimbursement for services rendered for members with high cholesterol was disproportionately higher than the prevalence of high cholesterol among members.

Total reimbursement for members with high cholesterol increased from \$1,708M in SFY2024 to \$1,891M in SFY2025.

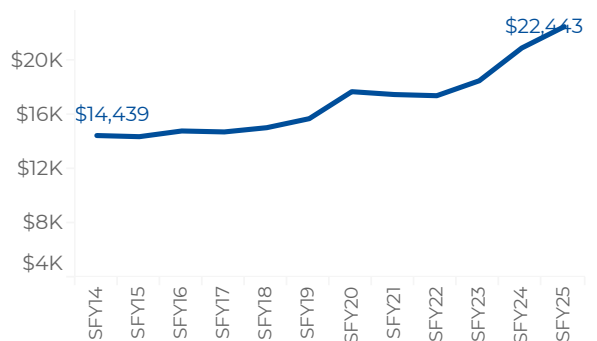
Annual Reimbursement for Members with High Cholesterol



SoonerCare Members with High Cholesterol: [Percent of Total Reimbursement](#) Compared to Percent of Total SoonerCare Enrollment



Average Reimbursement per Member with High Cholesterol



\$1,891,030,634

Total reimbursement for members with high cholesterol

\$22,445

Average reimbursement for members with high cholesterol

	Total Reimbursement	% of Total Reimbursement	Reimbursement per Member
Dual Eligible	\$779,201,191	41.2%	\$22,097
Non-Dual Eligible	\$1,111,829,443	58.8%	\$22,696
Adult	\$1,838,435,413	97.2%	\$22,837
Child	\$52,595,221	2.8%	\$14,029
Female	\$1,091,333,000	57.7%	\$21,629
Male	\$799,697,634	42.3%	\$23,665