

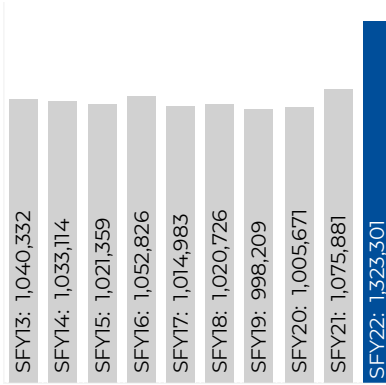
ANALYSIS OF CLRD in Oklahoma's SoonerCare Program



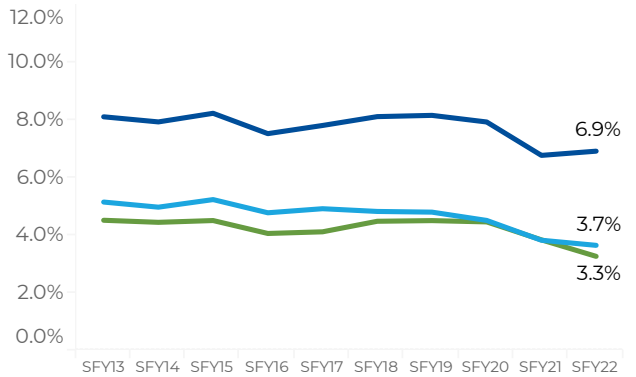
SoonerCare Members

In SFY2022 there were 91,609 SoonerCare members diagnosed with chronic lower respiratory disease (CLRD), most (66%) adults. The prevalence of CLRD in the SoonerCare population remained stable since last year.

Total SoonerCare Enrollment SFY2013 - SFY2022



CLRD Prevalence Rates SFY2013 - SFY2022
CLRD Type: Total | Asthma | COPD

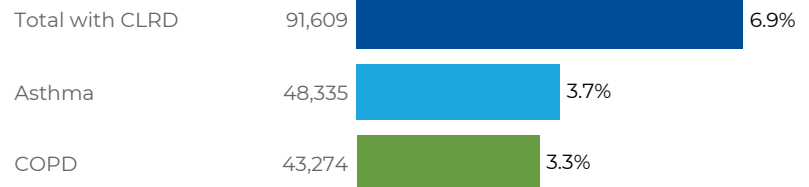


In SFY2022 there were

91,609

members with CLRD, or 6.92% of all members

Total Prevalence Rate of CLRD Type in SoonerCare Enrollment SFY2022



Members with CLRD by Eligibility Type SFY2022

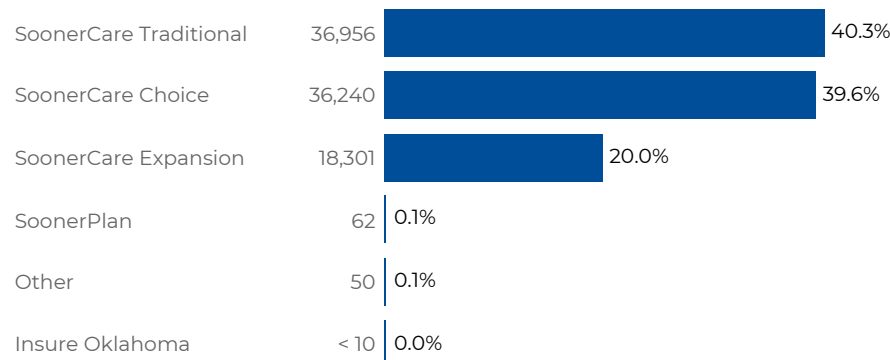


68.2%

were Non-Dual Eligible*
62,468 members

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

Members with CLRD by Delivery System SFY2022



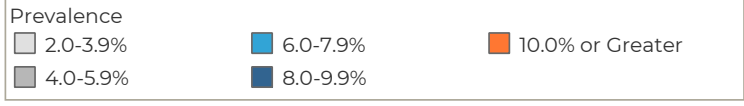
40.3%

were enrolled in
SoonerCare Traditional
36,956 members

ANALYSIS OF CLRD in Oklahoma's SoonerCare Program

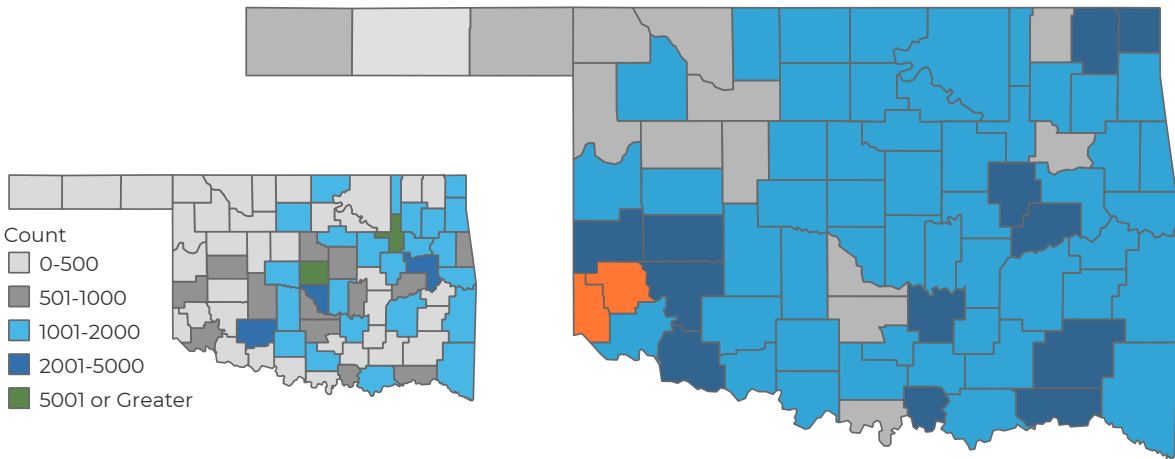


Prevalence Rates



In SFY2022, Harmon (18.4%) and Greer (11.4%) counties had the highest prevalence rate of CLRD.

Harmon's relatively high rate has persisted in previous years, indicating a genuine geographical cluster.



SoonerCare Members with CLRD

In SFY2022, CLRD was more prevalent among adults, females, Black or African Americans 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.

65.9%

were adults
60,394 members



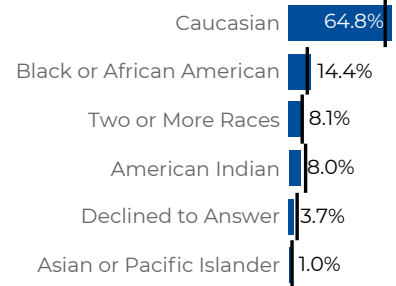
60.0%

were female
54,958 members



64.8%

were Caucasian
59,373 members

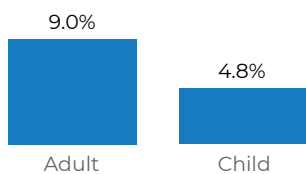


Demographics

Prevalence Rates Among SoonerCare Members

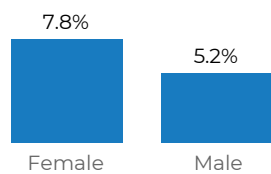
9.0%

of all adult members had CLRD



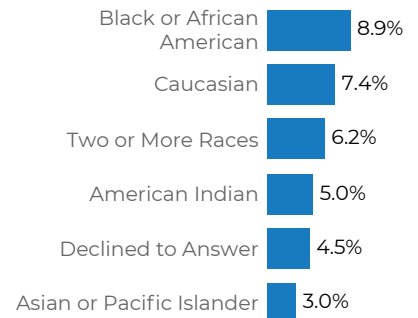
7.8%

of all female members had CLRD



8.9%

of all Black or African American members had CLRD



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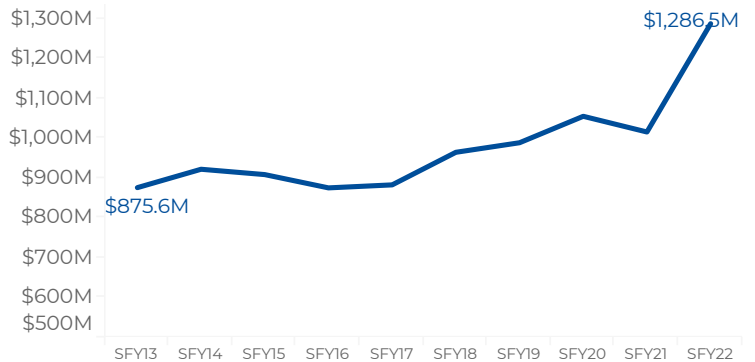


Reimbursement Cost

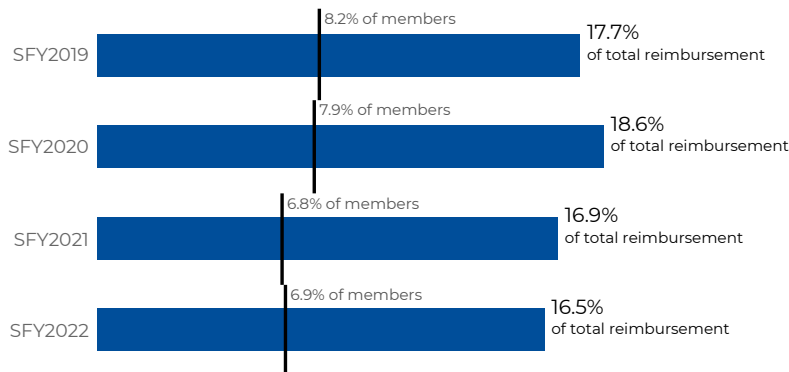
The total reimbursement for services rendered for members with CLRD was \$1,286,532,967 in SFY2022. Despite only 6.9% of SoonerCare members having been diagnosed with CLRD in SFY2022, the total reimbursement for members with CLRD made up 16.5% of all reimbursements paid. The percent of total reimbursements for members with CLRD remains disproportionate to its prevalence in the total SoonerCare population, this is further illustrated in the graph below.

It should be noted that despite the large increase in member *numbers* diagnosed with CLRD, the average spending per member with CLRD remained mostly stable.

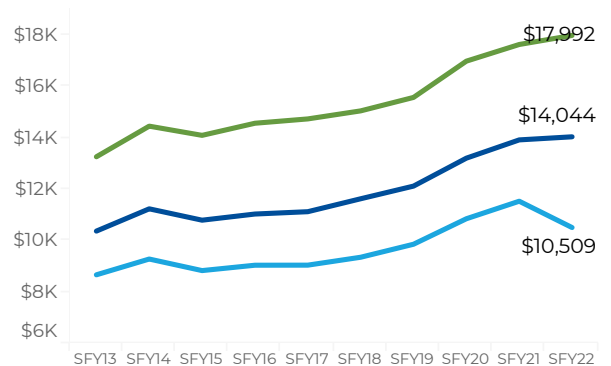
Annual Reimbursement for Members with CLRD SFY2013 - SFY2022



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



Average Reimbursement per Member with CLRD CLRD Type: Total | Asthma | COPD



\$1,286,532,967

Total reimbursement for members with CLRD

\$14,044

Average reimbursement for members with CLRD

	Total Reimbursement	% of Total Reimbursement	Reimbursement per Member
Dual Eligible	\$368,558,797	28.6%	\$12,647
Non-Dual Eligible	\$917,974,170	71.4%	\$14,695
Adult	\$1,012,107,280	78.7%	\$16,758
Child	\$274,425,687	21.3%	\$8,791
Female	\$773,879,334	60.2%	\$14,081
Male	\$512,653,633	39.8%	\$13,987



INSTRUCTIONS

This dashboard is a template for creating the series of annual chronic condition reports.

Begin by selecting a condition and year from the filters on the right. These will automatically update all of the charts on the following dashboards.

These dashboards are currently formatted to be printed as a single page PDF. Due to the different content in each of the chronic conditions, some formatting and layout may need to be modified to ensure everything fits on the page.

Delete this page prior to finalizing the report and printing.

For any questions, contact Office of Data Governance and Analytics.

Chronic Condition

- Autism Spectrum Diso..
- Cancer
- Chronic Kidney Disease
- CLRD
- Depression
- Diabetes
- Heart Disease
- Hemophilia
- Hepatitis
- High Cholesterol
- Hypertension
- Obesity
- Overall
- Sickle Cell Disease
- Stroke

Year

- SFY2013
- SFY2014
- SFY2015
- SFY2016
- SFY2017
- SFY2018
- SFY2019
- SFY2020
- SFY2021
- SFY2022