

2022-2023 TRS-ActiveCare

Regional Roundtable Discussion

REGION 5



REGIO

REGION 7

Who's In Your Region?



• List ISDs who are in attendance



AGENDA

- State of ActiveCare Overview
- Q&A
- Regional Demographics/Enrollment
- Diagnostic Categories
- Chronic Conditions
- ER Usage
- Child Delivery
- ActiveCare Plan Resources
- Open Discussion



2022-2023 TRS-ActiveCare HORATORH HORAT



No Premium Increases for 2022-23 Self-Funded Plans

No district will see a price increase from last year and some will see decreases

TRS-ActiveCare Remains Texas-Strong



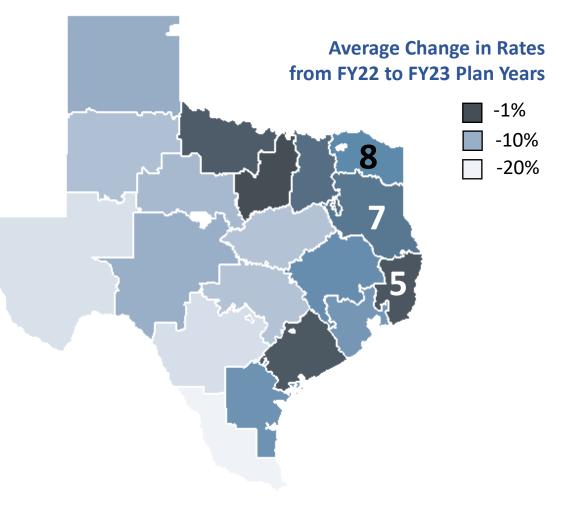
Governor Abbott and State Legislative Leadership support TRS-ActiveCare with \$638 million in federal funding:

- \$203 million from American Rescue Plan Act (ARPA) funds from the 3rd Special Session
- \$435 million from federal Coronavirus Relief Funds (CRF) funds
- All to be used to mitigate rate increases due to COVID-19 expenses

Plan Year 2023 Regionally Rated Premiums – Regional Impact



- No increase in the total premium charged by TRS for any plan or tier for PY 2022-23 self-insured plans
- Fully regional rated across the state based on local cost
- All regions will experience a decrease in average total premium, ranging from ~1% to 20%.



The Value of TRS-ActiveCare



Waived member cost sharing for inpatient treatment during the pandemic peak time

Regional rates with statewide and nationwide networks

90% of Texas hospitals and **79%** of Texas providers

No separate stop-loss insurance, all regions access largest risk pool in Texas

No separate broker or commission fees

No **additional District FTEs** to monitor contractor and financial performance

Members **earn up to \$599 yearly** for eligible services when using lower cost providers

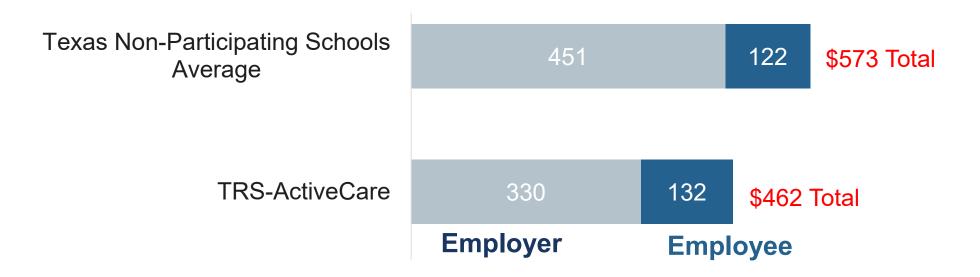
Site of Care steerage started in April 2022

PrudentRx Specialty Drug Program, Plan Year 2023

TRS-ActiveCare Is Competitive



2021-22 Contribution Comparison: Employee-Only Coverage



Texas non-participating is based on 141 plans with data for 2021-22 or 2021 plan years. Texas non-participating data represents average of each district. Plans outside of TRS-ActiveCare may offer different plan designs which impact premiums.

TRS-ActiveCare Is Competitive



Total cost of health care per employee is \$115 lower per month in TRS-ActiveCare in the 2021-22 plan year.





Prior slides show only contributions. This slide adds employee-cost sharing to these contributions to show total cost. It also weights enrollment by tier so that different pricing strategies for dependents are accounted for.

TRS-ActiveCare

Non-Participating Texas School Districts

TRS-ActiveCare Is Competitive



- Total cost for TRS' most popular plan (Primary) is 14% less than other similar plans for the 2021-22 plan year
- Decrease in premiums due to federal funding maintains affordability and keeps TRS-ActiveCare below the market for the upcoming year
- Texas market likely to see double digit increases in cost per person for 2022-23 plan year based on preliminary indicators
- TRS self-insured premiums charged to districts decreased between 1-20% depending on the region
- TRS will provide additional details on market comparison in the fall

Building TRS-ActiveCare's Future Together



- ✓ TRS-ActiveCare has the support of Texas leadership
- ✓ Help us steer more members to the Primary Plan
- ✓ Innovative approach for the upcoming Pharmacy Benefit Management request for proposal to lower cost
- ✓ Building local, sustainable, high-value plans & sharing performance savings with districts
- ✓ Rate providers performance and steer patients to high-quality providers
- ✓ Higher contribution by districts



Break To Hear From You Facilitated Q&A





REGION 5

2022-2023 TRS-ActiveCare



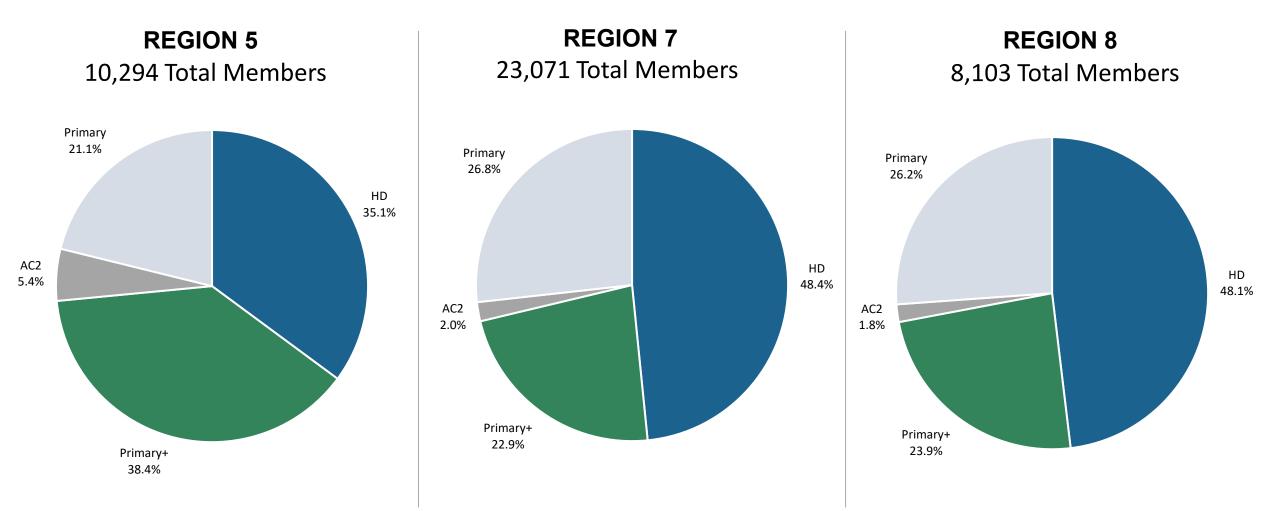
REGION

REGION 7

Regional Demographics & Enrollment

Average Percent of Enrollees





TRS-ActiveCare Plan Percentages: Primary 32% || Primary+ 19% || HD 40% || AC 2 2% || HMOs 7%

Regional Demographics & Enrollment

Average Age of Enrollees

45

40

35

30

Age (Years) 05 05

15

10

5

0



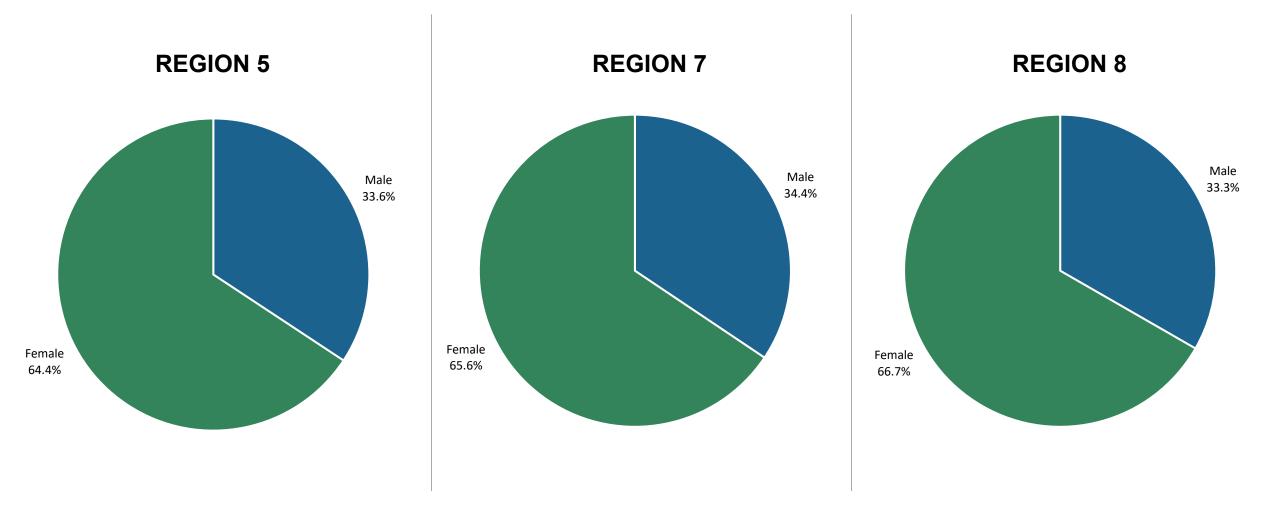
REGION 5 REGION 7 REGION 8 Average Region Age: 36.4 Average Region Age: 35.5 Average Region Age: 36.0 45 50 42 42.5 44.6 45 40 37.5 36.8 36.7 35.3 40 37.3 35 32.4 32.8 35.9 35 33.2 30 30 Age (Years) H Age (Yeaks) 25 20 15 10 10 5 5 0 0 HD Primary+ AC2 Primary+ HD Primary+ AC2 Primary HD Primary+ AC2 Primary

Average TRS-ActiveCare Age: 34.3

Regional Demographics & Enrollment

Gender - TRS-ActiveCare





Top Diagnostic Categories

Each category is ranked by highest to lowest spend



REGION 5



Neoplasms Most Prevalent: Breast Cancer



Diseases of the Circulatory System



Factors Influencing Health Status and Contact with Health Services Incl. COVID claims



Diseases of the Musculoskeletal System and Connective Tissue



Certain Infectious and Parasitic Diseases

REGION 7



Factors Influencing Health Status and Contact with Health Services Incl. COVID claims

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Certain Infectious and Parasitic

Diseases of the Musculoskeletal

System and Connective Tissue



Neoplasms Most Prevalent: Breast Cancer



Diseases of the Circulatory System

REGION 8



Neoplasms Most Prevalent: Breast Cancer



Certain Infectious and Parasitic Diseases

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Diseases of the Musculoskeletal System and Connective Tissue



Factors Influencing Health Status and Contact with Health Services Incl. COVID claims



Diseases of the Circulatory System

Top Diagnostic Categories



	٦ Medical only			
CCSR ICD Dx Group Flat	Region 5	Region 7	Region 8	TRS- ActiveCare
Neoplasms	Click 🖁 að dtext	\$33.39	\$42.95	\$36.82
Diseases of the Circulatory System	\$35.85	\$25.51	\$32.41	\$27.69
Factors Influencing Health Status and Contact with Health Services	\$35.51	\$36.02	\$36.42	\$40.36
Diseases of the Musculoskeletal System and Connective Tissue	\$30.14	\$34.61	\$36.42	\$29.73
Certain Infectious and Parasitic Diseases	\$26.65	\$33.91	\$37.44	\$27.29
Total: Top 5	\$168.12	\$163.44	\$183.64	\$161.90

TRS-ActiveCare Resources That Can Drive Costs Down



Neoplasms – Cancer Related Procedures

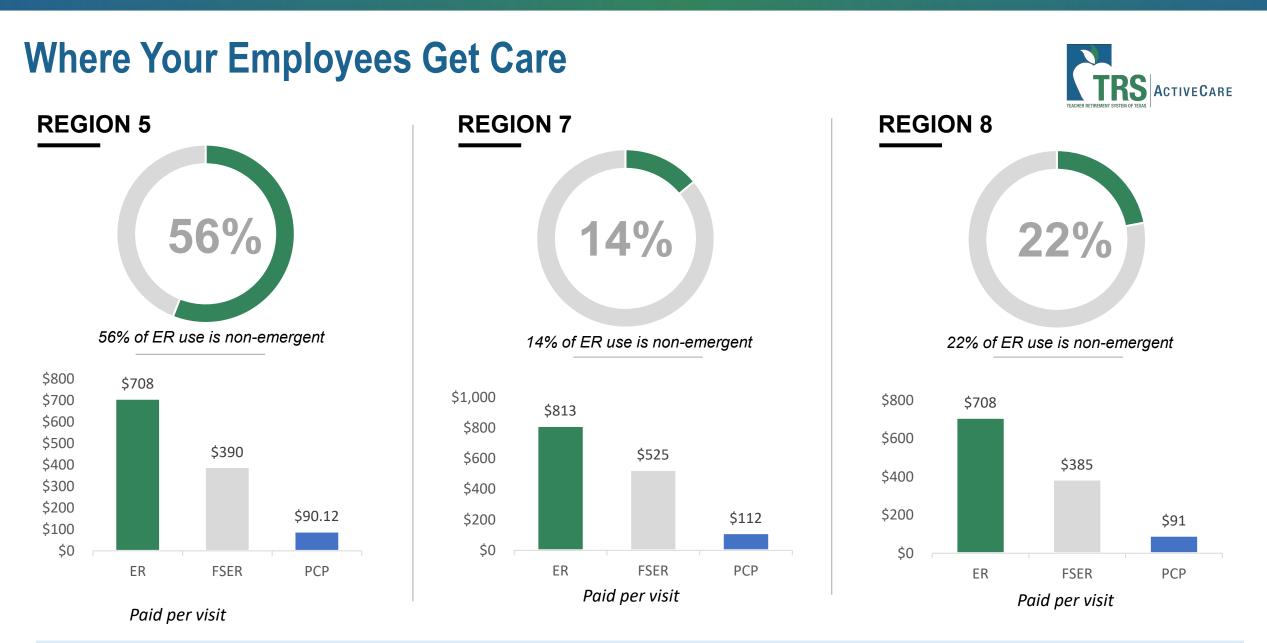
- \$0 preventive screenings for common cancers
- One-on-one tobacco cessation coaching
- PrudentRx for Primary plans covers many cancer drugs at \$0 for participants

Circulatory – Heart Related Conditions

- One-on-One Coaching: Cholesterol, blood pressure, nutrition & weight loss programs
- Fitness program with gym discounts and online exercise classes
- Health Advisors: keep participants on track after heart-related procedures

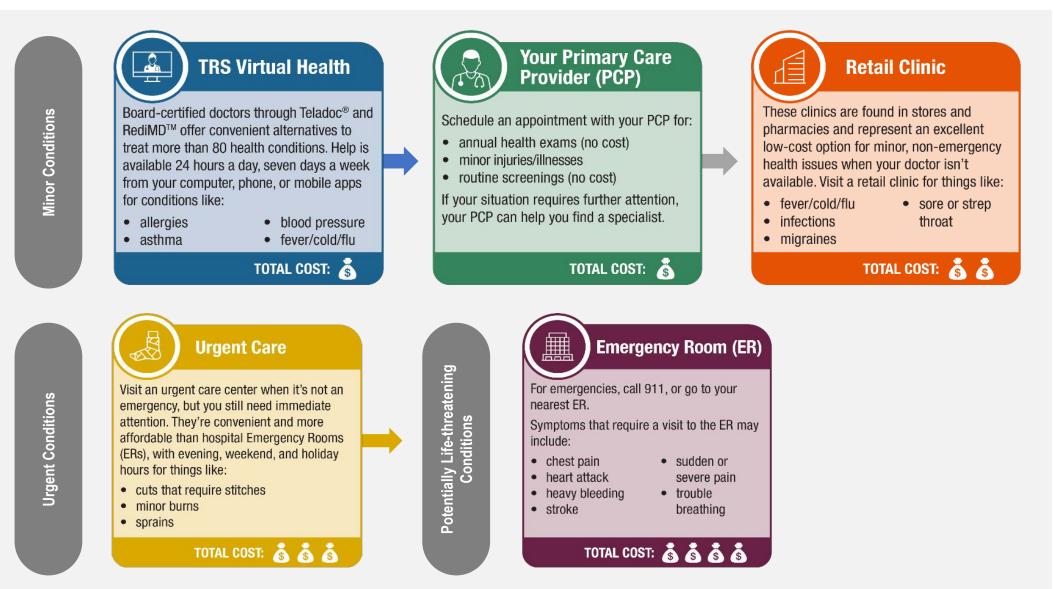
Musculoskeletal – Spine, Bone and Joint Related

- Well onTarget: 12-week back pain self-guided program
- Low physical therapy copays PT can help mitigate surgery



FSER & ER's aren't comparable care. If it's an emergency, they will be sent from an FSER to an ER by ambulance.

Controlling ER Usage Through Education



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Emergency Room Leading Diagnosis



Region 5							
Top 3 ER Diagnosis Groups	Paid	ER Paid per Visit	% of Potentially Non- Emergent				
Health Status Influences (Incl. COVID-19 Screening and Exposures)	\$372,266.96	\$396.45	95.1%				
Symptoms, Signs and Abnormal Clinical and Laboratory Findings, Not Elsewhere Classified	\$525,318.98	\$797.15	56.0%				
Certain Infectious and Parasitic Diseases	\$428,257.15	\$868.68	49.5%				
Total: Top 3	\$1,325,843.09	\$634.07	72.0%				

Emergency Room Leading Diagnosis



Region 7							
Top 3 ER Diagnosis Groups	Paid	ER Paid per Visit	% of Potentially Non- Emergent				
Certain Infectious and Parasitic Diseases	\$1,835,813.58	\$833.32	5.9%				
Diseases of the Respiratory System	\$1,402,800.26	\$778.90	8.1%				
Injury, Poisoning and Certain Other Consequences of External Causes	\$793,919.89	\$587.22	2.4%				
Total: Top 3	\$4,032,533.73	\$752.90	5.7%				

Emergency Room Leading Diagnosis



Region 8							
Top 3 ER Diagnosis Groups	Paid ER Paid per Visit		% of Potentially Non- Emergent				
Certain Infectious and Parasitic Diseases	\$577,899.37	\$849.85	12.1%				
Symptoms, Signs and Abnormal Clinical and Laboratory Findings, Not Elsewhere Classified	\$342,810.64	\$643.17	13.9%				
Health Status Influences (Incl. COVID-19 Screening and Exposures)	\$388 <i>,</i> 796.94	\$854.50	58.9%				
Total: Top 3	\$1,309,506.95	\$785.07	25.4%				





Utilization Service Type Detail	Metrics	REGION 5 REGION 7		REGION 8	Total – TRS- ActiveCare	
C-Section Deliver	У					
	Average Length of Stay (Days)	2.7	2.3	2.5	3.1	
	Paid per Claimant	\$5,302.64	\$3,209.05	\$4,000.17	\$8,090.92	
Normal Delivery						
Average Length of Stay (Days)		2.1	1.9	1.9	2.2	
Paid per Claimant		\$3,799.90	\$2,223.70	\$2,679.53	\$5,270.38	
Total: Average Length of Stay (Days)		2.4	2.1	2.1	2.6	
Total: Claimants		154	312	102	6,506	
Total: Paid per Claimant		\$4,619.58	\$2,590.05	\$3,236.27	\$6,368.46	

Top Chronic Conditions



REGIONS 5, 7, 8		Region 5		Region 7		Region 8		Total TRS- ActiveCare	
1 Hypertension		Claimants	% of Participants	Claimants	% of Participants	Claimants	% of Participants	Claimants	% of Participants
2 Hyperlipidemia	Hypertension	1,989	19.3%	3,685	16.0%	1,185	14.6%	52,978	12.3%
3 Diabetes	Hyperlipidemia	1,698	16.5%	2,368	10.3%	693	8.6%	41,007	9.5%
4 Depression	Diabetes	827	8.0%	1,522	6.6%	493	6.1%	24,166	5.6%
4 Depression	Depression	575	5.6%	1,249	5.4%	367	4.5%	24,749	5.7%
5 Asthma	Asthma	208	2.0%	619	2.7%	180	2.2%	10,087	2.3%

TRS-ActiveCare Resources That Can Drive Costs Down



- Insulin prices are capped on all non-HDHP plans
- One-on-One Coaching: Fitness, nutrition, and weight loss/maintenance programs
- Well onTarget: 12-week diabetes improvement program
- Fitness program with gym discounts and online exercise classes

Asthma

- Well onTarget: 12-week asthma improvement program
- PrudentRx for all non-HDHP plans covers some asthma related drugs at \$0 for enrolled participants

Mental Health

- Learn to Live: Cognitive behavioral therapy program for mental health conditions
- One-on-One Coaching: Stress management program
- Access to licensed therapists and psychiatrists through TRS Virtual Health





Let's Talk

Facilitated Discussion



GRAVEYARD

Total: All

\$2,981,278.79

\$708.31

56.20%

Total: All



REGION 8 REGION 5 REGION 7 Top 3 ER Diagnosis % of Potentially Top 3 ER Diagnosis % of Potentially Top 3 ER Diagnosis % of Potentially ER Paid per Visit ER Paid per Visit Paid Paid Paid ER Paid per Visit Non-Emergent Groups Non-Emergent Groups Groups Non-Emergent Factors Influencing **Certain Infectious** Health Status and Certain Infectious and \$396.45 \$372,266.96 95.1% and Parasitic \$1,835,813.58 \$833.32 5.9% \$577,899.37 \$849.85 12.1% Contact with Health Parasitic Diseases Diseases Services Symptoms, Signs and Symptoms, Signs and Abnormal Clinical and Abnormal Clinical and Diseases of the Laboratory Findings, \$525,318.98 \$797.15 56.0% \$1,402,800.26 Laboratory Findings, \$342,810.64 13.9% \$778.90 8.1% \$643.17 Respiratory System Not Elsewhere Not Elsewhere Classified Classified Injury, Poisoning and **Factors Influencing** Health Status and Certain Infectious and Certain Other \$428,257.15 49.5% \$868.68 \$793,919.89 \$388,796.94 \$854.50 58.9% \$587.22 2.4% Parasitic Diseases Consequences of Contact with Health External Causes Services Total: Top 3 \$1,325,843.09 \$634.07 72.0% Total: Top 3 \$4,032,533.73 \$752.90 5.7% Total: Top 3 \$1,309,506.95 \$785.07 25.4%

\$813.35

Total: All

13.70%

\$<u>2,</u>373,684.40

\$708.77

\$8,<mark>318,177.57</mark>

29

22.10%