

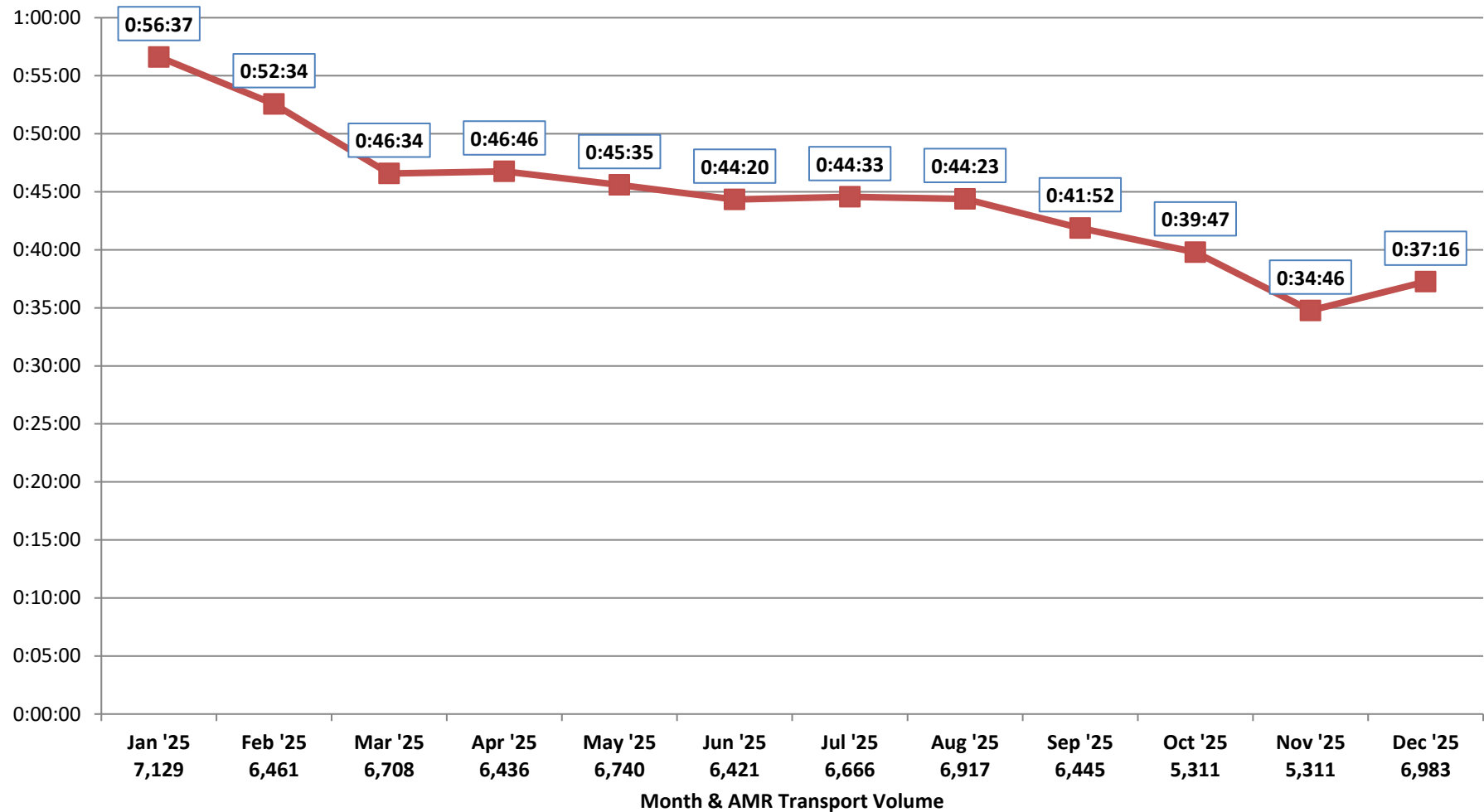


## Patient Transfer of Care Times by Facility 90th PERCENTILE OF ALL FACILITIES

January 2025 - December 2025

78,779 Transports (6,565 per Month)

Source: AMR MEDS (ePCR Database)

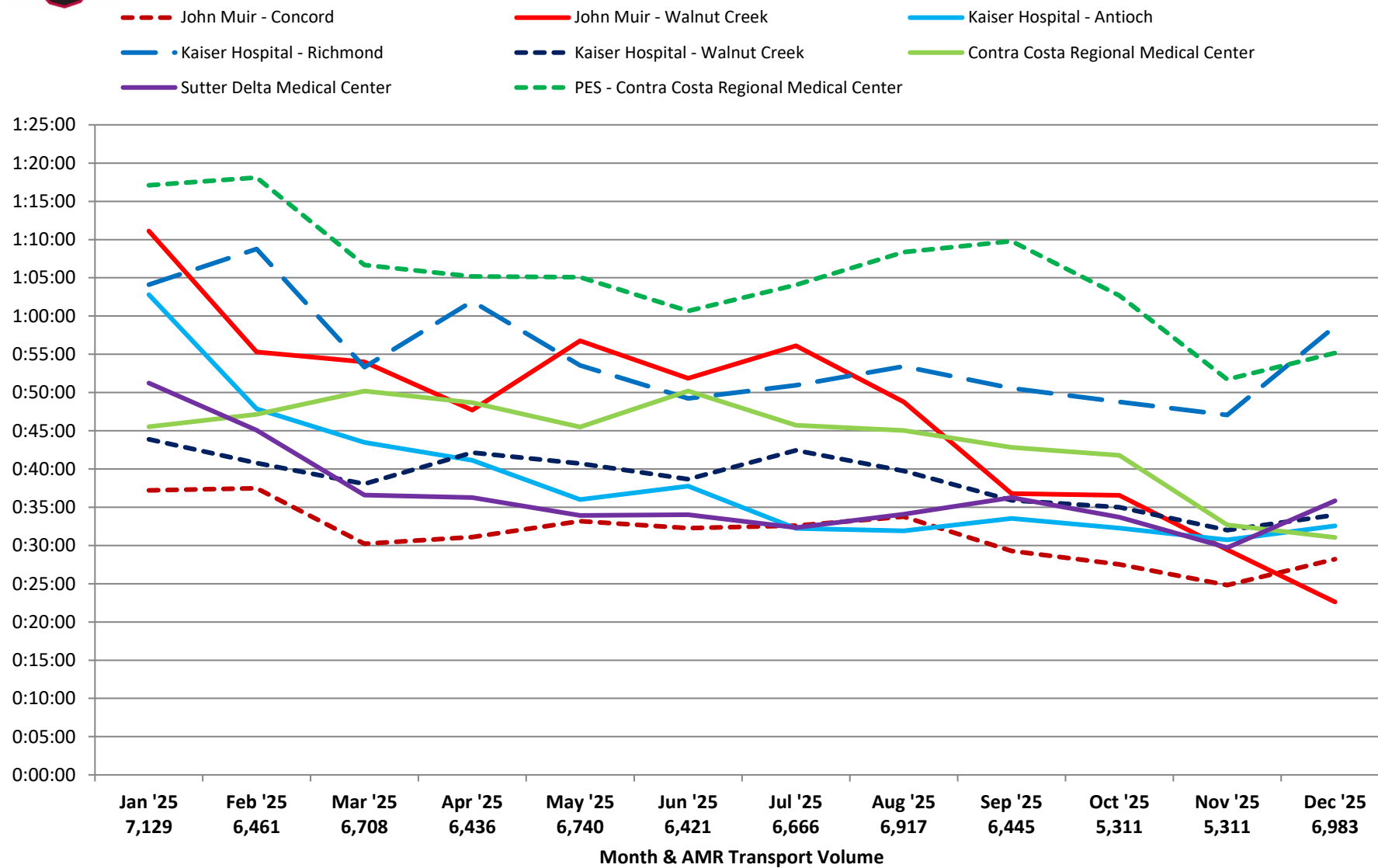




## Patient Transfer of Care Times by Facility (90th Percentile)

January 2025 - December 2025

Source: AMR MEDS (ePCR Database)





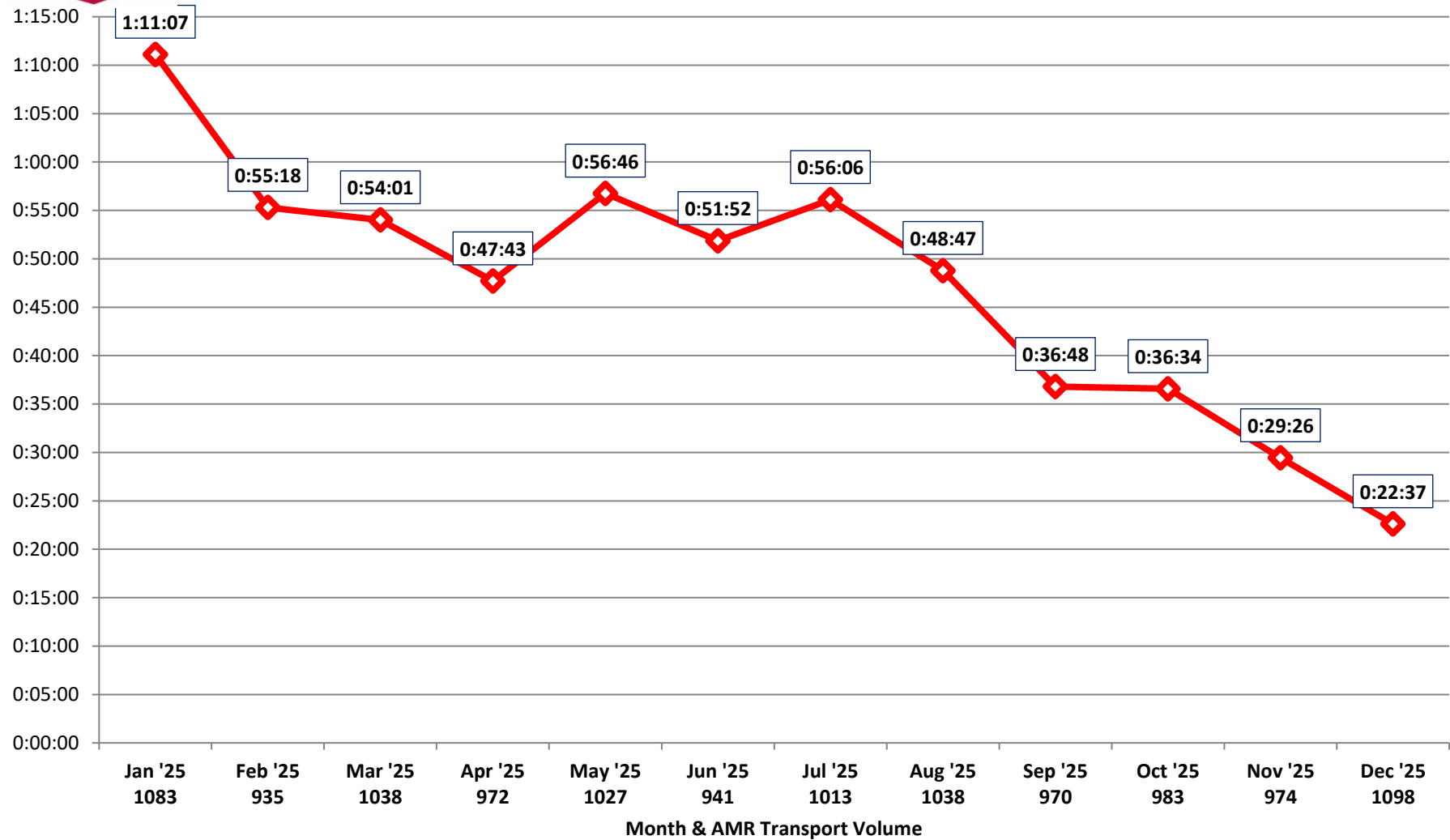
## Patient Transfer of Care Times by Facility (90th Percentile)

### John Muir - Walnut Creek

January 2025 - December 2025

12,072 Total Transports (1006 per Month)

Source: AMR MEDS (ePCR Database)





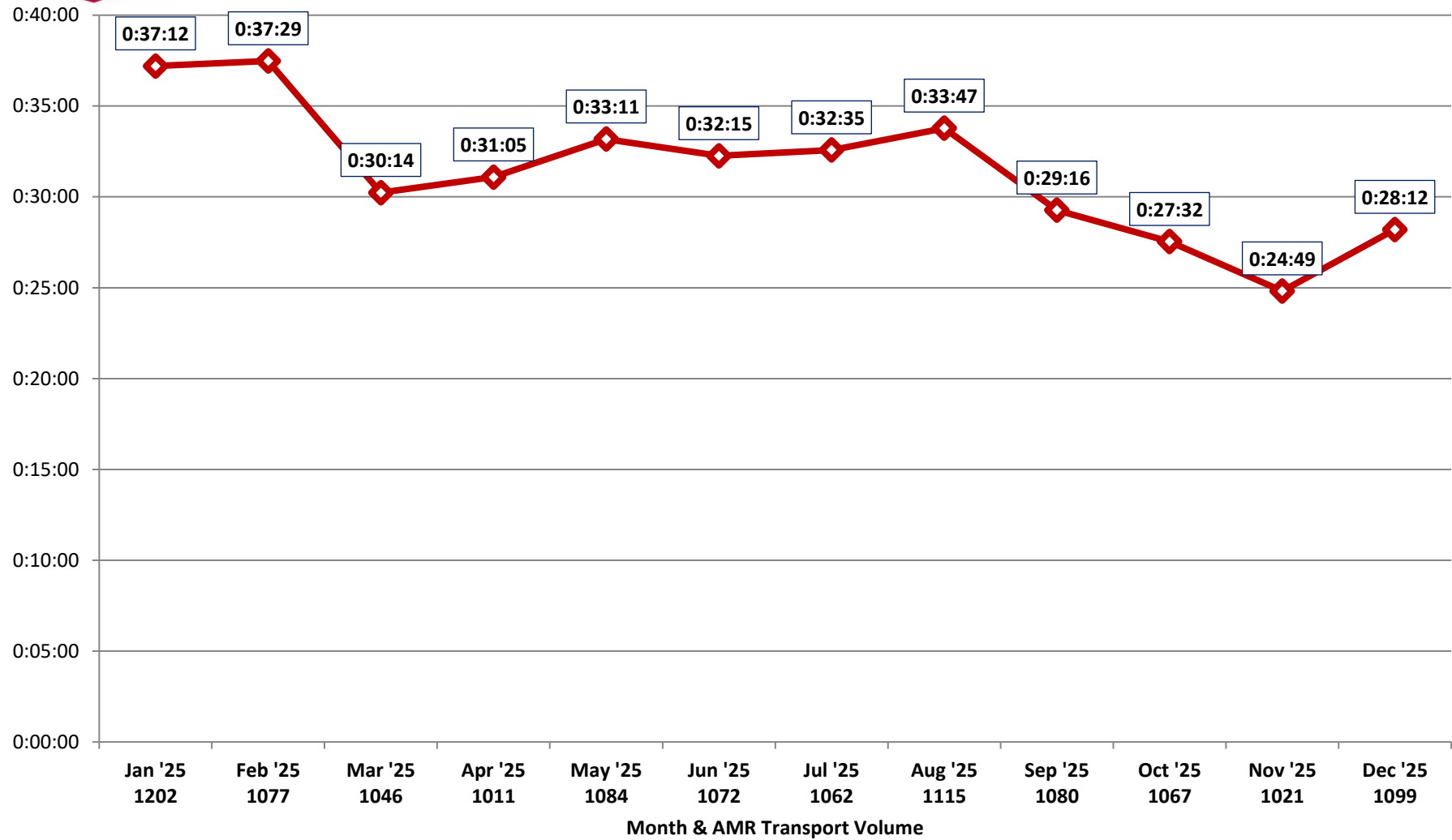
## Patient Transfer of Care Times by Facility (90th Percentile)

### John Muir - Concord

January 2025 - December 2025

12,936 Total Transports (1078 per Month)

Source: AMR MEDS (ePCR Database)





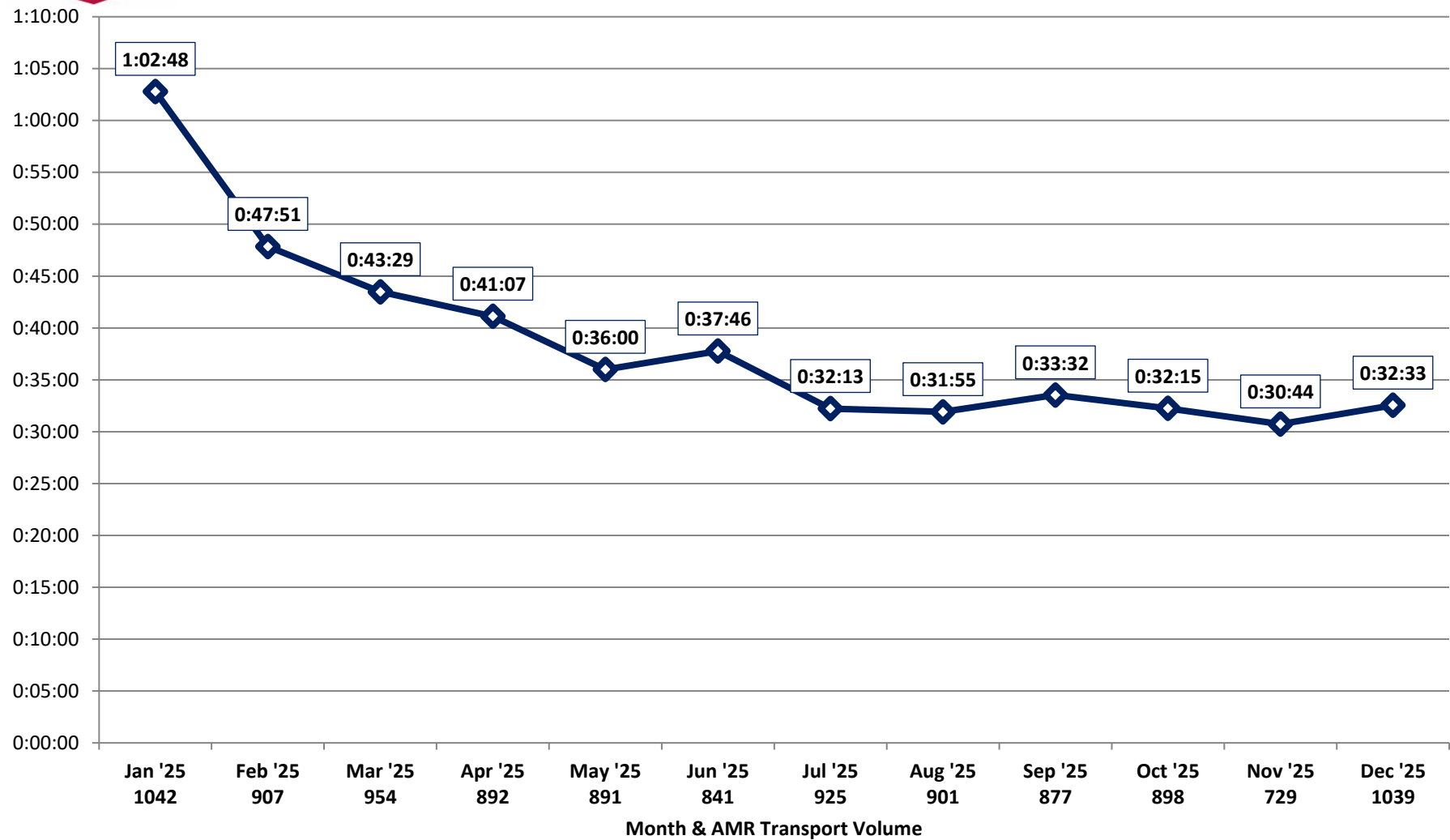
## Patient Transfer of Care Times by Facility (90th Percentile)

### Kaiser - Antioch

January 2025 - December 2025

10,896 Total Transports (908 per Month)

Source: AMR MEDS (ePCR Database)





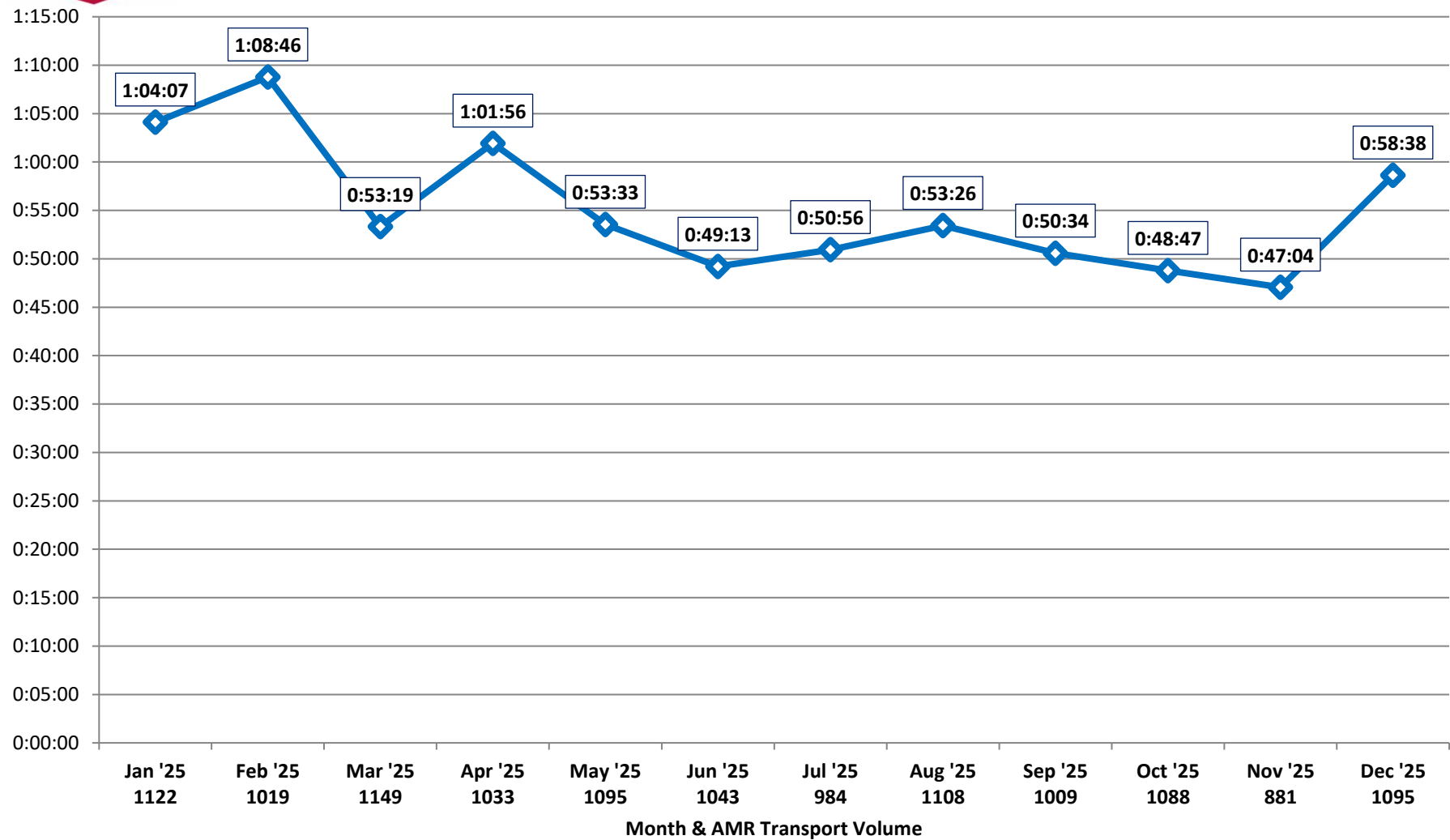
## Patient Transfer of Care Times by Facility (90th Percentile)

### Kaiser - Richmond

January 2025 - December 2025

12,626 Total Transports (1,052 per Month)

Source: AMR MEDS (ePCR Database)





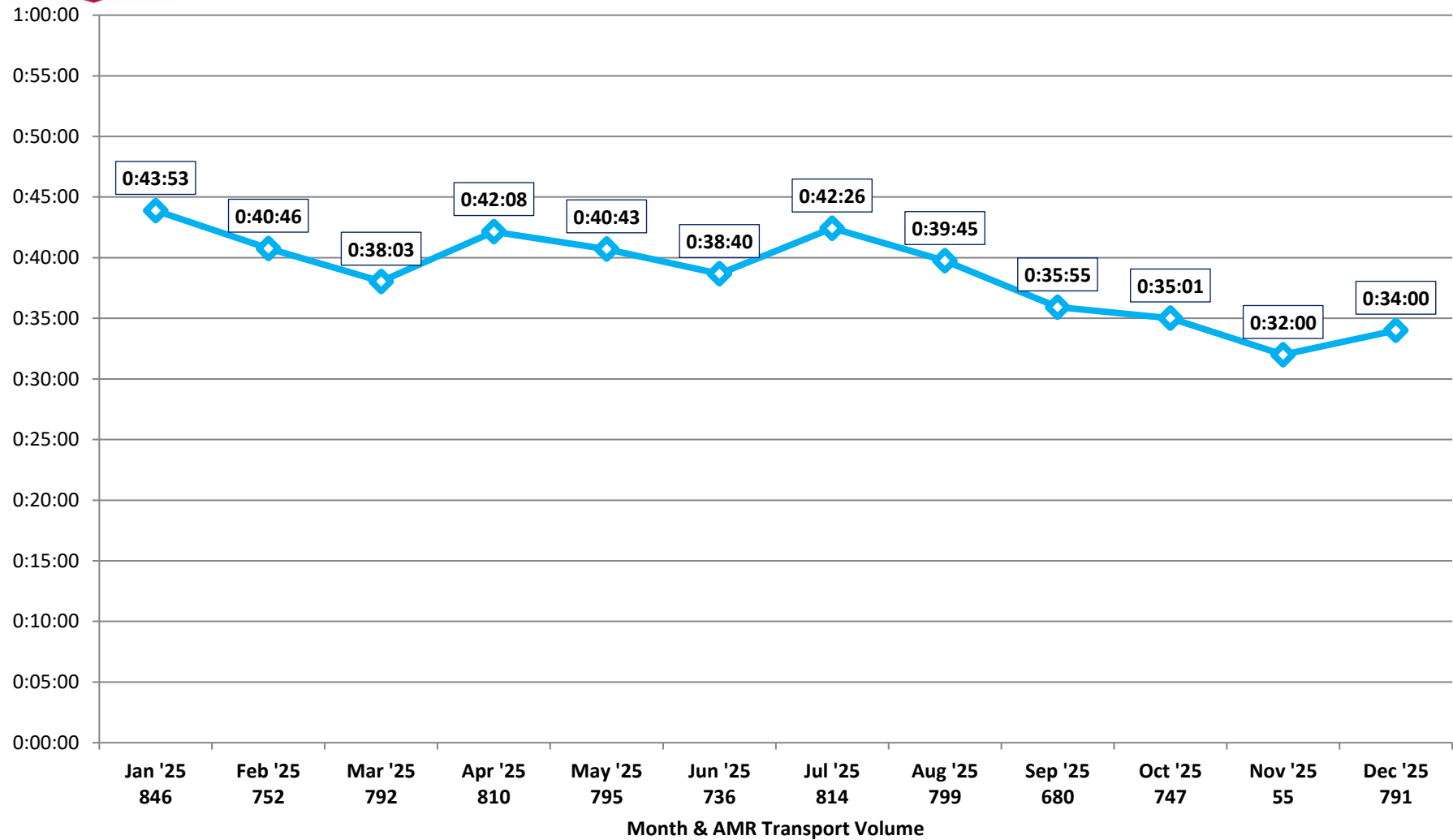
## Patient Transfer of Care Times by Facility (90th Percentile)

### Kaiser - Walnut Creek

January 2025 - December 2025

8,617 Total Transports (718 per Month)

Source: AMR MEDS (ePCR Database)





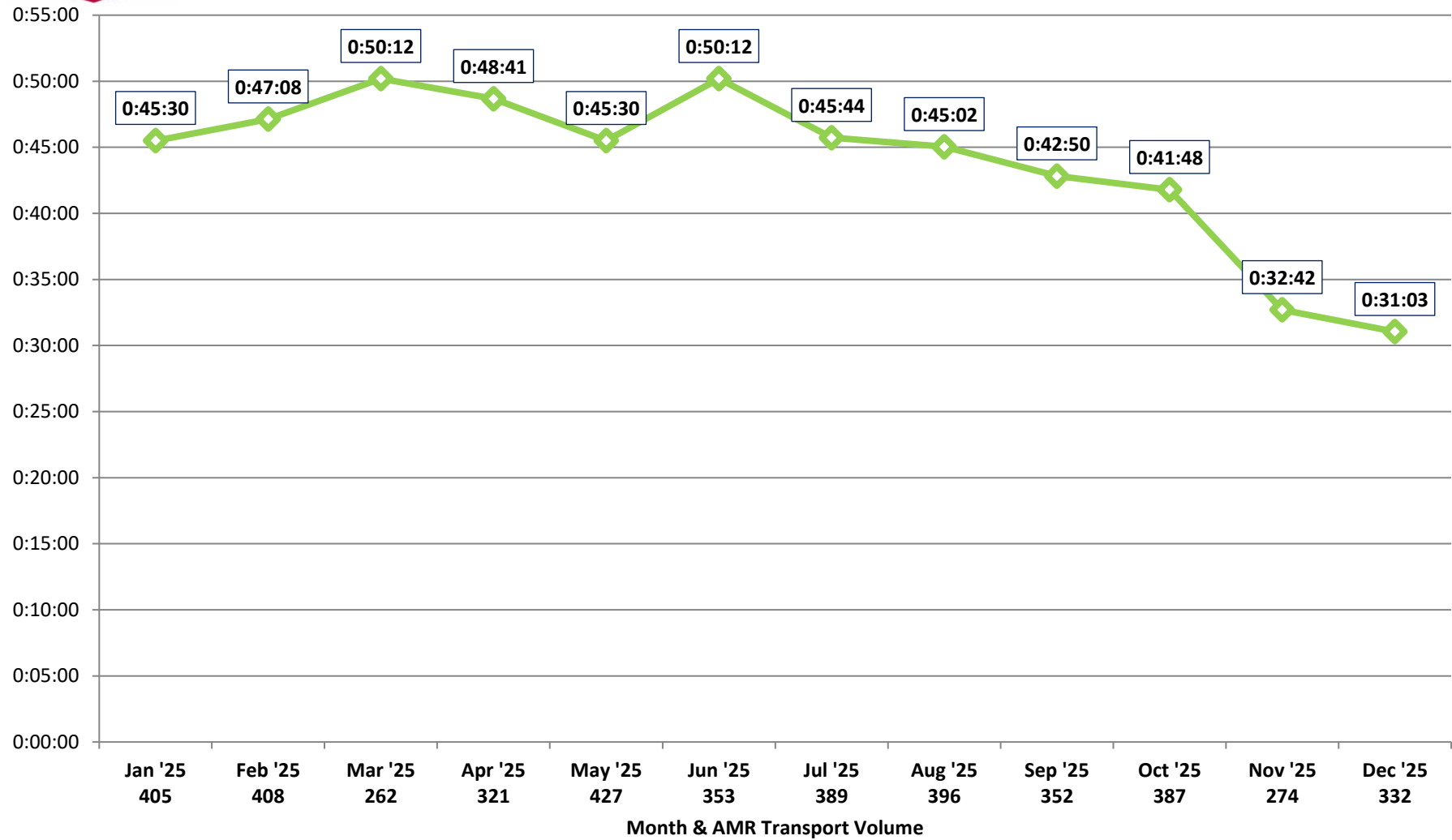
## Patient Transfer of Care Times by Facility (90th Percentile)

### Contra Costa Regional Medical Center

January 2025 - December 2025

4,306 Total Transports (359 per Month)

Source: AMR MEDS (ePCR Database)





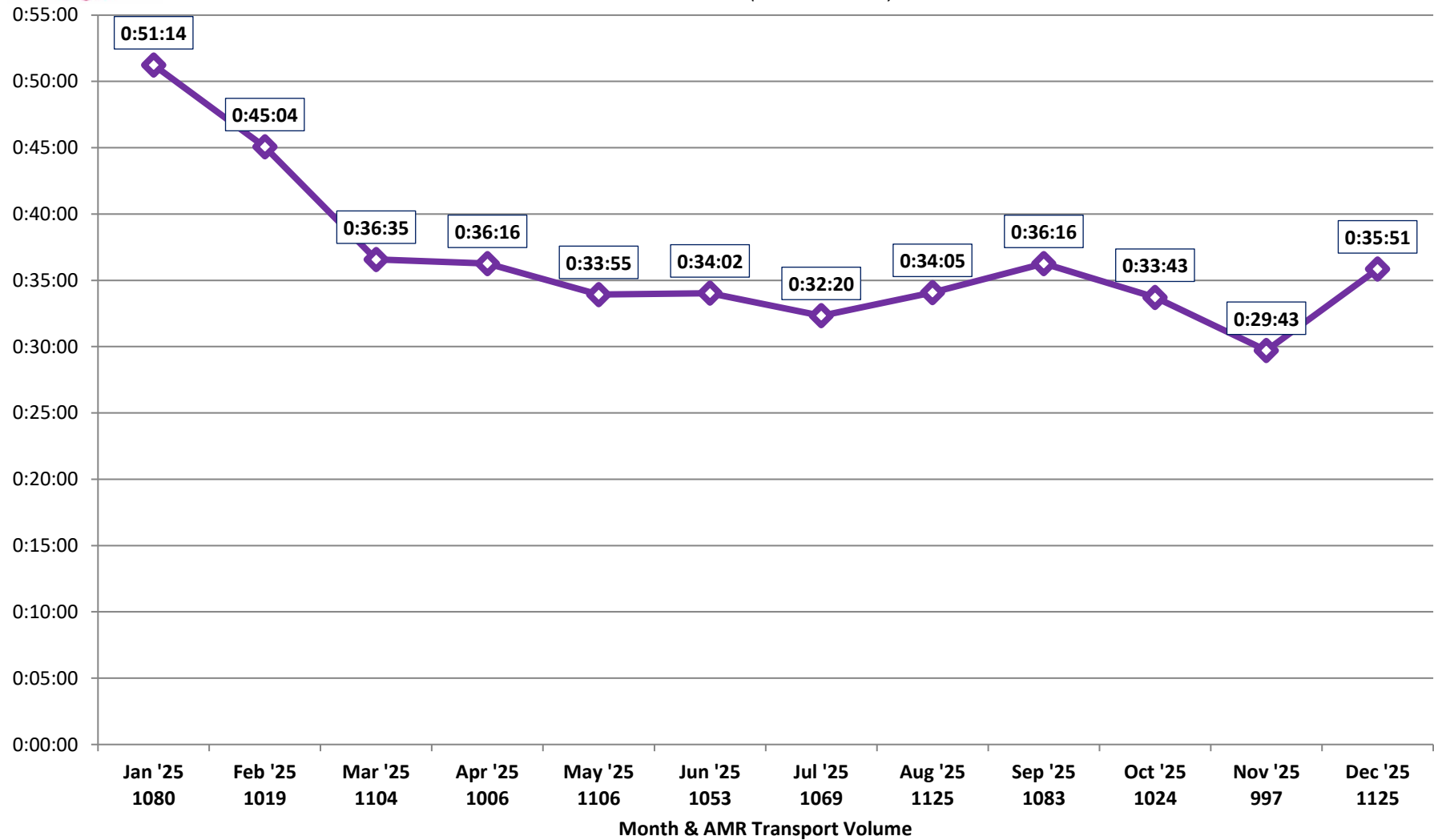
## Patient Transfer of Care Times by Facility (90th Percentile)

### Sutter Delta Medical Center

January 2025 - December 2025

12,791 Total Transports (1066 per Month)

Source: AMR MEDS (ePCR Database)





## Patient Transfer of Care Times by Facility (90th Percentile)

### CCRMC - PES

January 2025 - December 2025

4,535 Total Transports (378 per Month)

Source: AMR MEDS (ePCR Database)

