THANK YOU! FOR LEADING THANK YOU! THE CHARGE!

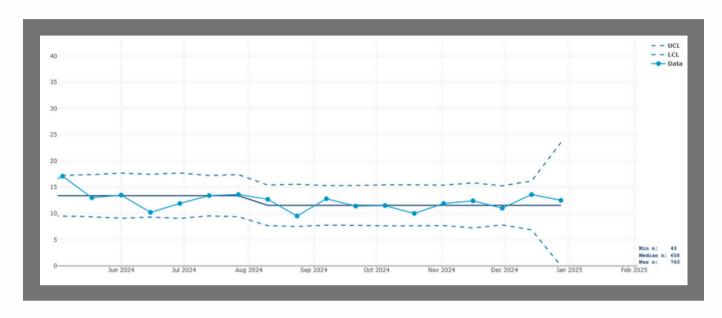


Figure 1. Run Chart Depicting Trend in Percentage of HbA1C >9% Among People with Diabetes from June 2024 - February 2025 in the Southeastern Ohio Regional Quality Improvement Hub



CGM Prescriptions

CGM prescribing has increased from a mean of 4.8% to 29.1%. Among adults with an A1C >9.0%, CGM prescriptions increased from a mean of 9.1%% to a mean of 41.3%.



Improvement in A1C

The data show a downward shift, starting from an average of 13.4% to 11.5%.





A "downward shift" indicates a pattern on a run chart where at least six consecutive data points fall below the median line, signaling a significant decline following an intervention, suggesting a successful quality improvement effort.

HEARTFELT THANKS

"There is a down shift in % of patients with an A1C > 9%. We should take this as a victory and celebrate what this data shows... All of you deserve the full credit for this and THANK YOU for all you do!!

CELEBRATE!"

SARAH ADKINS, PHARMD, BCACP

Associate Clinical Professor









