Strategy

Track and Monitor Clinical Measures to Improve Data Infrastructure Across Stroke Systems of Care

Short Term Outcomes (Year 1)

Increased measurement, tracking, and assessment of data across stroke systems of care for those at highest risk for stroke events and stroke patients

Increased linkage and usage of data across stroke systems of care for those at highest risk for stroke events and stroke patients

Intermediate Outcomes (Year 2)

Implement a Team-Based Approach to Enhance Quality of Care for Those at Highest Risk for Stroke and Stroke Patients Across Systems of Care Increased implementation of data-driven Quality Improvement activities across stroke systems of care for those at highest risk for stroke and stroke patients

Increased linkage and usage of data across stroke systems of care for those at highest risk for stroke events and stroke patients

Link Community Resources and Clinical Services That Support Those at Highest Risk for Stroke and Stroke Patients Across Systems of Care Increased establishment of community resources and clinical services for those at highest risk for stroke and stroke patients across stroke systems of care Increased provision of community resources and clinical services to those at highest risk for stroke and stroke patients across stroke systems of care Increased access to care and improved quality of care for stroke patients

Decreased disparities in access to and quality of care for populations at highest risk for stroke events compared to all stroke patients