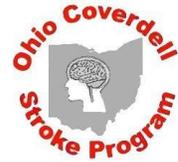




Ohio Coverdell Stroke Program Learning Collaborative Quality Improvement Report Hospital A



Report prepared June 2014 for patients discharged April 1, 2013 through March 31, 2014
Data Downloaded April 7, 2014 from Get With The Guidelines™ Stroke, Ohio Only Special Initiatives Tab

Quality Improvement Aims

This report compares your hospital's performance to that of all Ohio Coverdell hospitals in meeting Coverdell's statewide Quality Improvement Aims for this grant year (July 2013 - June 2014):

1. Schedule primary care provider (PCP) appointments for at least 85% of stroke patients prior to discharge home; and
2. Schedule recommended neurologist or neurosurgeon appointments for at least 85% of stroke patients prior to discharge (home or to other healthcare facilities).

See Learning Collaborative Charter [here](#). Eligible patients are defined in GWTG, Ohio Only Special Initiatives Tab Coding Instructions.

Hospital Specific Executive Summary

For Hospital A, there were 536 patients entered into Get With The Guidelines™-Stroke who were discharged between April 1, 2013 – March 31, 2014.

Primary Care Appointments for Patients Discharged Home (*Exclusions: age<18 years; comfort care; not admitted; discharge destination other than home*)

- 142 patients discharged home eligible for PCP follow-up appointment performance measure
- 16 (11%) patients with PCP follow-up appointment made prior to hospital discharge

Neurology Appointments for Patients Discharged Home (*Exclusions: age<18 years; comfort care; not admitted; discharge other than home; neurology/neurosurgery follow-up not ordered or recommended*)

- 89 patients discharged home eligible for Neurology follow-up appointment
- 36 (40%) patients discharged home with Neurology appointment made prior to discharge

Neurology Appointments for Patients Discharged to "Other Health Care Facility" (*Exclusions: age<18 years; comfort care; not admitted; discharge destination other than another health care facility; neurology or neurosurgery follow-up not ordered or recommended*)

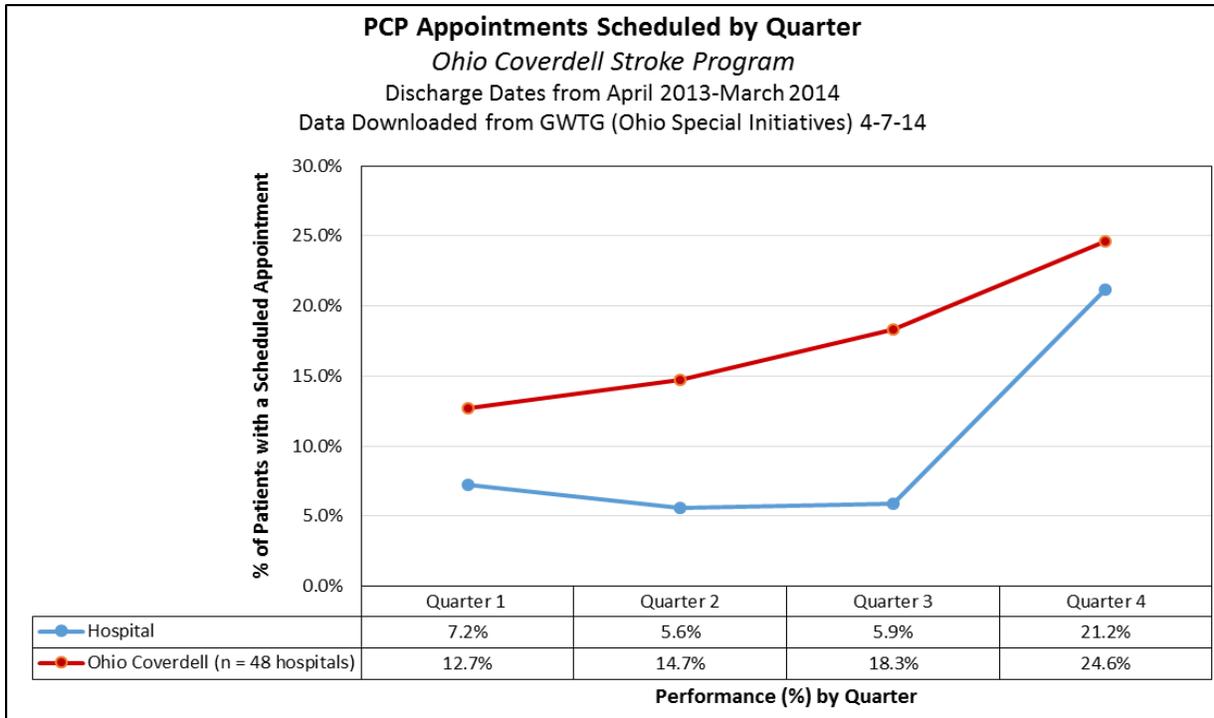
- 18 patients discharged to other healthcare facilities eligible for Neurology follow-up appointment performance measure
- 5 (28%) patients discharged to other healthcare facilities with Neurology follow-up appointment made prior to hospital discharge

Improvement from Quarter 1 (April-June 2013) to Quarter 4 (January-March 2014)

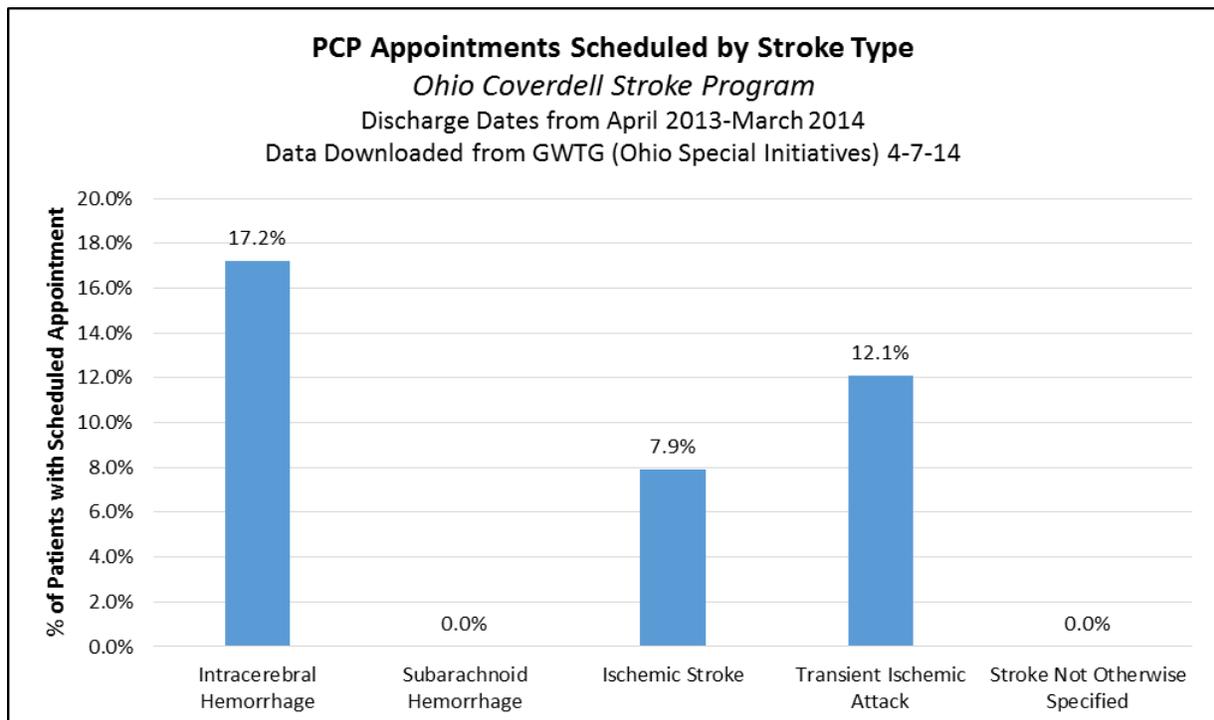
- Your hospital's 12-month improvement for scheduling PCP follow-up appointments is >100%
- Your hospital's 12-month improvement for scheduling Neurology follow-up appointments is 89% for patients discharged home & 57% for patients discharged to other health care facilities.

Primary Care Appointment for Patients Discharged Home

The graph below shows, by quarter, the percentage of eligible stroke patients discharged home for whom the hospital scheduled primary care provider follow-up appointments prior to discharge, and compares hospital data to aggregate statewide data from all Ohio Coverdell hospitals.

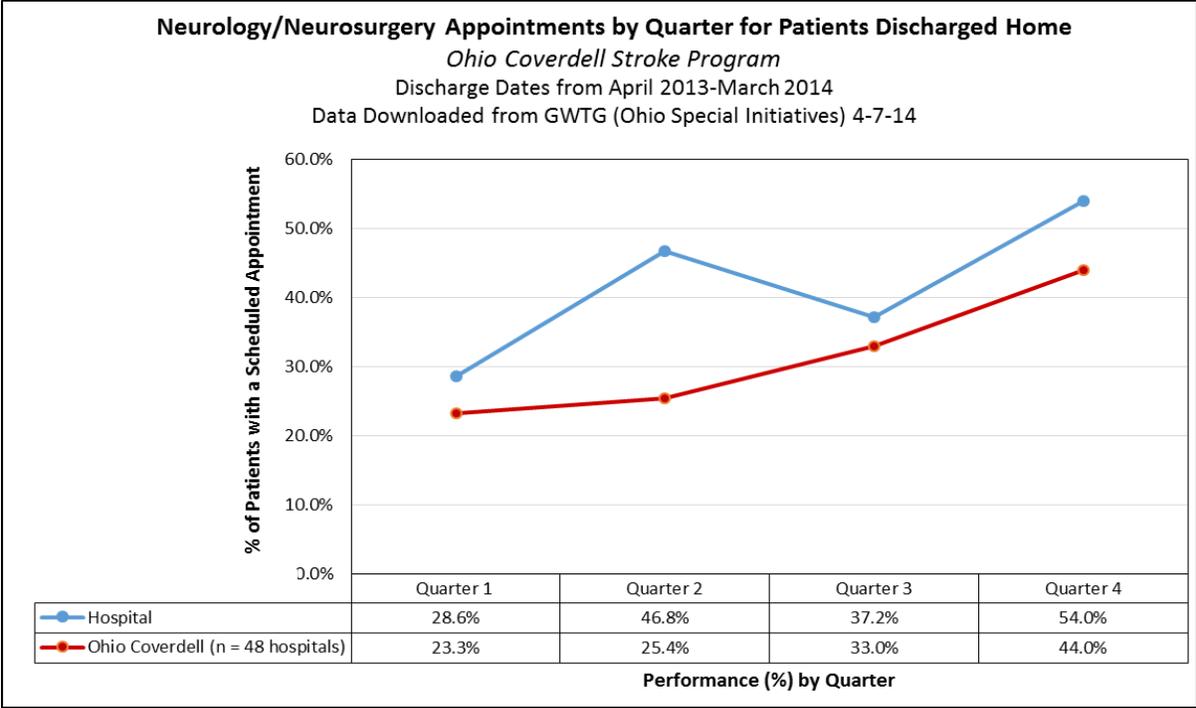


The graph below shows the proportion of eligible patients for each stroke type with a primary care provider follow-up appointment scheduled prior to hospital discharge to home.

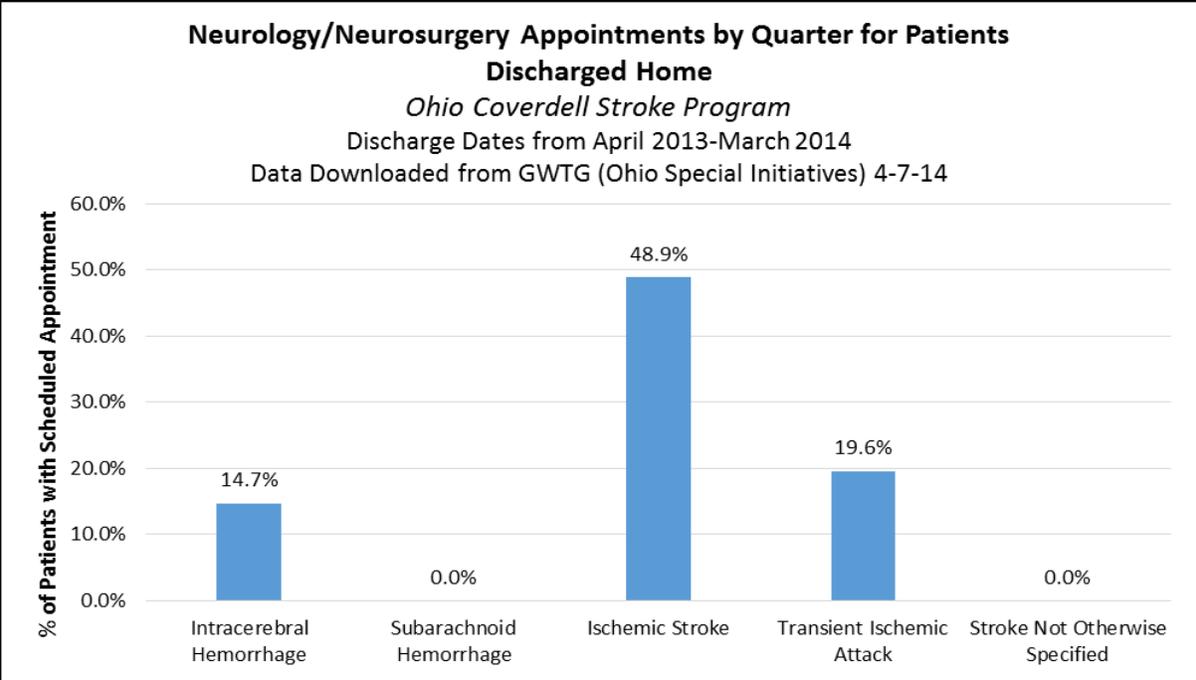


Neurologist / Neurosurgeon Appointment for Patients Discharged Home

The graph below shows, by quarter, the percentage of eligible stroke patients discharged home for whom the hospital scheduled neurology or neurosurgery follow-up appointments prior to discharge, and compares hospital data to aggregate statewide data from all Ohio Coverdell hospitals.

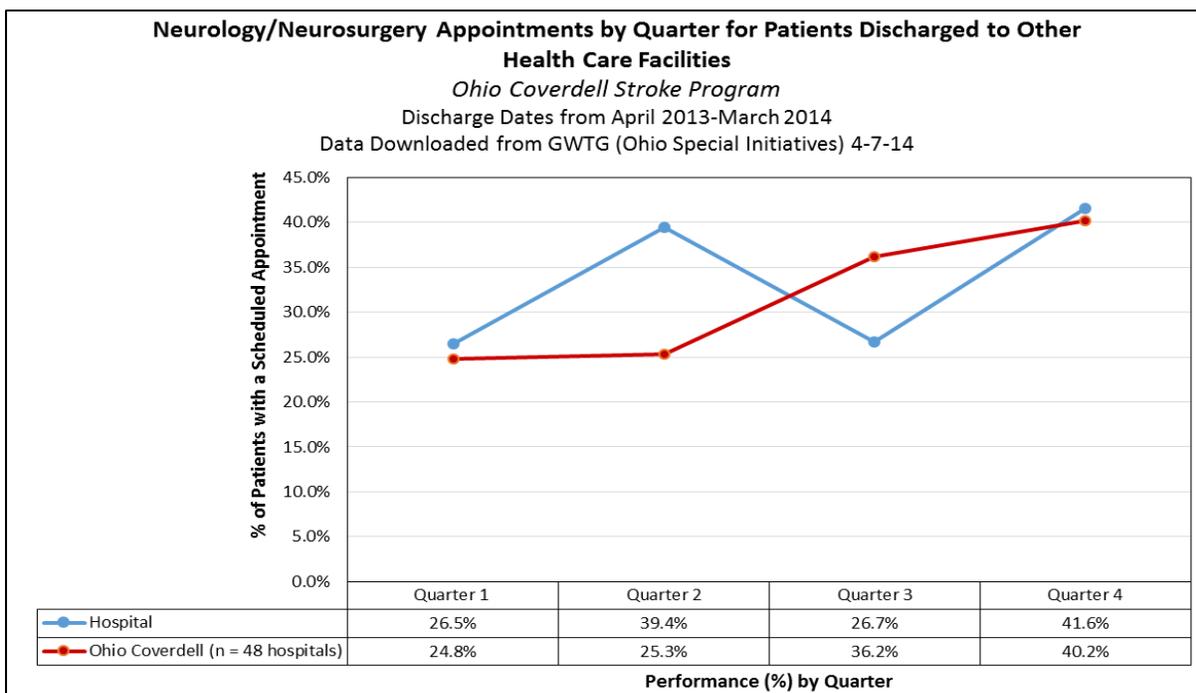


The graph below shows the proportion of eligible patients for each stroke type with a neurology or neurosurgery follow-up appointment scheduled prior to hospital discharge to home.



Neurologist / Neurosurgeon Appointment for Patients Discharged to “Other Health Care Facility”

The graph below shows, by quarter, the percentage of eligible stroke patients discharged to an “other health care facility” for whom the hospital scheduled neurology or neurosurgery follow-up appointments prior to discharge, and compares hospital to aggregate statewide data from all Ohio Coverdell hospitals.



The graph below shows the proportion of eligible patients for each stroke type with a neurology or neurosurgery follow-up appointment scheduled prior to hospital discharge to an “other health care facility”.

