

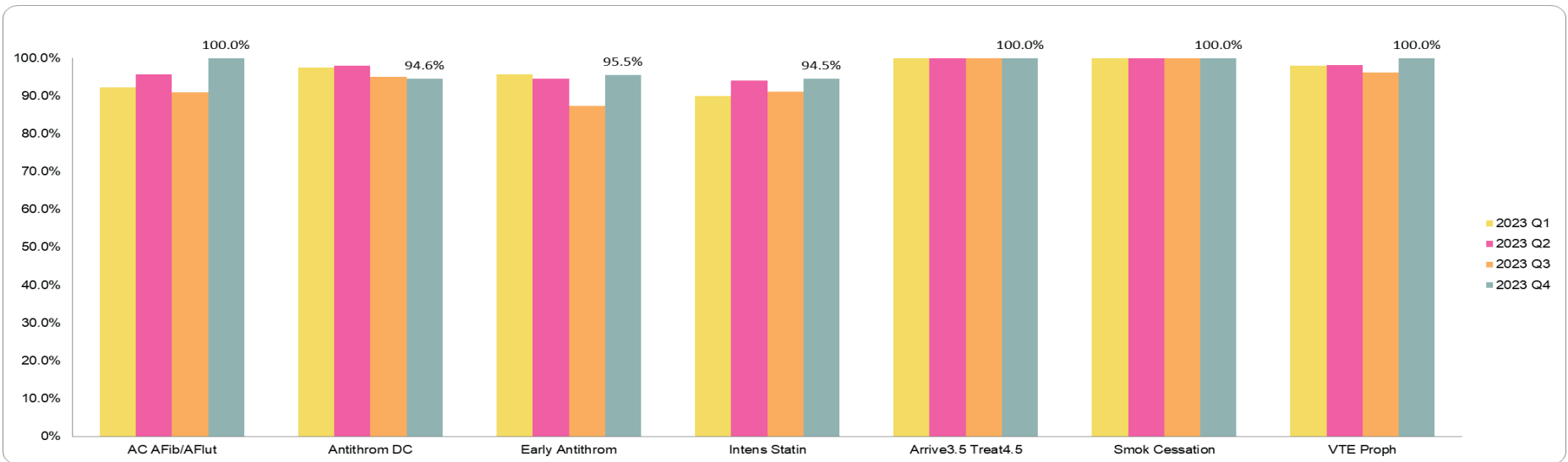
STROKE AWARDS:



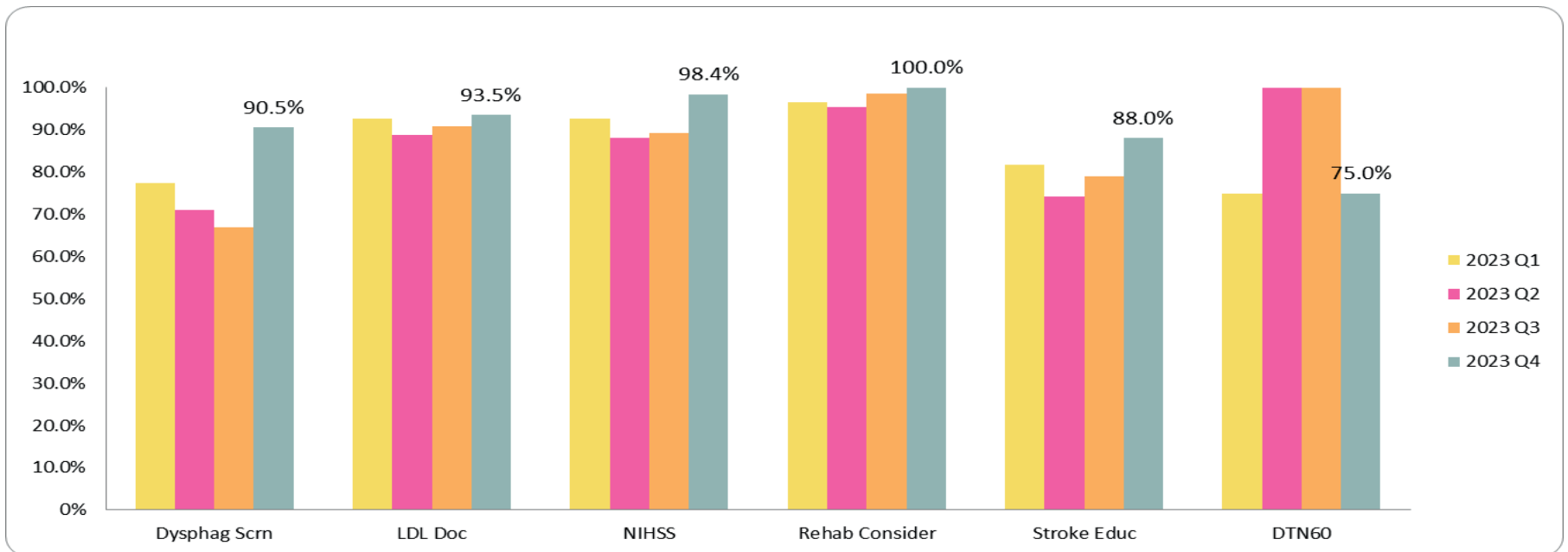
SURGICAL OUTCOMES:

Carotid Eendarterectomy (CEA)/Carotid artery stenting (CAS) Complications: 2020-2023							
	Total Procedure Count	Death Prior to Discharge	Rate of Death Prior to Discharge	Post-op Stroke	Rate of Post-op Stroke	Post-op MI	Rate of Post-op MI
2020	25	0	0%	0	0%	0	0%
2021	138	1	0.72%	1	0.72%	0	0%
2022	138	0	0%	3	2.17%	2	1.45%
2023	111	2	1.8%	3	2.7%	0	0%

ACHIEVEMENT MEASURE DASHBOARD



QUALITY MEASURE DASHBOARD



Legend:

Achievement Measures Dashboard:

AC for AFib/Aflut: Anticoagulation for Afib/Aflutter: Percent of patients with an ischemic stroke or TIA with atrial fibrillation/flutter discharged on anticoagulation therapy. Corresponding measures available for observation status only as well as inpatient stroke cases.

Antithrom DC: Antithrombotics: Percent of patients with an ischemic stroke or TIA prescribed antithrombotic therapy at discharge. Corresponding measures available for observation status only & inpatient stroke cases.

Early Antithrom: Early antithrombotics: Percent of patients with ischemic stroke or TIA who receive antithrombotic therapy by the end of hospital day two. Corresponding measures available for observation status only & inpatient stroke cases.

Intens Statin: Intensive statin: Percent of ischemic stroke or TIA patients who are discharged on intensive statin therapy. Corresponding measures available for observation status only as well as inpatient stroke cases.

Arrival 3.5 Treat4: IV thrombolysis arrive by 3.5 hours, treat by 4.5 hours: Percent of acute ischemic stroke patients who arrive at the hospital within 210 minutes (3.5 hours) of time last known well and for whom thrombolysis was initiated at this hospital within 270 minutes (4.5 hours) of time last known well. Corresponding measure available for inpatient stroke cases.

Smok Cessation: Smoking cessation: Percent of patients with ischemic or hemorrhagic stroke, or TIA with a history of smoking cigarettes, who are, or whose caregivers are, given smoking cessation advice or counseling during hospital stay. Corresponding measures available for observation status only & inpatient stroke cases.

VTE Proph: VTE prophylaxis: Percent of patients with ischemic stroke, hemorrhagic stroke, or stroke not otherwise specified who receive VTE prophylaxis the day of or the day after hospital admission.

Quality Measure Dashboard:

Dysphag Scrn: Dysphagia screen: Percent of stroke patients who undergo screening for dysphagia with an evidence-based bedside testing protocol approved by the hospital before being given any food, fluids, or medication by mouth.

LDL Doc: LDL documented: Percent of ischemic stroke or TIA patients with a documented lipid profile.

NIHSS: NIHSS reported: Percent of ischemic stroke and stroke not otherwise specified patients with a score reported for NIH Stroke Scale (Initial).

Rehab Consider: Rehabilitation considered: Percent of patients with stroke who were assessed for rehabilitation services.

Stroke educ: Stroke education: Percent of patients with stroke or TIA or their caregivers who were given education and/or materials during the hospital stay addressing ALL of the following: personal risk factors for stroke, warning signs for stroke, activation of emergency medical system, need for follow-up after discharge, and medications prescribed.

DTN60: Door to Needle: Time to intravenous thrombolytic therapy-60 min: Percent of acute ischemic stroke patients receiving intravenous tissue plasminogen activator (tPA) therapy during the hospital stay who have a time from hospital arrival to initiation of thrombolytic therapy administration (door-to-needle time) of 60 minutes or less.