

Stroke Version 2.0 NINDS CDE Project

Name of Stroke v2.0 Subgroup: Stroke Presentation and Vital Signs

Summary of recommendations

Instrument / Scale / CRF Name	Domain	Subdomain	Classification
Glasgow Coma Scale (GCS)	Assessments and Examinations	Physical/Neurological Examination	Supplemental-Highly Recommended
Assessment of Transient Neurologic Deficits Resolved Prior to Presentation CRF	Disease/Injury Related Events	History of Disease/Injury Event	Supplemental: all CDEs on CRF
Electrocardiogram (ECG) CRF	Assessments and Examinations	Non-Imaging Diagnostics	Supplemental: all CDEs on CRF
Hospital/Arrival Admission CRF	Disease/Injury Related Events	History of Disease/Injury Event	Supplemental-Highly Recommended: Last known to be well date and time; Hospital arrival date and time; Hospital admission date and time Exploratory: Stroke complication of medical/ surgical procedure or therapy likelihood type Supplemental: all other CDEs on CRF
Physical/Neurological Exam CRF	Assessments and Examinations	Physical/Neurological Examination	Exploratory: Consciousness findings result; Orientation findings result; Frontal lobe function status; Parietal lobe function status; Hand strength findings result; Hand function findings result; Upper limb tone findings result; Lower limb tone findings result; Monocular visual loss status Supplemental: All other CDEs

Instrument / Scale / CRF Name	Domain	Subdomain	Classification
Pre-Hospital/Emergency Medical Service (EMS) Course CRF	Disease/Injury Related Events	History of Disease/Injury Event	<p>Supplemental-Highly Recommended: Residence type; Glasgow Coma Scale (GCS) - motor response scale; Glasgow Coma Scale (GCS) - verbal response scale; Glasgow Coma Scale (GCS) - eye response scale; Glasgow Coma Scale (GCS) - total score</p> <p>Supplemental: All other CDEs</p>
Vital Signs CRF	Assessments and Examinations	Vital Signs and Other Body Measures	<p>Core: Vital signs date and time; Heart rate; Blood pressure systolic measurement; Blood pressure diastolic measurement</p> <p>Supplemental-Highly Recommended: Temperature measurement; Temperature unit of measure; Respiratory rate; Oxygen saturation measurement; Height measurement; Height unit of measure; Weight measurement; Weight unit of measure</p> <p>Supplemental: All other CDEs</p>