

GREEN = REQUIRED
 BLUE = OPTIONAL

Current PCNASP In-Hospital Data Dictionary (0920-1108; exp. 9/30/2022)

Modified question	Deleted question	New required question	New optional question	Original Data element	Original question
		1		<HlthInsM>	Medicare/Medicare Advantage
		1		<HlthInsC>	Medicaid
		1		<HlthInsP>	Private/VA/Champus/Other
		1		<HlthInsN>	Self Pay/No Insurance
		1		<HlthInND>	Not Documented
	1			<WhyNoAdm>	Reasons that the patient was not admitted
	1			<mRS_pre>	Modified Rankin Score pre-stroke
	1			<AdmSysBP>	If patient received IV thrombolytic, what was the first systolic blood pressure?
	1			<AdmDiaBP>	If patient received IV thrombolytic, what was the first diastolic blood pressure?
	1			<AdmGluc>	If patient received IV thrombolytic, what was the first blood glucose?
	1			<APIAdm>	Antiplatelet medication
	1			<ACoagAdm>	Anticoagulant
	1			<HBPAdmYN>	Antihypertensive medication
	1			<DprADMYN>	Antidepressant medication

		1	<TeleYN>	Was telestroke consultation performed?
	1		<TeleVid>	Telestroke consultation performed via interactive video
	1		<TeleRad>	Telestroke consultation performed via teleradiology
	1		<TelePho>	Telestroke consultation performed via telephone call
	1		<TeleND>	Telestroke consultation method not documented
	1		<ImagTYN>	Was brain or vascular imaging performed prior to transfer to your facility?
	1		<ImagTCT>	If yes, which imaging tests were performed: CT
	1		<ImagTCTA>	If yes, which imaging tests were performed: CTA
	1		<ImagTCTP>	If yes, which imaging tests were performed: CT Perfusion
	1		<ImagTMRI>	If yes, which imaging tests were performed: MRI
	1		<ImagTMRA>	If yes, which imaging tests were performed: MRA
	1		<ImagTMRP>	If yes, which imaging tests were performed: MR Perfusion
	1		<ImagTND>	If yes, which imaging tests were performed: Image type not documented
	1		<ImagTD>	Date 1st vessel or perfusion imaging initiated at prior hospital
	1		<ImagTDND>	Date 1st vessel or perfusion imaging initiated at prior hospital not documented
	1		<ImagTT>	Time 1st vessel or perfusion imaging initiated at prior hospital

	1			<ImagTTND>	Time 1st vessel or perfusion imaging initiated at prior hospital not documented
	1			<ImageDND>	Date brain imaging first initiated not documented
	1			<ImageTND>	Time brain imaging first initiated not documented
		1		<ImageVas >	Was acute vascular or perfusion imaging (e.g., CTA, MRA, DSA) performed at your hospital?
	1			<ImageCTA>	If yes, type of imaging: CTA
	1			<ImageCTP>	If yes, type of imaging: CT Perfusion
	1			<ImageMRA>	If yes, type of imaging: MRA
	1			<ImageMRP>	If yes, type of imaging: MR Perfusion
	1			<ImageDSA>	If yes, type of imaging: DSA (catheter angiography)
	1			<ImageND>	If yes, type of imaging: Image type not documented
	1			<ImagVD>	Date 1st vessel or perfusion imaging initiated at your hospital
	1			<ImagVDND>	Date 1st vessel or perfusion imaging initiated at your hospital not documented
	1			<ImagVT>	Time 1st vessel or perfusion imaging initiated at your hospital
	1			<ImagVTND>	Time 1st vessel or perfusion imaging initiated at your hospital not documented
	1			<LVO>	Was a target lesion (large vessel occlusion) visualized?
	1			<LVOICA>	If yes, site of large vessel occlusion: ICA
	1			<LVOIICA>	If yes, site of large vessel occlusion: Intracranial ICA
	1			<LVOCICA>	If yes, site of large vessel occlusion: Cervical ICA

	1			<LVOIOt>	If yes, site of large vessel occlusion: ICA other/UTD
	1			<LVOMCA>	If yes, site of large vessel occlusion: MCA
	1			<LVOMCAM1>	If yes, site of large vessel occlusion: MCA M1
	1			<LVOMCAM2>	If yes, site of large vessel occlusion: MCA M2
	1			<LVOMCAOt>	If yes, site of large vessel occlusion: MCA Other/UTD
	1			<LVOBasAr>	If yes, site of large vessel occlusion: Basilar artery
	1			<LVOOth>	If yes, site of large vessel occlusion: Other cerebral artery branch
	1			<LVOverAr>	If yes, site of large vessel occlusion: Vertebral artery
	1			<LKWDNK>	Last known well date not documented
	1			<LKWTNK>	Last known well time not documented
	1			<DiscDNK>	Discovery date not documented
	1			<DiscTNK>	Discovery time not documented
1				<TrmIVM>	Was IV tPA (alteplase) initiated for this patient at this hospital?
1				<TrmIVMD>	What date was IV tPA (alteplase) initiated for this patient at this hospital?
	1			<TrmIVMDN>	IV tPA initiation date not documented
1				<TrmIVMT>	What time was IV tPA (alteplase) initiated for this patient at this hospital?
	1			<TrmIVMTN>	IV tPA initiation time not documented
			1		
			1		
			1		

		1			
		1			
		1			
		1			
		1			
	1			<CathTDND>	Date of IA t-PA or MER initiated not documented
1				<TrmIVT>	IV tPA (alteplase) at an outside hospital
		1			
1				<CathTxD>	Date of IA t-PA or MER initiation at this hospital
	1			<CathTDND>	Date of IA t-PA or MER initiated not documented
1				<CathTxT>	Time of IA t-PA or MER initiation at this hospital
	1			<CathTTND>	Time of IA t-PA or MER initiation not documented
1				<ThrmCmp>	Complication of reperfusion therapy
		1		<NonTrtC>	Contraindications, which include any of the following: Elevated blood pressure (systolic > 185 or diastolic > 110 mmHg) despite treatment; Recent intracranial or spinal surgery or significant head trauma, or prior stroke in previous 3 months; History of previous intracranial hemorrhage, intracranial neoplasm, arteriovenous malformation, or aneurysm; Active internal bleeding; Acute bleeding diathesis (low platelet count, increased PTT, INR ≥ 1.7 or use of NOAC); Arterial puncture at non-compressible site in previous 7 days; Blood glucose concentration <50 mg/dL (2.7 mmol/L)

	1			<NonTrtCT>	Symptoms suggest subarachnoid hemorrhage; CT demonstrates multi-lobar infarction (hypodensity >1/3 cerebral hemisphere)
	1			<NonTrtWN>	Warnings: Pregnancy; Recent acute myocardial infarction (within previous 3 months); Seizure at onset with postictal residual neurological impairments; Major surgery or serious trauma within previous 14 days; Recent gastrointestinal or urinary tract hemorrhage (within previous 21 days)
	1			<NonTrtNC>	Care team unable to determine eligibility
	1			<NonTrtOH>	IV or IA thrombolysis/thrombectomy given at outside hospital prior to arrival
	1			<NonTrtIL>	Life expectancy < 1 year or severe co-morbid illness or CMO on admission
	1			<NonTrtFR>	Patient/family refusal
	1			<NonTrtRI>	Rapid improvement
	1			<NonTrtSM>	Stroke severity too mild
	1			<NonTrtA>	Delay in patient arrival
	1			<NonTrtTD>	In-hospital Time Delay
	1			<NonTrtDX>	Delay in stroke diagnosis
	1			<NonTrtIV>	No IV access
	1			<NonTrtAG>	Advanced age
	1			<NonTrtS>	Stroke too severe
	1			<NonTrtOC>	Other reasons
	1			<NonTrtOT>	Other reasons (text)

	1			<NonTrtC4>	Contraindications, which include any of the following: Elevated blood pressure (systolic > 185 or diastolic > 110 mmHg) despite treatment; Recent intracranial or spinal surgery or significant head trauma, or prior stroke in previous 3 months; History of previous intracranial hemorrhage, intracranial neoplasm, arteriovenous malformation, or aneurysm; Active internal bleeding; Acute bleeding diathesis (low platelet count, increased PTT, INR ≥ 1.7 or use of NOAC); Arterial puncture at non-compressible site in previous 7 days; Blood glucose concentration <50 mg/dL (2.7 mmol/L)
	1			<NoT4_CT>	Symptoms suggest subarachnoid hemorrhage; CT demonstrates multi-lobar infarction (hypodensity >1/3 cerebral hemisphere)
	1			<NoT4_WN>	Warnings: Pregnancy; Recent acute myocardial infarction (within previous 3 months); Seizure at onset with postictal residual neurological impairments; Major surgery or serious trauma within previous 14 days; Recent gastrointestinal or urinary tract hemorrhage (within previous 21 days)
	1			<NoT4_NC>	Care team unable to determine eligibility
	1			<NoT4_OH>	IV or IA thrombolysis/thrombectomy at an outside hospital prior to arrival
	1			<NoT4_ILL>	Life expectancy < 1 year or severe comorbid illness or CMO on admission
	1			<NoT4_FR>	Patient/family refusal
	1			<NoT4_RI>	Rapid improvement
	1			<NoT4_SM>	Stroke severity too mild
			1	<tPA4NC>	Documented exclusions or relative exclusions (contraindications or warnings) for not initiating IV thrombolytic in the 3-4.5 hour treatment window?
	1			<NonTrtA4>	Delay in patient arrival

	1			<NoT4_ED>	In-hospital Time Delay
	1			<NoT4_DX>	Delay in stroke diagnosis
	1			<NoT4_PT>	No IV access
	1			<NoT4_O>	Other reasons
	1			<NonTrMCA>	Additional relative exclusion criteria: Age >80; History of both diabetes and prior ischemic stroke; Taking an oral anticoagulant regardless of INR; Severe stroke (NIHSS >25)
1				<tPADelay>	If IV tPA (alteplase) was initiated greater than 60 minutes after hospital arrival, were eligibility or medical reasons documented as the cause for delay?
1				<tPADel45>	If IV tPA (alteplase) was initiated greater than 45 minutes after hospital arrival, were eligibility or medical response documented as the cause for delay?
			1		
	1			<ArtPuncD>	What is the date of skin puncture at this hospital to access the arterial site selected for endovascular treatment of a cerebral artery occlusion?
	1			<ArtPDND>	Date of skin puncture at this hospital to access arterial site selected not documented.
	1			<ArtPuncT>	What is the time of skin puncture at this hospital to access the arterial site selected for endovascular treatment of a cerebral artery occlusion?
	1			<ArtPTND>	Time of skin puncture at this hospital to access arterial site selected not documented.
	1			<MERPROC>	Was a mechanical endovascular reperfusion procedure attempted during this episode of care (at this hospital)?
	1			<NoMERDoc>	Are reasons for not performing mechanical endovascular reperfusion therapy documented?

					Reasons for not performing mechanical endovascular therapy includes: significant pre-stroke disability (pre-stroke mRS >1); no evidence of proximal occlusion; NIHSS <6; brain imaging not favorable/hemorrhage transformation (ASPECTS score <6); groin puncture could not be initiated within 6 hours of symptom onset; anatomical reason- unfavorable vascular anatomy that limits access to the occluded artery; patient/family refusal; MER performed at outside hospital; and/or allergy to contrast material
		1		<NoMEREx1>	
		1		<NoMEREx2>	Reason for not performing mechanical endovascular therapy: equipment-related delay
		1		<NoMEREx3>	Reason for not performing mechanical endovascular therapy: no endovascular specialist available
		1		<NoMEREx4>	Reason for not performing mechanical endovascular therapy: delay in stroke diagnosis
		1		<NoMEREx5>	Reason for not performing mechanical endovascular therapy: vascular imaging not performed
		1		<NoMEREx6>	Reason for not performing mechanical endovascular therapy: advanced age
		1		<NoMEREx7>	Reason for not performing mechanical endovascular therapy: other reason
		1		<MERType1>	Reason for not performing mechanical endovascular therapy: other reason
		1		<MERType2>	If MER treatment at this hospital, type of treatment: retrievable stent
		1		<MERType3>	If MER treatment at this hospital, type of treatment: other mechanical clot retrieval device beside stent retrieval
		1		<MERType4>	If MER treatment at this hospital, type of treatment: clot suction device
		1		<MERType5>	If MER treatment at this hospital, type of treatment: intracranial angioplasty, with or without permanent stent
		1		<MERType6>	If MER treatment at this hospital, type of treatment: cervical carotid angioplasty, with or without permanent stent
		1		<FPassD>	If MER treatment at this hospital, type of treatment: other
		1		<FPassDND>	What is the date of the first pass of a clot retrieval device at this hospital?

	1			<FPassT>	Date of the first pass of a clot retrieval device at this hospital not documented
	1			<FPassTND>	What is the time of the first pass of a clot retrieval device at this hospital?
	1			<MERDelay>	Time of the first pass of a clot retrieval device at this hospital not documented
	1			<WhyMERD1>	Is a cause(s) for delay in performing mechanical endovascular reperfusion therapy documented?
	1			<WhyMERD2>	Reasons for delay: social/religious; initial refusal; care-team unable to determine eligibility; management of concomitant emergent/acute conditions such as cardiopulmonary arrest, respiratory failure (requiring intubation); and/or investigational or experimental protocol for thrombolysis
	1			<WhyMERD3>	Reasons for delay: delay in stroke diagnosis
	1			<WhyMERD4>	Reasons for delay: in-hospital time delay
	1			<WhyMERD5>	Reasons for delay: equipment-related delay
	1			<WhyMERD6>	Reasons for delay: other
	1			<WhyMERD7>	Reasons for delay: need for additional imaging
	1			<WhyMERD8>	Reasons for delay: Need for additional PPE for suspected/confirmed infectious disease
	1			<TICIG>	Reasons for delay: catheter lab not available
	1			<TICID>	Thrombolysis in Cerebral Infarction (TICI) Post-Treatment Reperfusion Grade
	1			<TICIDND>	Date a post-treatment TICI Reperfusion Grade of 2B/3 was first documented during the mechanical thrombectomy procedure?
	1			<TICIT>	Date of post-treatment TICI reperfusion grade of 2B/3 not documented
	1			<TICITND>	Time a post-treatment TICI Reperfusion Grade of 2B/3 was first documented during the mechanical thrombectomy procedure?

	1			<NIHSSPre>	Time of post-treatment TICI reperfusion grade of 2B/3 not documented
			1		
			1		
			1		
			1		
			1		
			1		
			1		
	1			<MHDRUG>	Drug or alcohol abuse?
	1			<MHFHSTK>	Family history of stroke
	1			<MHHRTX>	Hormone replacement therapy
	1			<MHOBESE>	Obesity
	1			<MHMIGRN>	Migraines
	1			<MHRENAL>	Chronic renal insufficiency (serum creatinine > 2.0)?
	1			<MedHisDP>	Depression
	1			<MedHisSA>	Sleep Apnea
	1			<MHDVT>	DVT/PE
	1			<MHFH>	Familial Hypercholesteremia
			1	<PneumYN>	Was there documentation that the patient was treated for hospital acquired pneumonia (pneumonia not present on admission) during this admission?
	1			<UTI>	Was patient treated for a urinary tract infection (UTI) during this admission?
	1			<UTIFoley>	If patient was treated for a UTI, did the patient have a Foley catheter during this admission?
			1	<DVTDocYN>	Did patient experience a DVT or pulmonary embolus (PE) during this admission?

		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
	1			<ICD9PrDx>	Principal discharge ICD-9-CM code
	1			<NIHSSICD>	ICD-10-CM code for first captured NIHSS score (in the secondary/other diagnosis field)

		Requested changes	
Response options	Data element	Revised question	
1 -Yes; 0 - No/ND	<HlthInsM>	Medicare/Medicare Advantage	
1 -Yes; 0 - No/ND	<HlthInsC>	Medicaid	
1 -Yes; 0 - No/ND	<HlthInsP>	Private/VA/Champus/Other	
1 -Yes; 0 - No/ND	<HlthInsN>	Self Pay/No Insurance	
1 -Yes; 0 - No/ND	<HlthInND>	Not Documented	
1 - discharged directly from ED to home or other location that is not an acute care hospital; 4 - Transferred from your ED to another acute care hospital; 6 - died in ED; 7 - Left ED AMA; 8 - discharged from observation status without an inpatient admission; 9 - Other			
1 = A pre-stroke mRS of 0, 1, or 2 was documented in the medical record, OR physician/APN/PA documentation that the patient was able to look after self without daily help prior to this acute stroke episode. 2 = A pre-stroke mRS of 3, 4, or 5 was documented in the medical record, OR physician/APN/PA documentation that the patient could NOT look after self without daily help prior to this acute stroke episode. 3 = A pre-stroke mRS was not documented, OR unable to determine (UTD) from the medical record documentation.			
Numeric #			
Numeric #			
Numeric #			
1 -Yes; 0 - No/ND			
1 -Yes; 0 - No/ND			
1 -Yes; 0 - No/ND			
1 -Yes; 0 - No/ND			

<p>1- Yes, the patient received telestroke consultation from my hospital staff when the patient was located at another hospital; 2- Yes, the patient received telestroke consultation from someone other than my staff when the patient was located at another hospital; 3- Yes, the patient received telestroke consultation from a remotely located expert when the patient was located at my hospital; 4- No telestroke consult performed; 9-ND</p>	<p><TeleYN></p>	<p>Was telestroke consultation performed?</p>
1 – Yes; 0 - No		
1 – Yes; 0 - No		
1 – Yes; 0 - No		
1 – Yes; 0 - No		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		
1 – Yes; 0 - No/ND		

1 - Yes; 0 - No/ND		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No/ND	<ImageVas >	Was acute vascular or perfusion imaging (e.g., CTA, MRA, DSA) performed at your hospital?
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
MMDDYYYY		
1 - Yes; 0 - No		
Time HHMM		
1 - Yes; 0 - No		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		

1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No	<TrmIVM>	Was IV thrombolytic initiated for this patient at this hospital?
MMDDYYYY	<TrmIVMD>	What date was IV thrombolytic initiated for this patient at this hospital?
1 - Yes; 0 - No		
Time HHMM	<TrmIVMT>	What time was IV thrombolytic initiated for this patient at this hospital?
1 - Yes; 0 - No		
	<TrmALT>	Thrombolytic used: Alteplase (Class 1 evidence)
	<TrmALds>	Alteplase, total dose:
	<TrmTNK>	Thrombolytic used: Tenecteplase (Class 2b evidence)

	<TrmTNds>	Tenecteplase, total dose:
	<TrmTNRsn>	Reason for selecting tenecteplase instead of alteplase:
	<TrmExtnd>	If IV thrombolytic administered beyond 4.5-hour, was imaging used to identify eligibility?
	<TrmIVT>	IV thrombolytic at an outside hospital
	<TrmIVTAT>	If yes, select thrombolytic administered at outside hospital or Mobile Stroke Unit:
1 - Yes; 0 - No		
1 - Yes; 0 - No	<TrmIVT>	IV thrombolytic tPA (alteplase) at an outside hospital or EMS / mobile stroke unit?
	<TrmIVTAT>	If yes, select thrombolytic administered at outside hospital or Mobile Stroke Unit:
MMDDYYYY	<CathTxD>	Date of IA alteplase or MER initiation at this hospital
1 - Yes; 0 - No		
Time HHMM	<CathTxT>	Time of IA alteplase or MER initiation at this hospital
1 - Yes; 0 - No		
0 - None; 1 -symptomatic ICH within 36 hours (< 36 hours) of tPA ; 2 - life threatening, serious systemic hemorrhage within 36 hours of tPA; 3 - other serious complications; 9 - Unknown/Unable to Determine	<ThrmCmp>	Complication of reperfusion therapy (Thrombolytic or MER)
1 Yes; 0 No		

1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No	<tPADelay>	If IV thrombolytic was initiated greater than 60 minutes after hospital arrival, were eligibility or medical reasons documented as the cause for delay?
1 - Yes; 0 - No	<tPADel45>	If IV thrombolytic was initiated greater than 45 minutes after hospital arrival, were eligibility or medical response documented as the cause for delay?
	<DelayRsn>	Eligibility or Medical reason(s) documented as the cause for delay in thrombolytic administration: Need for additional PPE for suspected/ confirmed infectious disease
MMDDYYYY		
1 - Yes; 0 - No		
Time HHMM		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		

1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
MMDDYYYY		
1 - Yes; 0 - No		

Time HHMM		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Yes; 0 - No		
1 - Grade 0; 2 - Grade 1; 3 - Grade 2a; 4 - Grade 2b; 5 - Grade 3; 6 - ND		
Date MMDDYYYY		
1 - Yes; 0 - No		
Time HHMM		
1 - Yes; 0 - No		

Numeric #		
	<MedHisEC>	is there history of E-Cigarette Use (Vaping)? (Use of electronic nicotine delivery system or electronic cigarettes (e-cigarettes))
	<MedHisDT>	Medical history of dementia?
	<MH_EID>	HX of Emerging Infectious Disease
	<MH_COV1>	SARS-COV-1
	<MH_COV2>	SARS-COV-2 (COVID-19)
	<MH_MERS>	MERS
	<MH_OTH>	Other infectious respiratory pathogen
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No/ND		
1 - Yes; 0 - No or ND; 2 NC	<PneumYN>	Was there documentation that the patient was treated for hospital acquired pneumonia (pneumonia not present on admission) during this admission?
1 - Yes; 0 - No/ND		
1 - Yes, and patient had catheter in place on arrival; 2 - Yes, but only after admission; 0 - No; 9 - UTD		
1 - Yes; 0 - No/ND	<DVTDocYN>	Did patient experience a DVT or pulmonary embolus (PE) during this admission?

	<Inf_Cold>	Seasonal cold
	<Inf_Flu>	Influenza
	<Inf_BAC>	Other Bacterial infection
	<Inf_OTH>	Other viral infection
	<Inf_EmID>	Emerging Infectious Disease
	<Inf_COV1>	SARS-COV-1
	<Inf_COV2>	SARS-COV-2 (COVID-19)
	<Inf_MERS>	MERS
	<Inf_OEID>	Other Emerging Infectious Disease
	<Inf_NONE>	None/ND
5 - digit, 2 decimal places		
0 - R29.700 ... 75 - R29.7		

Response options	Change description
1 -Yes; 0 - No/ND	Elements changed to required as information is required for summary data and program analyses. Also TJC required.
1 -Yes; 0 - No/ND	
1 -Yes; 0 - No/ND	
1 -Yes; 0 - No/ND	
1 -Yes; 0 - No/ND	
	Data element removed to reduce burden of inhospital data collection per scope of new NOFO
	Data element removed to reduce burden of inhospital data collection per scope of new NOFO
	Data element removed to reduce burden of inhospital data collection per scope of new NOFO
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	Data element removed to reduce burden of inhospital data collection per scope of new NOFO

<p>1- Yes, the patient received telestroke consultation from my hospital staff when the patient was located at another hospital; 2- Yes, the patient received telestroke consultation from someone other than my staff when the patient was located at another hospital; 3- Yes, the patient received telestroke consultation from a remotely located expert when the patient was located at my hospital; 4- No telestroke consult performed; 9-ND</p>	<p>Data element changed to required since other telestroke elements removed. Elements part of list of minimum data element for new NOFO.</p>
	<p>Data element removed to reduce burden of inhospital data collection per scope of new NOFO</p>
	<p>Data element removed to reduce burden of inhospital data collection per scope of new NOFO</p>
	<p>Data element removed to reduce burden of inhospital data collection per scope of new NOFO</p>
	<p>Data element removed to reduce burden of inhospital data collection per scope of new NOFO</p>
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1 - Yes; 0 - No	Question prompt modified to align with GWTG
MMDYYYY	Question prompt modified to align with GWTG
	Individual data element to capture not document not needed
Time HHMM	Question prompt modified to align with GWTG
	Individual data element to capture not document not needed
1 - Yes; 0 - No	New data element to align with recent scientific updates and align with GWTG
(up to 1 decimal place)	New data element to align with recent scientific updates and align with GWTG
1 - Yes; 0 - No	New data element to align with recent scientific updates and align with GWTG

(up to 1 decimal place)	New data element to align with recent scientific updates and align with GWTG
1 - Large Vessel Occlusion (LVO) with potential thrombectomy 2 - Mild stroke 3 - Other	New data element to align with recent scientific updates and align with GWTG
1- Yes, Diffusion-FLAIR mismatch 2- Yes, Core-Perfusion mismatch 3 - None 4 - Other	New data element to align with recent scientific updates and align with GWTG
1 - Yes; 0 - No	New data element to align with recent scientific updates and align with GWTG
1- Alteplase 2- Tenecteplase	New data element to align with recent scientific updates and align with GWTG
	Individual data element to capture not document not needed
1 - Yes; 0 - No	Question prompt modified to align with GWTG
1- Alteplase 2- Tenecteplase	New data element to align with recent scientific updates and align with GWTG
MMDDYYYY	Question prompt modified to align with GWTG
	Individual data element to capture not document not needed
Time HHMM	Question prompt modified to align with GWTG
	Individual data element to capture not document not needed
0 - None; 1 -symptomatic ICH within 36 hours (< 36 hours) of tPA ; 2 - life threatening, serious systemic hemorrhage within 36 hours of tPA; 3 - other serious complications; 9 - Unknown/Unable to Determine	Question prompt modified to align with GWTG
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1 - Yes; 0 - No	Data element changed to required to capture exclusions to treatment documented. This information is necessary since remaining questions with individual reasons have been removed.
	Data element removed to reduce burden of inhospital data collection per scope of new NOFO

	Data elements removed as this information is no longer critical to program.
1 - Yes; 0 - No/ND	Data elements added to align with recent changes in GWTG to capture history of COVID infection.
1 - Yes; 0 - No/ND	
1 - Yes; 0 - No/ND	
1 - Yes; 0 - No/ND	
1 - Yes; 0 - No/ND	
1 - Yes; 0 - No/ND	
1 - Yes; 0 - No/ND	
	Data elements removed as this information is no longer critical to program.
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	Data elements removed as this information is no longer critical to program.
1 - Yes; 0 - No or ND; 2 NC	Question changed to required to more completely assess complications during hospital stay
	Data element removed to reduce burden of in-hospital data collection per scope of new NOFO
	Data element removed to reduce burden of in-hospital data collection per scope of new NOFO
1 - Yes; 0 - No/ND	Question changed to required to more completely assess complications during hospital stay

1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
1 - Yes; 0 - No/ND	New question added to capture COVID-19 infection or other infectious diseases. Stroke has been found to be a complication of COVID-19 infection
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