*Patient ID: (Legend: *Required)							
ARRIVAL AND ADMISSION INFORMATION Admission Tab							
*Patient location when stroke symptoms discovered		O Not in a healthcare setting O Another acute care facility O Chronic health care facility O Chronic health care facility O ND or Cannot be determined					inpatient in your
How patient arrived at you	1				O Transfer from another hospital	O ND or Unknown	
Where patient first received your hospital	Urgent Care through ED Timaging suite					O ND or Cannot be determined	
*Arrival Date/Time:/: :							
DEMOGRAPHICS							
*Age:	<u>, </u>		*Gender:	O Mal	le O Female	O Unknown	
*Hispanic Ethnicity:	O Ye	es O No/UTD					
*Race:		merican Indian/Alaska Native					☐ Asian ☐ UTD
DIAGNOSIS & EVALUATION							
*Final clinical diagnosis related to stroke	chemic Stroke O Intracerebral Hemorrhage ransient Ischemic Attack (< 24 hours) O Stroke not otherwise specified O No stroke related diagnosis					ed	
SYMPTOM TIMELINE Hospitalization Tab							
*Date/Time patient last kno	ell?	*Date/Time of discovery of stroke sy			nptoms?	☐ Time of	
		DD/YYYY only nown	/:		M/DD/YYYY only	Discovery same as Last known well	
BRAIN IMAGING							
*Brain imaging completed at your hospital for this episode of care? O Yes O No/ND O		ND O NC	*Date/Time B Imaging Comp		//		MM/DD/YYYY only Jnknown
IV THROMBOLYTIC THERAPY							
*IV thrombolytic therapy initiated at this hospital? O Yes O No			*Date/Time IV initiated:	V tPA	//		MM/DD/YYYY only Jnknown
*Documented Contraindications or Warnings for not initiating IV thrombolytic in the 0-3hr treatment window? O Yes O No							
Documented Contraindications or Warnings for not initiating IV thrombolytic in the 3-4.5hr treatment window? O Yes O No Documented reasons in the medical record for no IV t-PA started at your hospital:							
(Check the first box for reasons which apply for the 0-3hr treatment window, check the second box for reasons which apply for the 3-4.5hr treatment window. If the patient arrived within 2 hours, but received treatment beyond 3 hours, select the appropriate contraindications and/or warnings for non-treatment within 3 hours.)							

				-
Contraindications 0-3hr 3-4.5hr □ SBP > 185 or DBP > 110 mmF □ Seizure at onset □ Recent surgery/trauma (<15 da □ Recent intracranial or spinal sustroke (<3 mo.) □ History of intracranial hemorrhy vascular malformation or brain □ Active internal bleeding (<22 days are considered as a point of the	ays) argery, head trauma, or age or brain aneurysm tumor days) ec after heparin use, or eeding diathesis norrhage	or	3-4.5hr □ Advanced age □ Care-team unable to deter □ Glucose < 50 or > 400 mg □ Increased risk of bleeding (see coding instructions) □ IV or IA tPA given at out □ Left heart thrombus □ Life expectancy < 1 year CMO on admission □ Pregnancy □ Pt./Family refused □ Rapid improvement □ Stroke severity too mild □ Stroke severity - Too sev	g/dl g due to comorbid conditions side hospital or severe co-morbid illness or ere (e.g., NIHSS >22)
			tional Warnings for patients 3-4.5hr ☐ Age > 80 ☐ Prior Stroke and Diabetes	treated between 3-4.5 hrs sior to admission (even if INR <
Other reasons that may or may not be (Check the first box for reasons which a 4.5hr treatment window)				
Hospital-Related or Other Factors 0-3hr 3-4.5hr □ □ Delay in Patient Arrival □ □ Delay in Stroke diagnosis □ □ In-hospital Time Delay □ □ No IV access □ □ Other				
WAS OTHER THROMBOLYTIC/REPH	ERFUSION THERAP	Y ADMINI	STERED?	
*IV tPA at an outside hospital?	O Yes O No			
IA catheter-based reperfusion at this hospital?	O Yes O No catl	re/Time of IA neter-based erfusion	A:	☐ MM/DD/YYYY only ☐ Unknown
IA catheter-based reperfusion at outside hospital?	O Yes O No			
IN-HOSPITAL TREATMENT AND CO				
*When is the earliest documentation of comfort measures only?	O Day 1 or 2 O Day 3 or after O Timing unclear O Not Documented/U	JTD		
*Complications of Thrombolytic Therapy	Symptomatic intracranial hemorrhage < 36 hours			☐ Other serious complications ☐ No serious complications ☐ UTD
			cted prior to patient transfer cted only after patient transfer	O Unable to determine O N/A
DISCHARGE INFORMATION				Discharge Tab
*Discharge Date:/				
Get With The Guidelines® Ischemic Stroke Mortality Rate	-Only Estimated		[Calculated in the PMT]	

	e Guidelines® Global Stroke E roke, SAH, ICH, Stroke not oth		[Calculated in the PMT]		
*In-hospital Death?		O Yes O No			
*Discharge Status	O 01 Discharged to home or O 02 Dsch/Trans to a short to inpatient care O 03 Dsch/Trans to skilled n Medicare certification i O 04 Dsch/Trans to a facility supportive care O 05 Discharged/transferred or Children's Hospital O 06 Dsch/Trans to home un health service organizat O 07 Left against medical ad O 20 Expired O 21 Dsch/Trans to court/lav O 43 Dsch/Trans to a federal	erm general ursing factor anticipation anticipation der care of ion vice or discovered and the control of the c	al hospital for ility (SNF) with tion of skilled c ides custodial o gnated Cancer C of organized hor scontinued care	level of care O 61 Dsch/Trans to hospital-based Medicare approved swing bed e O 62 Dsch/Trans to an inpatient rehabilitation facility (IRF) including rehabilitation distinct part units of a hospital O 63 Dsch/Trans to a Medicare certified long term care hospital (LTCH) O 64 Dsch/Trans to a nursing facility certified under	