## Computed Tomography (CT) or Magnetic Resonance Imaging (MRI) Reports

## **PQRI Data Collection Sheet**

				/ /	🗆 Male 🛛	☐ Female
Patient's Name Practice Medical Record Number (MRN)			Birth Date (mm/dd/yyyy)	Gender		
National Provider Identifier (NPI)			Date of Service			
Clinical Information				Billing Information		
Step 1 Is patient eligible for this measure?						
		Yes	No	Code Required on Claim Form		
Patient is aged 18 years and older on date	of encounter.			Verify date of birth on claim fo	orm.	
Patient has a line item diagnosis or symptonis symptonic stroke or TIA or intracranial hemotopic stroke of the symptonic strok				Refer to coding specifications document for list of applicable codes. Codes determining a patient's		
There is a CPT Code for CT or MRI of the br	ain.			eligibility must be reported on the same claim as the quality code(s) identified below.		n as
If <b>No</b> is checked for any of the above, STOP. Do not report a CPT category II code.						
Step 2 Does patient also have the other requirements for this measure?						
		Yes	No	Code to be Reported on Line 24 (or Service Line 24 of Electron		m Form
Was this CT or MRI of the brain performed				If No, report only 3112F and STOP.		
24 hours of arrival to the hospital <sup>1</sup> OR performed in an outpatient imaging center to confirm initial diagnosis of stroke, TIA or intracranial hemorrhage?				If <b>Yes,</b> report 3111F and proceed to Step 3.		
Step 3 Does patient meet the measure?						
Presence/Absence of Hemorrhage AND Mas AND Acute Infarction	ss Lesion	Yes	No	Code to be Reported on Line 24 if <i>Yes</i> (or Service Line 24 of Eld		
Documented <sup>2</sup>				3110F		
				If <b>No</b> is checked for the above, 3110F–8P (Presence/absence of hemorrh and acute infarction not docur otherwise specified.)	nage, mass lesio	

<sup>1</sup>The "within 24 hours of arrival" requirement does not apply to CT or MRI studies performed in an outpatient imaging center because it is the intent of the measure to include these outpatient studies regardless of whether the patient is subsequently referred to the hospital.

<sup>2</sup>Equivalent terms or synonyms for hemorrhage, mass lesion, or infarction, if documented in the CT or MRI report, would meet the measure.

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