

## Emergency Medical Service Inter-Facility Transfer of Acute Ischemic Stroke Patients

**To be filled out by transferring facility:**

**Transferring Hospital:**

Date of Service: \_\_\_\_\_ Time of Arrival: \_\_\_\_\_

Blood glucose: \_\_\_\_\_

Time Last Known Well: \_\_\_\_:\_\_\_\_ Time found with deficits: \_\_\_\_:\_\_\_\_

FAST-ED Score: \_\_\_\_\_ NIHSS: \_\_\_\_\_

**Patient name:** \_\_\_\_\_

**DOB:** \_\_\_\_\_

**Family/Caregiver or Emergency Contact Number:**  
\_\_\_\_\_

**Patient given lytic?**  Yes  No

• If Yes, Time lytic initiated: \_\_\_\_\_ Infusion started if tPA: \_\_\_\_\_

• If No, reason for exclusion:

<b>Clinical Presentation/ Medical history</b>	<input type="checkbox"/> LKW > 4.5 hours <input type="checkbox"/> BP could not be safely lowered to < 185/<110	Other:
<b>Recent trauma, surgeries or procedure</b>	Which:	When:
<b>Bleeding problems</b>	What:	When:
<b>Anticoagulation use:</b>	What agent:	If warfarin, INR value: _____ If other, time of last dose: _____

**Patient is being transferred for potential Mechanical Thrombectomy (MT)?**  Yes  No

Time of Departure: \_\_\_\_\_ **NOTIFY RECEIVING FACILITY OF ETA UPON DEPARTURE**

**To be filled out by EMS providers:**

If patient being transferred for potential MT, update receiving center on ETA at 30 min out and 10 min out.

**BP Targets en route** (See Stroke Inter-Facility Transfer Order Set)

<b>HYPERTENSION:</b> (Preferred agents are nicardipine and labetalol)		
<b>No tPA:</b> Do not lower unless > 220/120 • Unless there is another indication to do so (acute MI, aortic dissection)	<b>Post-lysis:</b> Maintain BP < 180/<105	<b>Intracerebral hemorrhage:</b> Maintain BP < 160/<100
<b>HYPOTENSION</b> should also be treated immediately with volume replacement with normal saline and consideration of pressors (Preferred agent: phenylephrine). <b>This is especially critical for patients with large vessel occlusions.</b>		

**Monitor During Transport:**

Time from lytic initiated	Actual times	Blood Pressure (mmHg)	Any clinical change noted? (Yes/No and provide description)
<b>T = lytic given:</b>			
<b>T + 15 min:</b>			
<b>T + 30 min</b>			
<b>T + 45 min</b>			
<b>T + 60 min</b>			
<b>T + 1h 15 min</b>			
<b>T + 1h 30 min</b>			
<b>T + 1h 45 min</b>			
<b>T + 2h</b>			
<b>T + 2h 15 min</b>			
<b>T + 2h 30 min</b>			
<b>T + 2h 45 min</b>			
<b>T + 3h</b>			