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A 62 yo man presents to the ED with acute left hemiparesis, left visual field deficit, and left sensory neglect that began 2 hr earlier. A head CT scan is unremarkable. His NIH Stroke Scale score is 15.

What is the next best course of action?

A. Transport the patient directly to the angiography suite for cerebral angiography and endovascular thrombectomy

B. Admit to the stroke unit for post-tPA care

C. MRI to confirm an acute ischemic stroke because his head CT scan is unremarkable

D. Emergent CT angiogram of the head and neck to assess for a large vessel occlusion

E. Bedside swallowing evaluation

Reason:
The patient's symptoms are concerning for a sizable territory of infarction and should raise concern for a possible large vessel occlusion. Since he has presented within the acute treatment window, consideration should be given for endovascular reperfusion.

Correct Answer: B