

Pertinent Data Sets Transient Focal Neurologic Deficit

Developed by	American Academy of Neurology
How developed	In 2014, a survey identified the most common reasons for referral. In 2018, the content was reviewed and updated by experts. The templates were developed after review of the literature. In addition to a dedicated work group, multiple committees were asked to review and comment.
Additional essential patient information	A brief summary of the case details pertinent to the referral, including vascular risk factors, family history and a history of the following: Previous similar events Atrial Fibrillation Cardiovascular or peripheral vascular disease Please indicate in the summary if the patient has any of the following: Headache Incomplete recovery Identified triggers (e.g. position) Provide the following: Blood Pressure Fasting lipid and glucose levels Start anti-platelet agent unless contraindicated.
Additional patient information, if available	If deficit improved, but did not resolve, head imaging (CT or MRI)
Alarm symptoms/conditions	If the transient deficit is not easily accounted for by non-vascular mechanisms, the patient should be sent to the ER for rapid assessment for a treatable vascular mechanism and treatment of stroke.
Tests/procedures to avoid prior to neurologic evaluation; if they have been performed, please forward results	If prompt neurologic evaluation is obtained, the following tests will not be needed: • MRI or CT scans • Cardiac Imaging • Carotid imaging • EEG
Common rule-outs to consider prior to consults	Seizures, migraine, hypoglycemia, functional disorder
Relevant "Choosing Wisely" elements	None provided
Healthcare professional and/or patient resources	Healthcare Professional Information: Powers WJ et al. Stroke. 2018;49;e46-e99 Patient Information: http://www.ninds.nih.gov/disorders/stroke/stroke.htm

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