

Providence Virtual Stroke & Emergent Neurology

Providence Virtual Stroke & Emergent Neurology provides immediate access to a neurologist for rapid assessment and treatment recommendations for patients experiencing a wide range of neurological issues presenting in the emergency department or inpatient unit.

- Response time is less than 5 minutes.
- All providers are board certified in neurology, vascular neurology, neurocritical care trained or have 5 yrs experience in a PSC or CSC.
- Services are offered 24 hours a day, 365 days a year.
- Adult patients presenting with acute neurological issues in emergency departments or inpatient units.
- Contact us at: vcdhpartnerships@providence.org

Key Components

Common Consultations

- Acute Stroke
- Subacute Stroke
- Subacute stroke patients
- TIA / Stroke mimics
- Carotid and vertebral artery atherosclerotic disease FMD [Fibromuscular Dysplasia]
- Intracranial atherosclerosis recommendations
- Carotid and vertebral dissections
- Seizure (will need 24x7 EEG)
- Intracranial bleeds
- Headache and migraine (will need 24x7 MRI and CSF)
- TIA/TGA
- Vertigo, dizziness, spells

Enabling Technologies

The Virtual Care & Digital Health (VCDH) team supports partner sites through the purchasing and set-up of all technology and provides ongoing 24/7 technical support with Providence caregivers specifically trained in virtual Neuro technology and workflows.

Committment to Quality

Lead by board certified neurologists, our team provides clinical quality oversight including monitoring program outcomes, conducting a monthly provider case review, and regular data reporting.

Creating Significant Value

Rapid intervention leads to better neurological outcomes.

Supports local care, reducing the need for patient transfers.

Ensures equitable access to expert neurological care, regardless of hospital size or location.