

「③脳梗塞」

文献

- 1) Tarnutzer AA, et al : ED misdiagnosis of cerebrovascular events in the era of modern neuroimaging ; a meta-analysis. *Neurology* **88**(15) : 1468–1477, 2017.
<https://pubmed.ncbi.nlm.nih.gov/28356464>
- 2) Newman-Toker DE, et al : HINTS outperforms ABCD2 to screen for stroke in acute continuous vertigo and dizziness. *Acad Emerg Med* **20**(10) : 986–996, 2013.
<https://pubmed.ncbi.nlm.nih.gov/24127701>
- 3) Richoz B, et al : Acute stroke chameleons in a university hospital ; risk factors, circumstances, and outcomes. *Neurology* **85**(6) : 505–511, 2015.
<https://pubmed.ncbi.nlm.nih.gov/26180146>
- 4) Lebedeva ER, et al : Headache at onset of first-ever ischemic stroke ; clinical characteristics and predictors. *Eur J Neurol* **28**(3) : 852–860, 2021.
<https://pubmed.ncbi.nlm.nih.gov/33331100>
- 5) Dubosh NM, et al : Missed serious neurologic conditions in emergency department patients discharged with nonspecific diagnoses of headache or back pain. *Ann Emerg Med* **74**(4) : 549–561, 2019.
<https://pubmed.ncbi.nlm.nih.gov/30797572>
- 6) Zhang Z, et al : Clinical features, etiology, and prognosis of hand knob stroke ; a case series. *BMC Neurol* **22**(1) : 331, 2022.
<https://pubmed.ncbi.nlm.nih.gov/36056308>
- 7) Szaflarski JP, et al : Incidence of seizures in the acute phase of stroke ; a population-based study. *Epilepsia* **49**(6) : 974–981, 2008.
<https://pubmed.ncbi.nlm.nih.gov/18248443>
- 8) Abend NS, et al : Seizures as a presenting symptom of acute arterial ischemic stroke in childhood. *J Pediatr* **159**(3) : 479–483, 2011.
<https://pubmed.ncbi.nlm.nih.gov/21429519>
- 9) Suri R, et al : Post-stroke movement disorders ; the clinical, neuroanatomic, and demographic portrait of 284 published cases. *J Stroke Cerebrovasc Dis* **27**(9) : 2388–2397, 2018.
<https://pubmed.ncbi.nlm.nih.gov/29793802>
- 10) Candelaresi P, et al : Stroke chameleons ; diagnostic challenges. *Eur J Radiol Open* **11** : 100533, 2023.
<https://pubmed.ncbi.nlm.nih.gov/38028188>