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REFERENCES

1. Jan MM: Neurological examination of difficult and poorly cooperative children. *J Child Neurol* 22: 1209, 2007. [PMID: 17940248]
2. Geschwind N: Current concepts: aphasia. *N Engl J Med* 284: 654, 1971. [PMID: 5545606]
3. Halmagyi GM, Curthoys IS: A clinical sign of canal paresis. *Arch Neurol* 45: 737, 1998. [PMID: 3390028]
4. Newman-Toker DE, Kattah JC, Alvernia JE, Wang DZ: Normal head impulse test differentiates acute cerebellar strokes from vestibular neuritis. *Neurology* 70: 2378, 2008. [PMID: 18541870]
5. Kattah JC, Talkad AV, Wang DZ, et al: HINTS to diagnose stroke in the acute vestibular syndrome: three-step bedside oculomotor examination more sensitive than early MRI diffusion-weighted imaging. *Stroke* 40: 3504, 2009. [PMID: 19762709]
6. Cnyrim CD, Newman-Toker D, Karch C, et al: Bedside differentiation of vestibular neuritis from central "vestibular pseudoneuritis." *J Neurol Neurosurg Psych* 79: 458, 2008. [PMID: 18344397]
7. Brodsky MC, Donahue SP, Vaphiades M, Brandt T: Skew deviation revisited. *Surv Ophthalmol* 51: 105, 2006. [PMID: 16500212]
8. Huff JS: New-onset sensory loss or alteration. *Emerg Med Clin North Am.* 16: 811, 1998. [PMID: 9889741]
9. Sawyer RN, Hanna JP, Leigh RJ: Asymmetry of forearm rolling as a sign of unilateral cerebral dysfunction. *Neurology* 43: 1596, 1993. [PMID: 8351018]
10. Miller TM, Johnston CJ: Should the Babinski sign be part of the routine neurologic examination? *Neurology* 65: 1165, 2005. [PMID: 16247040]
11. Glick TH: Spinal cord emergencies: false reassurance from reflexes. *Acad Emerg Med* 5: 1041, 1998. [PMID: 9862599]
12. Cook CE, Hegedus E, Pietrobon R, Goode A: A pragmatic neurological screen for patients with suspected cord compressive myelopathy. *Phys Ther* 87: 1233, 2007. [PMID: 17636158]

USEFUL WEB RESOURCE

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