

163 Ataxia and Gait Disturbances



REFERENCES

1. Luijckx GJ, Baiten J, Lodder J, et al: Isolated hemiataxia after supratentorial brain infarction. *J Neurol Neurosurg Psychiatry* 57: 742, 1994.
2. Solomon DH, Barohn RJ, Bazan C, Grissom J: The thalamic ataxia syndrome. *Neurology* 44: 810, 1994.
3. Terry JB, Rosenberg RN: Frontal lobe ataxia. *Surg Neurol* 44: 583, 1995.
4. Diener HC, Dichgans J: Pathophysiology of cerebellar ataxia. *Move Disord* 7: 95, 1992.
5. Fraser JJ, Fraser C: Gait disorder is the cardinal sign of normal pressure hydrocephalus: a case study. *J Neurosci Nurs* 39: 132, 2007.
6. Nutt JG, Marsden CD, Thompson PD: Human walking and higher-level gait disorders, particularly in the elderly. *Neurology* 43: 268, 1993.
7. Thompson PD, Nutt JG: Higher level gait disorders *J Neural Transm* 114: 1305, 2007.
8. Waite LM, Broe GA, Creasy H, et al: Neurologic signs, aging, and the neurodegenerative syndromes. *Arch Neurol* 53: 498, 1996.
9. Donnino MW, Vega J, Miller J, Walsh M: Myths and misconceptions of Wernicke's encephalopathy: what every emergency physician should know. *Ann Emerg Med* 50: 715, 2007.
10. Ryan MM, Engle EC: Acute ataxia in childhood. *J Child Neurol* 18: 309, 2003.
11. Belcher RS: Pre-ruptive cerebellar ataxia in varicella. *Ann Emerg Med* 27: 511, 1996.
12. Connolly AM, Dodson WE, Prensky AL, Rust RS: Course and outcome of acute cerebellar ataxia. *Ann Neurol* 35: 673, 1994.
13. Maggi G, Varone A, Aliverti F: Acute cerebellar ataxia in children. *Child Nerv Syst* 13: 542, 1997.

■ USEFUL WEB RESOURCES

Foundation for Education and Research in Neurological Emergencies has several lectures and handouts online—<http://www.ferne.org>. Go the FERNE Web site, go to “lectures” menu, then search “ataxia” or “gait.”