

[Posted as supplied by authors]

## Web References

- w1. Jennett B, Plum F. Persistent vegetative state after brain damage. A syndrome in search of a name. *Lancet* 1972;1(7753):734-7.
- w2. Elliott L, Walker L. Rehabilitation interventions for vegetative and minimally conscious patients. *Neuropsychological Rehabilitation* 2005;15(3-4):480-93.
- w3. Fins JJ, Illes J, Bernat JL, Hirsch J, Laureys S, Murphy E. Neuroimaging and disorders of consciousness: envisioning an ethical research agenda. *American Journal of Bioethics* 2008;8(9):3-12.
- w4. Wade DT, Johnston C. The permanent vegetative state: practical guidance on diagnosis and management. *BMJ* 1999;319(7213):841-4.
- w5. Bekinschtein TA, Golombek DA, Simonetta SH, Coleman MR, Manes FF. Circadian rhythms in the vegetative state. *Brain Injury* 2009;23(11):915-9.
- w6. Cologan V, Schabus M, Ledoux D, Moonen G, Maquet P, Laureys S. Sleep in disorders of consciousness. *Sleep Medicine Reviews* 2009;14(2):97-105.
- w7. Laureys S, Faymonville ME, Berre J. Rapid Response: Permanent vegetative state and persistent vegetative state are not interchangeable terms *BMJ* 2000.
- w8. American Congress of Rehabilitation Medicine. Recommendations for use of uniform nomenclature pertinent to patients with severe alterations in consciousness. *Archives of Physical Medicine and Rehabilitation* 1995;76(2):205-9.
- w9. Laureys S, Owen AM, Schiff ND. Brain function in coma, vegetative state, and related disorders. *Lancet Neurology* 2004;3(9):537-46.
- w10. Laureys S, Pellas F, Van Eeckhout P, Ghorbel S, Schnakers C, Perrin F, et al. The locked-in syndrome : what is it like to be conscious but paralyzed and voiceless? *Progress in Brain Research* 2005;150:495-511.
- w11. Bauer G, Gerstenbrand F, Rimpl E. Varieties of the locked-in syndrome. *Journal of Neurology* 1979;221(2):77-91.
- w12. Childs NL, Mercer WN. Brief report: late improvement in consciousness after post-traumatic vegetative state. *New England Journal of Medicine* 1996;334(1):24-5.
- w13. Sara M, Sacco S, Cipolla F, Onorati P, Scoppetta C, Albertini G, et al. An unexpected recovery from permanent vegetative state. *Brain Injury* 2007;21(1):101-3.
- w14. Sancisi E, Battistini A, Di Stefano C, Simoncini L, Simoncini L, Montagna P, et al. Late recovery from post-traumatic vegetative state. *Brain Injury* 2009;23(2):163-6.
- w15. Giacino JT, Schnakers C, Rodriguez-Moreno D, Kalmar K, Schiff N, Hirsch J. Behavioral assessment in patients with disorders of consciousness: gold standard or fool's gold? *Progress in Brain Research* 2009;177:33-48.
- w16. Majerus S, Gill-Thwaites H, Andrews K, Laureys S. Behavioral evaluation of consciousness in severe brain damage. *Progress in Brain Research* 2005;150:397-413.
- w17. Teasdale G, Jennett B. Assessment of coma and impaired consciousness. A practical scale. *Lancet* 1974;2(7872):81-4.
- w18. Wijdevicks EF, Bamlet WR, Maramattom BV, Manno EM, McClelland RL. Validation of a new coma scale: The FOUR score. *Ann Neurol* 2005;58(4):585-93.
- w19. Giacino JT, Kalmar K, Whyte J. The JFK Coma Recovery Scale-Revised: measurement characteristics and diagnostic utility. *Archives of Physical Medicine and Rehabilitation* 2004;85(12):2020-9.

- w20. Tresch DD, Sims FH, Duthie EH, Goldstein MD, Lane PS. Clinical characteristics of patients in the persistent vegetative state. *Archives Internal Medicine* 1991;151(5):930-2.
- w21. Pickard JD, Coleman MR, Czosnyka M. Hydrocephalus, ventriculomegaly and the vegetative state: a review. *Neuropsychological Rehabilitation* 2005;15(3-4):224-36.
- w22. Laureys S, Lemaire C, Maquet P, Phillips C, Franck G. Cerebral metabolism during vegetative state and after recovery to consciousness. *Journal of Neurology, Neurosurgery & Psychiatry* 1999;67(1):121.
- w23. Di H, Boly M, Weng X, Ledoux D, Laureys S. Neuroimaging activation studies in the vegetative state: predictors of recovery? *Clinical Medicine* 2008;8(5):502-7.
- w24. Ropper AH. Cogito ergo sum by MRI. *New England Journal of Medicine* 2010;362(7):648-9.