

Boon, P., Vonck, K., De Herdt, V., Van Dycke, A., Goethals, M., Goossens, L., . . . Van Roost, D. (2007). Deep Brain Stimulation in Patients with Refractory Temporal Lobe Epilepsy. *Epilepsia*, 48(8), 1551-1560.

http://whel-primo.hosted.exlibrisgroup.com/openurl/44WHELF_UWTSD/44WHELF_UWTSD_services_page?ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=1519401998211&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft.genre=article&rft.atitle=Deep+Brain+Stimulation+in+Patients+with+Refractory+Temporal+Lobe+Epilepsy&rft.jtitle=Epilepsia.&rft.auinit=P&rft.au=Boon%2C+Paul&rft.au=Vonck%2C+Kristl&rft.au=De+Herdt%2C+Veerle&rft.au=Van+Dycke%2C+Annelies&rft.au=Goethals%2C+Marleen&rft.au=Goossens%2C+Lut&rft.au=Van+Zandijcke%2C+Michel&rft.au=De+Smedt%2C+Tim&rft.au=Dewaele%2C+Isabelle&rft.au=Achten%2C+Rik&rft.au=Wadman%2C+Wytse&rft.au=Dewaele%2C+Frank&rft.au=Caemaert%2C+Jacques&rft.au=Van+Roost%2C+Dirk&rft.volume=48&rft.issue=8&rft.spage=1551&rft.epage=1560&rft.issn=0013-9580&rft.eissn=1528-1167&rft_id=info:doi/10.1111%2Fj.1528-1167.2007.01005.x&req.language=eng

Chabardès, S., Kahane, P., Minotti, L., Koudsie, A., Hirsch, E., & Benabid, A. L. (2002). Deep brain stimulation in epilepsy with particular reference to the subthalamic nucleus. *Epileptic disorders*, 4(3), 83-93.

http://www.jle.com/fr/revues/epd/e-docs/deep_brain_stimulation_in_epilepsy_with_particular_reference_to_the_subthalamic_nucleus_110188/article.phtml?tab=texte

Du, J., Chiu, T., Lee, K., Wu, H., Yang, Y., Hsu, S., . . . Leckman, J. (2010). Tourette Syndrome in Children: An Updated Review. *Pediatrics and Neonatology*, 51(5), 255-264.

http://whel-primo.hosted.exlibrisgroup.com/openurl/44WHELF_UWTSD/44WHELF_UWTSD_services_page?ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=1519402051884&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft.genre=article&rft.atitle=Tourette+Syndrome+in+Children%3A+An+Updated+Review&rft.jtitle=Pediatrics+and+neonatology.&rft.auinit=JC&rft.au=Du%2C+Jung-Chieh&rft.au=Chiu%2C+Ting-Fang&rft.au=Lee%2C+Kun-Mei&rft.au=Wu%2C+Hsin-Lin&rft.au=Yang%2C+Ya-Chi&rft.au=Hsu%2C+Shu-Yeh&rft.au=Sun%2C+Chung-Shu&rft.au=Hwang%2C+Betau&rft.au=Leckman%2C+James+F&rft.volume=51&rft.issue=5&rft.spage=255&rft.epage=264&rft.issn=1875-9572&rft.eissn=2212-1692&rft_id=info:doi/10.1016%2FS1875-9572%2810%2960050-2&req.language=eng

Perlmutter, J. S., & Mink, J. W. (2006). Deep brain stimulation. *Annu. Rev. Neurosci.*, 29, 229-257.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4518728/>

Schlaepfer, T., Bewernick, B., Kayser, S., Mädler, B., & Coenen, V. (2013). Rapid Effects of Deep Brain Stimulation for Treatment-Resistant Major Depression. *Biological Psychiatry.*, 73(12), 1204-1212.

http://whel-primo.hosted.exlibrisgroup.com/openurl/44WHELF_UWTSD/44WHELF_UWTSD_services_page?ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=1519402206058&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft.genre=article&rft.atitle=Rapid+Effects+of+Deep+Brain+Stimulation+for+Treatment-Resistant+Major+Depression&rft.jtitle=Biological+psychiatry.&rft.auinit=TE&rft.au=Schlaepfer%2C+Thomas+E&rft.au=Bewernick%2C+Bettina+H&rft.au=Kayser%2C+Sarah&rft.au=M%C3%A4dler%2C+Burkhard&rft.au=Coenen%2C+Volker+A&rft.volume=73&rft.issue=12&rft.spage=1204&rft.epage=1212&rft.issn=0006-3223&rft.eissn=1873-2402&rft_id=info:doi/10.1016%2Fj.biopsych.2013.01.034&req.language=eng

Stern, J. (2010). Update on tic disorders and Tourette syndrome. *Paediatrics and Child Health.*, 20(9), 411-415.

http://whel-primo.hosted.exlibrisgroup.com/openurl/44WHELF_UWTSD/44WHELF_UWTSD_services_page?ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=1519402290369&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft.genre=article&rft.atitle=Update+on+tic+disorders+and%C2%A0Tourette+syndrome&rft.jtitle=Paediatrics+and+child+health.&rft.aufirst=Jeremy&rft.aulast=Stern&rft.auinit=J&rft.au=Stern%2C+Jeremy&rft.volume=20&rft.issue=9&rft.spage=411&rft.epage=415&rft.issn=1751-7222&rft.eissn=1878-206X&rft_id=info:doi/10.1016%2Fj.paed.2010.03.013&req.language=eng

Young, R., & Brechner, T. (1986). Electrical stimulation of the brain for relief of intractable pain due to cancer. *Cancer.*, 57(6), 1266-1272.

http://whel-primo.hosted.exlibrisgroup.com/openurl/44WHELF_UWTSD/44WHELF_UWTSD_services_page?ctx_ver=Z39.88-2004&ctx_enc=info:ofi/enc:UTF-8&ctx_tim=1519402343794&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft.genre=article&rft.atitle=Electrical+stimulation+of+the+brain+for+relief+of+intractable+pain+due+to+cancer&rft.jtitle=Cancer.&rft.auinit=RF&rft.au=Young%2C+Ronald+F&rft.au=Brechner%2C+Theresa&rft.volume=57&rft.issue=6&rft.spage=1266&rft.epage=1272&rft.issn=0008-543X&rft.eissn=1097-0142&rft_id=info:doi/10.1002%2F1097-0142%2819860315%2957%3A6%253C1266%3A%3AAID-CNCR2820570634%253E3.0.CO%253B2-Q&req.language=eng