

Bittencourt, P. R., & Kendall, B. E. (1983). Computerized axial tomography and diagnosis of multiple sclerosis. *Arquivos de neuro-psiquiatria*, 41(2), 171-181.

<http://www.scielo.br/pdf/anp/v41n2/07.pdf>

Borman, T., & Stoel, B. (2009). Review of the Uses of Computed Tomography for Analyzing Instruments of the Violin Family with a Focus on the Future. *J Violin Soc Am: VSA Papers*, 22(1), 1-12.

<http://www.bormanviolins.com/pdfs/VSAPBormanandStoel.pdf>

Brenner, D., & Hall, E. (2007). Computed Tomography — An Increasing Source of Radiation Exposure. *The New England Journal of Medicine*, 357(22), 2277-2284.

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=1519404288732&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft.genre=article&rft.atitle=Computed+Tomography+%E2%80%94+An+Increasing+Source+of+Radiation+Exposure&rft.jtitle=The+New+England+journal+of+medicine.&rft.auinit=DJ&rft.au=Brenner%2C+David+J&rft.au=Hall%2C+Eric+J&rft.volume=357&rft.issue=22&rft.spage=2277&rft.epage=2284&rft.issn=0028-4793&rft.eissn=1533-4406&rft_id=info:doi/10.1056%2FNEJMra072149&req.language=eng

Kalender, W. A. (2006). X-ray computed tomography. *Physics in Medicine & Biology*, 51(13), R29-R43.

<https://www.uio.no/studier/emner/matnat/fys/FYS4760/v13/undervisningsmateriale/xray-computed-tomography-w-kalender-2006.pdf>

Monnerat, C., Restle, L., & Mucha, J. (2009). Editor's Summary, Q & A, Reviewer's Critique. *American Journal of Orthodontics and Dentofacial Orthopedics*, 135(4), 428.e1-428.e9.

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=1519404220225&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft.genre=article&rft.atitle=Editor%27s+Summary%2C+Q+%26+A%2C+Reviewer%27s+Critique&rft.jtitle=American+journal+of+orthodontics+and+dentofacial+orthopedics.&rft.auinit=C&rft.au=Monnerat%2C+Cristiane&rft.au=Restle%2C+Luciana&rft.au=Mucha%2C+Jos%C3%A9+Nelson&rft.volume=135&rft.issue=4&rft.spage=428.e1&rft.epage=428.e9&rft.issn=0889-5406&rft.eissn=1097-6752&rft_id=info:doi/10.1016%2Fj.ajodo.2008.06.024&req.language=eng

Perron, A. (2008). How to read a head CT scan. *International Journal of Emergency Medicine*, 3, 753-763.

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=1519403901313&url_ver=Z39.88-2004&url_ctx_fmt=info:ofi/fmt:kev:mtx:ctx&rft.genre=article&rft.atitle=How+to+read+a+head+CT+scan&rft.jtitle=International+journal+of+emergency+medicine&rft.aualast=Perron&rft.auinit=A&rft.volume=3&rft.spage=753&rft.issn=1865-1372&rft.eissn=1865-1380&req.language=eng