



## CREUTZFELDT-JAKOB DISEASE

RMA ID Number	Reference List for RMA165-3 as at August 2022
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106616	Ae R, Hamaguchi T, Nakamura Y, et al (2018). Update: Dura mater graft-associated Creutzfeldt-Jakob disease - Japan, 1975-2017. <i>MMWR Morb Mortal Wkly Rep</i> , 67(9): 274-8.
70702	Aguzzi A (2006). Prion diseases of humans and farm animals: epidemiology, genetics, and pathogenesis. <i>J Neurochem</i> , 97(6): 1726-39.
31846	Aguzzi A, Glatzel M (2004). vCJD tissue distribution and transmission by transfusion--a worst-case scenario coming true? <i>Lancet</i> , 363(9407): 411-2.
70698	Aguzzi A, Heikenwalder M, Polymenidou M (2007). Insights into prion strains and neurotoxicity. <i>Nat Rev Mol Cell Biol</i> , 8(7): 552-61.
9541	Aguzzi A, Weissmann C (1996). Spongiform encephalopathies: a suspicious signature. <i>Nature</i> , 383(6602): 666-7.
70648	Alcalde-Cabero E, Almazan-Isla J, Brandel JP, et al (2012). Health professions and risk of sporadic Creutzfeldt-Jakob disease, 1965 to 2010. <i>Euro Surveill</i> , 17(15): 20144.
30916	Almond JW, Brown P, Gore SM, et al (1995). Creutzfeldt-Jakob disease and bovine spongiform encephalopathy: any connection? <i>BMJ</i> , 311(7017): 1415-1421.
7065	Alperovitch A, Brown P, Weber T, et al (1994). Incidence of Creutzfeldt-Jakob disease in Europe in 1993. <i>Lancet</i> , 343(8902): 918.
7066	Amouyel P, Vidal O, Launay JM, et al (1994). The apolipoprotein E alleles as major susceptibility factors for Creutzfeldt-Jakob disease. The French Research Group on Epidemiology of Human Spongiform Encephalopathies. <i>Lancet</i> , 344(8933): 1315-8.
7079	Anonymous (1988). Creutzfeldt-Jakob disease in histopathology technicians. <i>N Engl J Med</i> , 318(13): 853-4.
9555	Anonymous (1996). Betraying the public over nvCJD risk. <i>Lancet</i> , 348(9041): 1529.
30926	Anonymous (1998). Statement by the Royal Institute of Public Health and Hygiene and Society of Public Health for the inquiry on bovine spongiform encephalopathy (BSE). <i>Public Health</i> , 112(6): 363-4.
31053	Anonymous (2000). BSE and vCJD: causes, controls and concerns. <i>Vet Rec</i> , 147(15): 405-6.
31366	Anonymous (2001). Health Ministry denies fault on Creutzfeldt Jakob disease-linked dura mater transplants. <i>Front Med Biol Eng</i> , 10(4): 368.
30910	Anonymous (2001). Variant Creutzfeldt-Jakob disease--information from the World Health Organization. <i>J Environ Health</i> , 64(3): 65-6.
31005	Anonymous (2003). From the Centers for Disease Control and Prevention. Fatal degenerative neurologic illnesses in men who participated in wild game feasts--Wisconsin, 2002. <i>JAMA</i> , 289(11): 1369-71.

31480	Anonymous (2004). CJD statistics. UK CJD Surveillance Unit. Retrieved 6 July 2004, from <a href="http://www.cjd.ed.ac.uk/figures.htm">www.cjd.ed.ac.uk/figures.htm</a>
31473	Anonymous (2004). How Australia will respond to our first case of vCJD: A guide for the public. Retrieved 7 July 2004, from <a href="http://www.health.gov.au/pubhlth/stratf/bse/pdf/public.pdf">www.health.gov.au/pubhlth/stratf/bse/pdf/public.pdf</a>
31488	Anonymous (2004). Number of cases of bovine encephalopathy (BSE) worldwide (excluding the United Kingdom). OIE [World Organisation for Animal Health]. Retrieved 19 July 2004, from <a href="http://www.oie.int/eng/info/en_esbmonde.htm">http://www.oie.int/eng/info/en_esbmonde.htm</a>
31487	Anonymous (2004). Number of cases of bovine encephalopathy (BSE) reported in the United Kingdom. OIE [World Organisation for Animal Health]. Retrieved 19 July 2004, from <a href="http://www.oie.int/eng/info/en_esbru.htm">http://www.oie.int/eng/info/en_esbru.htm</a>
71194	Appleby BS, Appleby KK, Rabins PV (2007). Does the presentation of Creutzfeldt-Jakob disease vary by age or presumed etiology? A meta-analysis of the past 10 years. <i>J Neuropsychiatry Clin Neurosci</i> , 19(4): 428-35.
107923	Appleby BS, Cohen ML (2022). Creutzfeldt-Jakob disease. Retrieved 19 July 2022, from <a href="https://www.uptodate.com/contents/creutzfeldt-jakob-disease">https://www.uptodate.com/contents/creutzfeldt-jakob-disease</a>
30963	Arya SC (2001). Vaccines, CJD including variant CJD. <i>Vaccine</i> , 19(27): 3607.
31478	Ashraf H (2001). UK investigators put forward theory for vCJD cluster. <i>Lancet</i> , 357(9260): 937.
9597	Baker HF, Ridley RM (1996). What went wrong in BSE? From prion disease to public disaster. <i>Brain Res Bull</i> , 40(4): 237-44.
70918	Barash JA, Dziura J (2007). A systematic review of sporadic Creutzfeldt-Jakob disease clusters: do clinical, epidemiologic, and genetic features reflect infectious clustering mechanisms? <i>Conn Med</i> , 71(6): 333-7.
30912	Baxter T, Black D, Birks D (1998). [Comment] New-variant Creutzfeldt-Jakob disease and treatment of haemophilia. <i>Lancet</i> , 351(9102): 600-1.
30983	Beale AJ (2001). More on BSE/vCJD. <i>J R Soc Med</i> , 94(12): 611-2.
30957	Belay ED (1999). Transmissible spongiform encephalopathies in humans. <i>Annu Rev Microbiol</i> , 53: 283-314.
31186	Belay ED, Schonberger LB (2002). Variant Creutzfeldt-Jakob disease and bovine spongiform encephalopathy. <i>Clin Lab Med</i> , 22(4): 849-62, v-vi.
30961	Birmingham K (2000). Were some CJD victims infected by vaccines? <i>Nature</i> , 408(6808): 3-4.
32207	Boelle PY, Cesbron JY, Valleron AJ (2004). Epidemiological evidence of higher susceptibility to vCJD in the young. <i>BMC Infect Dis</i> , 4: 26.
30908	Boutoleau C, Guillon B, Martinez F, et al (2003). Iatrogenic Creutzfeldt-Jakob disease subsequent to dural graft: persisting risk after 1987. <i>Eur J Neurol</i> , 10(5): 521-3.
30984	Boyd A, Fletcher A, Lee JS, et al (2001). Transmissible spongiform encephalopathies in Australia. <i>Commun Dis Intell Q Rep</i> , 25(4): 248-52.
9433	Bradbury J (1996). Latest results strengthen link between BSE and vCJD. <i>Lancet</i> , 348: 1157.
31156	Bradley R (2001). Bovine spongiform encephalopathy and its relationship to the new variant form of Creutzfeldt-Jakob disease. An account of bovine spongiform encephalopathy, its cause, the clinical signs and epidemiology including the transmissibility of prion diseases with special reference to the relationship between bovine spongiform encephalopathy and the variant form of Creutzfeldt-Jakob disease. <i>Contrib Microbiol</i> , 7: 105-44.

70701	Bradley R, Collee JG, Liberski PP (2006). Variant CJD (vCJD) and bovine spongiform encephalopathy (BSE): 10 and 20 years on: part 1. <i>Folia Neuropathol</i> , 44(2): 93-101.
92058	Brandel JP, Knight R (2018). Variant Creutzfeldt-Jakob disease. <i>Handb Clin Neurol</i> , 153: 191-205.
106617	Brandel JP, Vlaicu MB, Culeux A, et al (2020). [Comment] Variant Creutzfeldt-Jakob disease diagnosed 7.5 years after occupational exposure. <i>N Engl J Med</i> , 383(1): 83-5.
31485	Brooke FJ (2001). Editorial: Development of Australia's response to bovine spongiform encephalopathy and variant Creutzfeldt-Jakob disease. <i>Commun Dis Intell Q Rep</i> , 25(3): 99-100.
29891	Brooke FJ, Boyd A, Klug GM, et al (2004). Lyodura use and the risk of iatrogenic Creutzfeldt-Jakob disease in Australia. Retrieved 3 February 2004, from <a href="http://www.mja.com.au/public/rop/brooke/bro10566_fm.html">www.mja.com.au/public/rop/brooke/bro10566_fm.html</a>
30981	Brown DR (2001). BSE did not cause variant CJD: an alternative cause related to post-industrial environmental contamination. <i>Med Hypotheses</i> , 57(5): 555-60.
71451	Brown HG, Lee JM (2013). Creutzfeldt-Jakob disease. Retrieved 7 May 2014, from <a href="http://www.uptodate.com/contents/creutzfeldt-jakob-disease">http://www.uptodate.com/contents/creutzfeldt-jakob-disease</a>
71452	Brown HG, Lee JM (2013). Variant Creutzfeldt-Jakob disease. Retrieved 7 May 2014, from <a href="http://www.uptodate.com/contents/variant-creutzfeldt-jakob-disease">http://www.uptodate.com/contents/variant-creutzfeldt-jakob-disease</a>
71453	Brown HG, Lee JM (2013). Biology and genetics of prions. Retrieved 7 May 2014, from <a href="http://www.uptodate.com/contents/biology-and-genetics-of-prions">http://www.uptodate.com/contents/biology-and-genetics-of-prions</a>
30914	Brown P (2001). [Comment] Iatrogenic Creutzfeldt-Jakob disease at the millennium. <i>Neurology</i> , 56(7): 987.
30973	Brown P (2001). Afterthoughts about bovine spongiform encephalopathy and variant Creutzfeldt-Jakob disease. <i>Emerg Infect Dis</i> , 7(Suppl 3): 598-600.
7067	Brown P, Cervenakova L, Goldfarb LG, et al (1994). Iatrogenic Creutzfeldt-Jakob disease: an example of the interplay between ancient genes and modern medicine. <i>Neurology</i> , 44(2): 291-3.
71450	Brown P, Gibbs CJ Jr, Rodgers-Johnson P, et al (1994). Human spongiform encephalopathy: the National Institutes of Health series of 300 cases of experimentally transmitted disease. <i>Ann Neurol</i> , 35(5): 513-29.
7068	Brown P, Preece MA, Will RG (1992). "Friendly fire" in medicine: hormones, homografts, and Creutzfeldt-Jakob disease. <i>Lancet</i> , 340(8810): 24-7.
31476	Bryant G, Monk P (2001). Summary of the final report of the investigation into the North Leicestershire cluster of variant Creutzfeldt-Jakob disease. Retrieved 6 July 2004, from <a href="http://www.leics-ha.org.uk/cjd/cjdbreif.htm">www.leics-ha.org.uk/cjd/cjdbreif.htm</a>
9603	BSE/CJD Scientific Advisory Group (1996). Report to the Interdepartmental Advisory Task Force on BSE and CJD, Commonwealth Department of Health and Family Services, Canberra.
7069	Buchanan CR, Preece MA, Milner RD (1991). Mortality, neoplasia, and Creutzfeldt-Jakob disease in patients treated with human pituitary growth hormone in the United Kingdom. <i>BMJ</i> , 302(6780): 824-8.
31479	Butcher J (2000). Small UK village becomes focus of vCJD investigation. <i>Lancet</i> , 356(9226): 315.
9558	Butler D (1996). CJD variant stirs debate on release of data. <i>Nature</i> , 383(6602): 658.
30997	Caboclo LO, Huang N, Lepski GA, et al (2002). Iatrogenic Creutzfeldt-Jakob disease following human growth hormone therapy: case report. <i>Arq Neuropsiquiatr</i> , 60(2-B): 458-61.

70670	Capellari S, Strammiello R, Saverioni D, et al (2011). Genetic Creutzfeldt-Jakob disease and fatal familial insomnia: insights into phenotypic variability and disease pathogenesis. <i>Acta Neuropathol</i> , 121(1): 21-37.
31184	Casanova B, de Entrambasaguas M, Perla C, et al (1996). Lithium-induced Creutzfeldt-Jakob syndrome. <i>Clin Neuropharmacol</i> , 19(4): 356-9.
30941	Cavanagh HD, Hogan RN (1999). [Comment] Preventing prion transmission in corneal transplants. <i>JAMA</i> , 282(23): 2211.
31012	Centers for Disease Control and Prevention (2003). Update: Creutzfeldt-Jakob disease associated with cadaveric dura mater grafts--Japan, 1979-2003. <i>MMWR Morb Mortal Wkly Rep</i> , 52(48): 1179-81.
31486	Centers for Disease Control and Prevention (2004). Creutzfeldt-Jakob disease not related to a common venue - New Jersey, 1995-2004. <i>MMWR Morb Mortal Wkly Rep</i> , 53(18): 392-6.
107924	Centers for Disease Control and Prevention (2014). Confirmed variant Creutzfeldt-Jakob disease case in Texas. Retrieved 19 July 2022, from <a href="https://www.cdc.gov/prions/vcjd/news.html">https://www.cdc.gov/prions/vcjd/news.html</a>
107925	Centers for Disease Control and Prevention (2021). Relationship with BSE (Mad Cow Disease). Retrieved 19 July 2022, from <a href="https://www.cdc.gov/prions/vcjd/relationship-with-bse.html">https://www.cdc.gov/prions/vcjd/relationship-with-bse.html</a>
107926	Centers for Disease Control and Prevention (2021). Creutzfeldt-Jakob disease, classic (CJD). Retrieved 19 July 2022, from <a href="https://www.cdc.gov/prions/cjd/about.html">https://www.cdc.gov/prions/cjd/about.html</a>
107927	Centers for Disease Control and Prevention (2021). Creutzfeldt-Jakob disease, classic (CJD). Diagnostic criteria. Retrieved 19 July 2022, from <a href="https://www.cdc.gov/prions/cjd/diagnostic-criteria.html">https://www.cdc.gov/prions/cjd/diagnostic-criteria.html</a>
107928	Centers for Disease Control and Prevention (2021). Creutzfeldt-Jakob disease, Classic (CJD). Infection control. Retrieved 19 July 2022, from <a href="https://www.cdc.gov/prions/cjd/infection-control.html">https://www.cdc.gov/prions/cjd/infection-control.html</a>
72019	Centers for Disease Control and Prevention (2013). vCJD (variant Creutzfeldt-Jakob disease). Retrieved 25 June 2014, from <a href="http://www.cdc.gov/ncidod/dvrd/vcjd/factsheet_nvcjd.htm">http://www.cdc.gov/ncidod/dvrd/vcjd/factsheet_nvcjd.htm</a>
107929	Centres for Disease Control and Prevention (2021). Variant Creutzfeldt-Jakob disease. Diagnostic criteria. Retrieved 19 July 2022, from <a href="https://www.cdc.gov/prions/vcjd/diagnostic-criteria.html">https://www.cdc.gov/prions/vcjd/diagnostic-criteria.html</a>
9526	Chazot G, Broussole E, Lapras CI, et al (1996). New variant of Creutzfeldt-Jakob disease in a 26-year-old French man. <i>Lancet</i> , 347(9009): 1181.
105446	Checchi M, Hewitt PE, Bennett P, et al (2016). Ten-year follow-up of two cohorts with an increased risk of variant CJD: donors to individuals who later developed variant CJD and other recipients of these at-risk donors. <i>Vox Sang</i> , 111(4): 325-32.
70700	Collee JG, Bradley R, Liberski PP (2006). Variant CJD (vCJD) and bovine spongiform encephalopathy (BSE): 10 and 20 years on: part 2. <i>Folia Neuropathol</i> , 44(2): 102-10.
7070	Collinge J, Palmer MS, Dryden AJ (1991). Genetic predisposition to iatrogenic Creutzfeldt-Jakob disease. <i>Lancet</i> , 337(8755): 1441-2.
9542	Collinge J, Sidle KC, Meads J, et al (1996). Molecular analysis of prion strain variation and the aetiology of 'new variant' CJD. <i>Nature</i> , 383(6602): 685-90.
30990	Collins S, Boyd A, Fletcher A, et al (2002). Creutzfeldt-Jakob disease cluster in an Australian rural city. <i>Ann Neurol</i> , 52(1): 115-8.
30992	Collins S, Boyd A, Lee JS, et al (2002). Creutzfeldt-Jakob disease in Australia 1970-1999. <i>Neurology</i> , 59(9): 1365-71.

30924	Collins S, Law MG, Fletcher A, et al (1999). Surgical treatment and risk of sporadic Creutzfeldt-Jakob disease: a case-control study. <i>Lancet</i> , 353(9154): 693-7.
9559	Collins S, Masters CL (1996). Iatrogenic and zoonotic Creutzfeldt-Jakob disease: the Australian perspective. <i>Med J Aust</i> , 164(10): 598-602.
31013	Cooper JD, Bird SM (2003). Predicting incidence of variant Creutzfeldt-Jakob disease from UK dietary exposure to bovine spongiform encephalopathy for the 1940 to 1969 and post-1969 birth cohorts. <i>Int J Epidemiol</i> , 32(5): 784-91.
30975	Coulthart MB, Cashman NR (2001). Variant Creutzfeldt-Jakob disease: a summary of current scientific knowledge in relation to public health. <i>CMAJ</i> , 165(1): 51-8.
31475	Cousens S, Smith PG, Ward H, et al (2001). Geographical distribution of variant Creutzfeldt-Jakob disease in Great Britain, 1994-2000. <i>Lancet</i> , 357(9261): 1002-7.
9544	Creange A, Gray F, Cesaro P, et al (1995). Creutzfeldt-Jakob disease after liver transplantation. <i>Ann Neurol</i> , 38(2): 269-72.
30987	Croes EA, Roks G, Jansen GH, et al (2002). Creutzfeldt-Jakob disease 38 years after diagnostic use of human growth hormone. <i>J Neurol Neurosurg Psychiatry</i> , 72(6): 792-3.
30954	Croes EA, van Duijn CM (2003). Variant Creutzfeldt-Jakob disease. <i>Eur J Epidemiol</i> , 18(6): 473-7.
106619	Crowder LA, Schonberger LB, Dodd RY, et al (2017). Creutzfeldt-Jakob disease lookback study: 21 years of surveillance for transfusion transmission risk. <i>Transfusion</i> , 57(8): 1875-8.
9531	Cullen M, Bellis M, Tocque K (1996). Bovine spongiform encephalopathy. Public health officials are confused over whether to eat beef. <i>BMJ</i> , 313(7065): 1146.
106621	Dahy FE, Novaes CT, Bandeira GA, et al (2021). Sporadic Creutzfeldt-Jakob disease in two clinically and virologically controlled Brazilian HIV patients who progressed rapidly to dementia: case reports and literature review. <i>Rev Inst Med Trop Sao Paulo</i> , 63: e23.
30959	d'Aignaux JH, Costagliola D, Maccario J, et al (1999). Incubation period of Creutzfeldt-Jakob disease in human growth hormone recipients in France. <i>Neurology</i> , 53(6): 1197-201.
30988	D'Aignaux JH, Cousens SN, Delasnerie-Laupretre N, et al (2002). Analysis of the geographical distribution of sporadic Creutzfeldt-Jakob disease in France between 1992 and 1998. <i>Int J Epidemiol</i> , 31(2): 490-5.
105643	Davidson LR, Llewelyn CA, Mackenzie JM, et al (2014). Variant CJD and blood transfusion: are there additional cases? <i>Vox Sang</i> , 107(3): 220-5.
7071	Davies PT, Jahfar S, Ferguson IT, et al (1993). Creutzfeldt-Jakob disease in individual occupationally exposed to BSE. <i>Lancet</i> , 342(8872): 680.
70644	de Pedro Cuesta J, Ruiz Tovar M, Ward H, et al (2012). Sensitivity to biases of case-control studies on medical procedures, particularly surgery and blood transfusion, and risk of Creutzfeldt-Jakob disease. <i>Neuroepidemiology</i> , 39(1): 1-18.
106620	De Pedro-Cuesta J, Almazan-Isla J, Tejedor-Romero L, et al (2021). Human prion disease surveillance in Spain, 1993-2018: an overview. <i>Prion</i> , 15(1): 94-106.
106623	de Pedro-Cuesta J, Mahillo-Fernandez I, Calero M, et al (2014). Towards an age-dependent transmission model of acquired and sporadic Creutzfeldt-Jakob disease. <i>PLoS One</i> , 9(10): e109412.
30913	de Villemeur T, Deslys JP, Pradel A, et al (1996). Creutzfeldt-Jakob disease from contaminated growth hormone extracts in France. <i>Neurology</i> , 47(3): 690-5.

7073	Desgrandchamps D, Rieder HL, Marti B (1994). Incidence of Creutzfeldt-Jakob disease. <i>Lancet</i> , 343(8907): 1229.
7072	Deslys JP, Lasmézas C, Dormont D (1994). Selection of specific strains in iatrogenic Creutzfeldt-Jakob disease. <i>Lancet</i> , 343(8901): 848-9.
31152	Deyssig R, Frisch H (1993). Self-administration of cadaveric growth hormone in power athletes. <i>Lancet</i> , 341(8847): 768-9.
7095	Diringer H (1995). Proposed link between transmissible spongiform encephalopathies of man and animals. <i>Lancet</i> , 346(8984): 1208-10.
31477	Dobson R (2001). Traditional butchery methods linked to vCJD cluster. <i>BMJ</i> , 322(7289): 753.
106622	Douet JY, Huor A, Cassard H, et al (2021). Prion strains associated with iatrogenic CJD in French and UK human growth hormone recipients. <i>Acta Neuropathol Commun</i> , 9(1): 145.
9556	Dringer H (1996). Creutzfeldt-Jakob disease. <i>Lancet</i> , 347(9011): 1332-3.
71456	Editorial Team (2007). Fourth case of transfusion-associated vCJD infection in the United Kingdom. <i>Euro Surveill</i> , 12(1): E070118.4.
7091	Farrington M (1995). Use of surgical instruments in Creutzfeldt-Jacob disease. <i>Lancet</i> , 345(8943): 194.
7074	Fields BN (1987). Powerful prions? <i>N Engl J Med</i> , 317(25): 1597-8.
7076	Fradkin JE, Schonberger LB, Mills JL, et al (1991). Creutzfeldt-Jakob disease in pituitary growth hormone recipients in the United States. <i>JAMA</i> , 265(7): 880-4.
7093	Gajdusek DC (1994). Nucleation of amyloidogenesis in infectious and noninfectious amyloidoses of brain. <i>Ann N Y Acad Sci</i> , 724: 173-90.
71455	Garske T, Ghani AC (2010). Uncertainty in the tail of the variant Creutzfeldt-Jakob disease epidemic in the UK. <i>PLoS One</i> , 5(12): e15626.
30985	Ghani AC (2002). The epidemiology of variant Creutzfeldt-Jakob disease in Europe. <i>Microbes Infect</i> , 4(3): 385-93.
31492	Ghani AC (2003). [Comment] Commentary: Predicting the unpredictable: the future incidence of variant Creutzfeldt-Jakob disease. <i>Int J Epidemiol</i> , 32(5): 792-3.
30968	Ghani AC, Donnelly CA, Ferguson NM, et al (2000). Assessment of the prevalence of vCJD through testing tonsils and appendices for abnormal prion protein. <i>Proc Biol Sci</i> , 267(1438): 23-9.
31385	Ghani AC, Donnelly CA, Ferguson NM, et al (2002). The transmission dynamics of BSE and vCJD. <i>C R Biol</i> , 325(1): 37-47.
31054	Ghani AC, Ferguson NM, Donnelly CA, et al (2003). Factors determining the pattern of the variant Creutzfeldt-Jakob disease (vCJD) epidemic in the UK. <i>Proc Biol Sci</i> , 270(1516): 689-98.
9527	Gibbs CJ Jr, Safar J, Ceroni M, et al (1990). Experimental transmission of scrapie to cattle. <i>Lancet</i> , 335(8700): 1275.
106624	Gill ON, Spencer Y, Richard-Loendt A, et al (2020). Prevalence in Britain of abnormal prion protein in human appendices before and after exposure to the cattle BSE epizootic. <i>Acta Neuropathol</i> , 139(6): 965-76.
71449	Gill ON, Spencer Y, Richard-Loendt A, et al (2013). Prevalent abnormal prion protein in human appendixes after bovine spongiform encephalopathy epizootic: large scale survey. <i>BMJ</i> , 347: f5675.
31007	Glatzel M, Ott PM, Linder T, et al (2003). Human prion diseases: epidemiology and integrated risk assessment. <i>Lancet Neurol</i> , 2(12): 757-63.
30998	Glatzel M, Rogivue C, Ghani A, et al (2002). Incidence of Creutzfeldt-Jakob disease in Switzerland. <i>Lancet</i> , 360(9327): 139-41.
31052	Godon KA, Honstead J (1998). Transmissible spongiform encephalopathies in food animals. Human food safety and animal feed safety concerns for veterinarians. <i>Vet Clin North Am Food Anim Pract</i> , 14(1): 49-70.

30974	Griffiths PD (2001). Variant CJD epidemiology: joining up the dots. <i>Rev Med Virol</i> , 11(4): 203-4.
30980	Guerra MF, Perez JS, Rodriguez-Campo FJ, et al (2000). Reconstruction of orbital fractures with dehydrated human dura mater. <i>J Oral maxillofac Surg</i> , 58(12): 1361-6; discussion 1366-7.
70661	Haik S, Brandel JP (2011). Biochemical and strain properties of CJD prions: complexity versus simplicity. <i>J Neurochem</i> , 119(2): 251-61.
31010	Haik S, Faucheux BA, Sazdovitch V, et al (2003). The sympathetic nervous system is involved in variant Creutzfeldt-Jakob disease. <i>Nat Med</i> , 9(9): 1121-3.
105642	Hall V, Brookes D, Nacul L, et al (2014). Managing the risk of iatrogenic transmission of Creutzfeldt-Jakob disease in the UK. <i>J Hosp Infect</i> , 88(1): 22-7.
31006	Hamada C, Sadaike T, Fukushima M (2003). Projection of Creutzfeldt-Jakob disease frequency based on cadaveric dura transplantation in Japan. <i>Neuroepidemiology</i> , 22(1): 57-64.
70695	Hamaguchi T, Noguchi-Shinohara M, Nozaki I, et al (2009). The risk of iatrogenic Creutzfeldt-Jakob disease through medical and surgical procedures. <i>Neuropathology</i> , 29(5): 625-31.
106615	Hamaguchi T, Sakai K, Kobayashi A, et al (2020). Characterization of sporadic Creutzfeldt-Jakob disease and history of neurosurgery to identify potential iatrogenic cases. <i>Emerg Dis</i> , 26(6): 1140-6.
31367	Harries-Jones R, Knight R, Will RG, et al (1988). Creutzfeldt-Jakob disease in England and Wales, 1980-1984: a case-control study of potential risk factors. <i>J Neurol Neurosurg Psychiatry</i> , 51(9): 1113-9.
7077	Healey DL, Evans J (1993). Creutzfeldt-Jakob disease after pituitary gonadotropins: the prion is the problem. <i>BMJ</i> , 307(6903): 517-8.
106625	Hermann P, Treig J, Unkel S, et al (2020). Sporadic Creutzfeldt-Jakob disease among physicians, Germany, 1993-2018. <i>Emerg Infect Dis</i> , 26(8): 1710-9.
31851	Herzog C, Sales N, Etchegaray N, et al (2004). Tissue distribution of bovine spongiform encephalopathy agent in primates after intravenous or oral infection. <i>Lancet</i> , 363(9407): 422-8.
9601	Heye N, Hensen S, Muller N (1994). Creutzfeldt-Jakob disease and blood transfusion. <i>Lancet</i> , 343(8892): 298-9.
31482	Hill AF, Butterworth RJ, Joiner S, et al (1999). Investigation of variant Creutzfeldt-Jakob disease and other human prion diseases with tonsil biopsy samples. <i>Lancet</i> , 353(9148): 183-9.
9569	Hill AF, Zeidler M, Ironside J, et al (1997). Diagnosis of new variant Creutzfeldt-Jakob disease by tonsil biopsy. <i>Lancet</i> , 349(9045): 99-100.
30965	Hillier CE, Salmon RL (2000). Is there evidence for exogenous risk factors in the aetiology and spread of Creutzfeldt-Jakob disease? <i>QJM</i> , 93(9): 617-31.
70810	Hilton DA (2006). Pathogenesis and prevalence of variant Creutzfeldt-Jakob disease. <i>J Pathol</i> , 208(2): 134-41.
31481	Hilton DA, Fathers E, Edwards P, et al (1998). Prion immunoreactivity in appendix before clinical onset of variant Creutzfeldt-Jakob disease. <i>Lancet</i> , 352(9129): 703-4.
31491	Hilton DA, Ghani AC, Conyers L, et al (2002). Accumulation of prion protein in tonsil and appendix: review of tissue samples. <i>BMJ</i> , 325(7365): 633-4.
70912	Hirst C (2005). Iatrogenic Creutzfeldt-Jakob disease presenting 24 years after human growth hormone administration. <i>Br J Hosp Med (Lond)</i> , 66(10): 592-3.
31008	Hoey J (2003). Wild game feasts and fatal degenerative neurologic illness. <i>CMAJ</i> , 169(5): 443.

105516	Holmqvist J, Wikman A, Pedersen OB, et al (2020). No evidence of transfusion transmitted sporadic Creutzfeldt-Jakob disease: results from a bi-national cohort study. <i>Transfusion</i> , 60(4): 694-7.
31490	Hopkins C, Geyer M, Topham J (2003). Post-tonsillectomy haemorrhage: a 7-year retrospective study. <i>Eur Arch Otorhinolaryngol</i> , 260(8): 454-5.
30966	Hoshi K, Yoshino H, Urata J, et al (2000). Creutzfeldt-Jakob disease associated with cadaveric dura mater grafts in Japan. <i>Neurology</i> , 55(5): 718-21.
9618	Hsich G, Kenney K, Gibbs CJ, et al (1996). The 14-3-3 brain protein in cerebrospinal fluid as a marker for transmissible spongiform encephalopathies. <i>N Engl J Med</i> , 335(13): 924-30.
105517	Huang Y, Forshee RA, Keire D, et al (2020). Assessment of risk of variant creutzfeldt-Jakob disease (vCJD) from use of bovine heparin. <i>Pharmacoepidemiol Drug Saf</i> , 29(5): 575-81.
70675	Imran M, Mahmood S (2011). An overview of human prion diseases. <i>Virol J</i> , 8: 559.
70809	Ironside JW (2006). Variant Creutzfeldt-Jakob disease: risk of transmission by blood transfusion and blood therapies. <i>Haemophilia</i> , 12(Suppl 1): 8-15; discussion 26-8.
70672	Ironside JW (2010). Variant Creutzfeldt-Jakob disease. <i>Haemophilia</i> , 16(Suppl 5): 175-80.
70659	Ironside JW (2012). Variant Creutzfeldt-Jakob disease: an update. <i>Folia Neuropathol</i> , 50(1): 50-6.
106626	Jeon K, Joseph JT, Jansen GH, et al (2020). Creutzfeldt-Jakob Disease with a Five-Year Clinical course, multicentric cerebellar prion plaques and prior history of biopsy-proven primary angiitis of the central nervous system: A case for iatrogenic exposure? <i>Viruses</i> , 12(12): 1411.
7078	Kahana E, Zilber N, Abraham M (1991). Do Creutzfeldt-Jakob disease patients of Jewish Libyan origin have unique clinical features? <i>Neurology</i> , 41(9): 1390-2.
30949	Kikyo H, Furukawa T (1999). Creutzfeldt-Jakob-like syndrome induced by lithium, levomepromazine, and phenobarbitone. <i>J Neurol Neurosurg Psychiatry</i> , 66(6): 802-3.
30960	Kimura K, Nonaka A, Tashiro H, et al (2001). Atypical form of dural graft associated Creutzfeldt-Jakob disease: report of a postmortem case with review of the literature. <i>J Neurol Neurosurg Psychiatry</i> , 70(5): 696-9.
31151	Klein R, Dumble LJ (1993). Transmission of Creutzfeldt-Jakob disease by blood transfusion. <i>Lancet</i> , 341(8847): 768.
70811	Klug GM, Boyd A, Lewis V, et al (2005). Creutzfeldt-Jakob disease: Australian surveillance update to 31 December 2004. <i>Commun Dis Intell Q Rep</i> , 29(3): 269-71.
71375	Klug GM, Boyd A, McGlade A, et al (2012). Surveillance of Creutzfeldt-Jakob disease in Australia: update to December 2011. <i>Commun Dis Intell Q Rep</i> , 36(2): E174-9.
71373	Klug GM, Wand H, Simpson M, et al (2013). Intensity of human prion disease surveillance predicts observed disease incidence. <i>J Neurol Neurosurg Psychiatry</i> , 84(12): 1372-7.
30950	Knight R (1999). The relationship between new variant Creutzfeldt-Jakob disease and bovine spongiform encephalopathy. <i>Vox Sang</i> , 76(4): 203-8.
31387	Knight R (2002). Epidemiology of variant CJD. <i>Dev Biol (Basel)</i> , 108: 87-92.
92130	Knight R (2017). Infectious and sporadic prion diseases. <i>Prog Mol Biol Transl Sci</i> , 150: 293-318.
30989	Kulldorff M (2002). Geographical distribution of sporadic Creutzfeldt-Jakob Disease in France. <i>Int J Epidemiol</i> , 31(2): 495-6.
30993	La Bella V, Collinge J, Pocchiari M, et al (2002). Variant Creutzfeldt-Jakob disease in an Italian woman. <i>Lancet</i> , 360(9338): 997-8.



31011	Laprevotte I, Henaut A (2003). The new variant of the Creutzfeldt-Jakob disease accounts for no relative increase of the Creutzfeldt-Jakob disease mortality rate in the United Kingdom; this fits ill with the new variant being the consequence of consumption of food infected with the agent of Bovine Spongiform Encephalopathy. <i>BMC Public Health</i> , 3: 25.
30956	Laske C, Gefeller O, Pfahlberg A, et al (1999). The effect of stress on the onset and progression of Creutzfeldt-Jakob disease: results of a German pilot case-control study. <i>Eur J Epidemiol</i> , 15(7): 631-5.
30925	Laurenson IF, Whyte AS, Fox C, et al (1999). [Comment] Contaminated surgical instruments and variant Creutzfeldt-Jakob disease. <i>Lancet</i> , 354(9192): 1823.
31153	Liberski PP (2000). Bovine spongiform encephalopathy and variant Creutzfeldt-Jakob disease: a risk analysis. <i>Folia Neuropathol</i> , 38(4): 143-50.
31845	Llewelyn CA, Hewitt PE, Knight RS, et al (2004). Possible transmission of variant Creutzfeldt-Jakob disease by blood transfusion. <i>Lancet</i> , 363(9407): 417-21.
106627	Llorens F, Villar-Pique A, Hermann P, et al (2020). Diagnostic accuracy of prion disease biomarkers in iatrogenic Creutzfeldt-Jakob disease. <i>Biomolecules</i> , 10(2): 290.
30919	Ludham CA (1997). [Comment] New-variant Creutzfeldt-Jakob disease and treatment of haemophilia. Executive Committee of the UKHCDO. United Kingdom Haemophilia Centre Directors' Organisation. <i>Lancet</i> , 350(9092): 1704.
9532	MacKnight C, Rockwood K (1996). Bovine spongiform encephalopathy and Creutzfeldt-Jakob disease: implications for physicians. <i>CMAJ</i> , 155(5): 529-36.
106628	Maheshwari A, Fischer M, Gambetti P, et al (2015). Recent US case of variant Creutzfeldt-Jakob disease-global implications. <i>Emerg Infect Dis</i> , 21(5): 750-9.
70699	Manson JC, Cancellotti E, Hart P, et al (2006). The transmissible spongiform encephalopathies: emerging and declining epidemics. <i>Biochem Soc Trans</i> , 34(Pt 6): 1155-8.
7092	Manuelidis L (1994). Dementias, neurodegeneration, and viral mechanisms of disease from the perspective of human transmissible encephalopathies. <i>Ann N Y Acad Sci</i> , 724: 259-81.
30920	Manuelidis L (1998). Cleaning CJD-contaminated instruments. <i>Science</i> , 281(5385): 1961.
30995	Mastrianni J, Roos RP (2002). "Out, damned spot! out, I say!...": issues related to prion decontamination. <i>Neurology</i> , 59(4): 488-9.
31483	Matthews WB, Campbell M, Hughes JT, et al (1979). Creutzfeldt-Jakob disease and ferrets. <i>Lancet</i> , 1(8120): 828.
31493	Medley GF (2001). Epidemiology. Predicting the unpredictable. <i>Science</i> , 294(5547): 1663-4.
70645	Millar CM, Makris M (2012). Dealing with the uncertain risk of variant Creutzfeldt-Jakob disease transmission by coagulation replacement products. <i>Br J Haematol</i> , 158(4): 442-52.
30962	Minor PD, Will RG, Salisbury D (2000). Vaccines and variant CJD. <i>Vaccine</i> , 19(4-5): 409-10.
30953	Mitrova E, Belay G (2000). Creutzfeldt-Jakob disease in health professionals in Slovakia. <i>Eur J Epidemiol</i> , 16(4): 353-5.
30999	Mochizuki Y, Mizutani T, Tajiri N, et al (2003). Creutzfeldt-Jakob disease with florid plaques after cadaveric dura mater graft. <i>Neuropathology</i> , 23(2): 136-40.
106629	Molesworth A, Yates P, Hewitt PE, et al (2014). Investigation of variant Creutzfeldt-Jakob disease implicated organ or tissue transplantation in the United Kingdom. <i>Transplantation</i> , 98(5): 585-9.

106630	Moreno MJ, Escriche D, Romero J, et al (2013). Creutzfeldt-Jakob disease cluster in the health area of Meixoeiro Hospital. <i>Acta Neurol Scand</i> , 127(2): 38-45.
9543	Morrison DRO (1996). [Comment] Rate of Creutzfeldt-Jakob disease in farmers is not significant. <i>BMJ</i> , 313(7056): 562.
31388	Murphy MF (1999). New variant Creutzfeldt-Jakob disease (nvCJD): the risk of transmission by blood transfusion and the potential benefit of leukocyte-reduction of blood components. <i>Transfus Med Rev</i> , 13(2): 75-83.
30948	Nakamura Y, Aso E, Yanagawa H (1999). Relative risk of Creutzfeldt-Jakob disease with cadaveric dura transplantation in Japan. <i>Neurology</i> , 53(1): 218-20.
31154	Nakamura Y, Oki I, Tanihara S, et al (2000). A case-control study of Creutzfeldt-Jakob disease in Japan: transplantation of cadaveric dura mater was a risk factor. <i>J Epidemiol</i> , 10(6): 399-402.
9529	O'Brien C (1996). Protein test favors BSE-CJD link. <i>Science</i> , 274(5288): 721.
71374	O'Dowd A (2013). Variant CJD still poses threat to public health, warn experts. <i>BMJ</i> , 347: f7142.
71699	OIE (World Organisation for Animal Health) (2014). Number of cases of bovine spongiform encephalopathy (BSE) reported in the United Kingdom. Retrieved 6 June 2014, from <a href="http://www.oie.int/animal-health-in-the-world/bse-specific-data/number-of-cases-in-the-united-kingdom">http://www.oie.int/animal-health-in-the-world/bse-specific-data/number-of-cases-in-the-united-kingdom</a>
31494	Olofsson J (2003). Creutzfeldt-Jakob disease and tonsillectomy. <i>Eur Arch Otorhinolaryngol</i> , 260: 409.
7075	Ozel M, Xi YG, Baldauf E, et al (1994). Small virus-like structure in brains from cases of sporadic and familial Creutzfeldt-Jakob disease. <i>Lancet</i> , 344(8927): 923-4.
30964	Painter MJ (2000). Variant Creutzfeldt Jakob disease. <i>J Infect</i> , 41(2): 117-24.
30955	Pals P, Van Everbroeck B, Sciote R, et al (1999). A retrospective study of Creutzfeldt-Jakob disease in Belgium. <i>Eur J Epidemiol</i> , 15(6): 517-9.
30922	Patry D, Curry B, Easton D, et al (1998). Creutzfeldt-Jakob disease (CJD) after blood product transfusion from a donor with CJD. <i>Neurology</i> , 50(6): 1872-3.
105640	Peckeu L, Brandel JP, Welaratne A, et al (2018). Susceptibility to Creutzfeldt-Jakob disease after human growth hormone treatment in France. <i>Neurology</i> , 91(8): e724-31.
32029	Peden AH, Head MW, Ritchie DL, et al (2004). Preclinical vCJD after blood transfusion in a PRNP codon 129 heterozygous patient. <i>Lancet</i> , 364(9433): 527-9.
7080	Pocchiari M, Masullo C, Salvatore M, et al (1992). Creutzfeldt-Jakob disease after non-commercial dura mater graft. <i>Lancet</i> , 340(8819): 614-5.
31187	Prowse CV, MacGregor IR (2002). Mad cows and Englishmen: an update on blood and vCJD. <i>Vox Sang</i> , 83(Suppl 1): 341-9.
30986	Prusiner SB, Bosque P (2001). Prion Diseases. <i>Harrison's Internal Medicine</i> , 15th Edition, 2: 2486-91. McGraw-Hill, New York.
7081	Prusiner SB (1987). Prions and neurodegenerative diseases. <i>N Engl J Med</i> , 317(25): 1571-81.
106618	Prusiner SB, Miller BL (2020). Prion Diseases. Chapter 430, Retrieved 15 March 2022, from <a href="https://accessmedicine.mhmedical.com/content.aspx?sectionid=192532579&amp;bookid=2129&amp;Resultclick=2">https://accessmedicine.mhmedical.com/content.aspx?sectionid=192532579&amp;bookid=2129&amp;Resultclick=2</a>

31121	Ramasamy I, Law M, Collins S, et al (2003). Variant Creutzfeldt-Jakob disease and the potential for its accidental transmission following surgery with contaminated instruments: the risk of transmission in Australia. <i>Folia Neuropathol</i> , 41(1): 1-10.
72018	Reuber M (2002). [Comments] vCJD: the epidemic that never was. Creutzfeldt's patient did not have Creutzfeldt-Jakob disease. <i>BMJ</i> , 325(7355): 102-3. Comments on ID: 30970.
31188	Ricketts MN, Brown P (2003). Transmissible spongiform encephalopathy update and implications for blood safety. <i>Clin Lab Med</i> , 23(1): 129-37.
7082	Ridley RM, Baker HF (1993). Occupational risk of Creutzfeldt-Jakob disease. <i>Lancet</i> , 341(8845): 641-2.
9530	Ridley RM, Baker HF (1996). Oral transmission of BSE to primates. <i>Lancet</i> , 348(9035): 1174.
9528	Rist CE, Nielsen JO (1996). Mad cow disease and Creutzfeldt-Jakob disease--is there a link? <i>Scand J Infect Dis</i> , 28(3): 231-4.
106632	Rudge P, Jaunmuktane Z, Adlard P, et al (2015). Iatrogenic CJD due to pituitary-derived growth hormone with genetically determined incubation times of up to 40 years. <i>Brain</i> , 138(Pt 11): 3386-99.
70666	Ryan R, Hill S, Lowe D, et al (2011). Notification and support for people exposed to the risk of Creutzfeldt-Jakob disease (CJD) (or other prion diseases) through medical treatment (iatrogenically). <i>Cochrane Database of Sys Rev</i> , (3): CD007578.
106631	Saa P (2020). Is sporadic Creutzfeldt-Jakob disease transfusion-transmissible? <i>Transfusion</i> , 60(4): 655-8.
7083	Sawcer SJ, Yuill GM, Esmonde TF, et al (1993). Creutzfeldt-Jakob disease in an individual occupationally exposed to BSE. <i>Lancet</i> , 341(8845): 642.
7094	Shaw IC (1995). BSE and farmworkers. <i>Lancet</i> , 346(8986): 1365.
30928	Shimizu S, Hoshi K, Muramoto T, et al (1999). Creutzfeldt-Jakob disease with florid-type plaques after cadaveric dura mater grafting. <i>Arch Neurol</i> , 56(3): 357-62.
9602	Smith PG, Cousens SN (1996). Is the new variant of Creutzfeldt-Jakob disease from mad cows? <i>Science</i> , 273(5276): 748.
70916	Smith PG, Cousens SN, d' Huillard Aignaux JN, et al (2004). The epidemiology of variant Creutzfeldt-Jakob disease. <i>Curr Top Microbiol Immunol</i> , 284: 161-91.
31004	Smith PG (2003). The epidemics of bovine spongiform encephalopathy and variant Creutzfeldt-Jakob disease: current status and future prospects. <i>Bull World Health Organ</i> , 81(2): 123-30.
31009	Spinney L (2003). vCJD epidemic could be first of many, experts warn. <i>Nat Med</i> , 9(9): 1096.
106633	Stehmann C, Senesi M, Sarros S, et al (2021). Creutzfeldt-Jakob disease surveillance in Australia: update to 31 December 2020. <i>Commun Dis Intell</i> (2018), Jul 22: 45.
30982	Stewart GT (2002). More on BSE/vCJD. <i>J R Soc Med</i> , 95(2): 112.
30991	Stockdale T (2002). Malnutrition as the cause of variant Creutzfeldt-Jacob disease. <i>Med Hypotheses</i> , 59(6): 716-7.
30994	Struthers JK, Weinbren MJ, Lockwood J, et al (2002). Risk assessment for Creutzfeldt-Jakob disease. <i>Lancet</i> , 360(9338): 1026.
7085	Tamai Y, Kojima H, Kitajima R, et al (1992). Demonstration of the transmissible agent in tissue from a pregnant woman with Creutzfeldt-Jakob disease. <i>N Engl J Med</i> , 327(9): 649.
30935	Tan L, Williams MA, Khan MK, et al (1999). Risk of transmission of bovine spongiform encephalopathy to humans in the United States: report of the Council on Scientific Affairs. <i>American Medical Association. JAMA</i> , 281(24): 2330-9.

31472	The National CJD Surveillance Unit (1996). Creutzfeldt-Jakob Disease Surveillance in the UK. Fifth Annual Report. Department of Epidemiology and Population Sciences, Department of Epidemiology and Population Sciences. London School of Hygiene and Tropical Medicine. Keppel Street, London.
71211	Thomas JG, Chenoweth CE, Sullivan SE (2013). Iatrogenic Creutzfeldt-Jakob disease via surgical instruments. <i>J Clin Neurosci</i> , 20(9): 1207-12.
31189	Trevitt CR, Singh PN (2003). Variant Creutzfeldt-Jakob disease: pathology, epidemiology, and public health implications. <i>Am J Clin Nutr</i> , 78(suppl 3): S651-6.
9599	Tyler KL (1994). Viral and prion diseases of the nervous system. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 375: 2309, 2316-20.
30909	Tysnes OB (2003). Risk of variant Creutzfeldt-Jakob disease and tonsillectomy. <i>Eur Arch Otorhinolaryngol</i> , 260(8): 410-1.
106634	Urwin P, Thanigaikumar K, Ironside JW, et al (2017). Sporadic Creutzfeldt-Jakob disease in 2 plasma product recipients, United Kingdom. <i>Emerg Infect Dis</i> , 23(6): 893-7.
105445	Urwin PJ, Mackenzie JM, Llewelyn CA, et al (2016). Creutzfeldt-Jakob disease and blood transfusion: updated results of the UK Transfusion Medicine Epidemiology Review Study. <i>Vox Sang</i> , 110(4): 310-6.
105447	Uttley L, Carroll C, Wong R, et al (2020). Creutzfeldt-Jakob disease: a systematic review of global incidence, prevalence, infectivity, and incubation. <i>Lancet Infect Dis</i> , 20(1): e2-10.
30969	Valleron AJ, Boelle PY, Will R, et al (2001). Estimation of epidemic size and incubation time based on age characteristics of vCJD in the United Kingdom. <i>Science</i> , 294(5547): 1726-8.
30921	van Duijn CM, Delasnerie-Laupretre N, Masullo C, et al (1998). Case-control study of risk factors of Creutzfeldt-Jakob disease in Europe during 1993-95. European Union (EU) Collaborative Study Group of Creutzfeldt-Jakob disease (CJD). <i>Lancet</i> , 351(9109): 1081-5.
30970	Venters GA (2001). New variant Creutzfeldt-Jakob disease: the epidemic that never was. <i>BMJ</i> , 323(7317): 858-61.
9434	Verdrager J (1996). Creutzfeldt-Jakob disease. <i>Lancet</i> , 347(9016): 1704.
30979	Waite PD (2000). [Comment] Reconstruction of orbital fractures with dehydrated human dura mater. <i>J Oral Maxillofac Surg</i> , 58(12): 1366-7.
70696	Walker JT, Dickinson J, Sutton JM, et al (2008). Implications for Creutzfeldt-Jakob disease (CJD) in dentistry: a review of current knowledge. <i>J Dent Res</i> , 87(6): 511-9.
30996	Ward HJ, Everington D, Croes EA, et al (2002). Sporadic Creutzfeldt-Jakob disease and surgery: a case-control study using community controls. <i>Neurology</i> , 59(4): 543-8.
106635	Watson N, Brandel JP, Green A, et al (2021). The importance of ongoing international surveillance for Creutzfeldt-Jakob disease. <i>Nat Rev Neurol</i> , 17(6): 362-79.
31386	Whitworth CL (2002). Variant Creutzfeldt-Jakob disease--a problem for general dental practitioners? <i>Prim Dent Care</i> , 9(3): 95-9.
31603	WHO (1999). WHO Infection Control Guidelines for Transmissible Spongiform Encephalopathies: Report of a WHO consultation Geneva, Switzerland, 23-26 March 1999. Retrieved 27 July 2004, from <a href="http://www.who.int/emc">http://www.who.int/emc</a>
9557	Wientjens DP, Davanipour Z, Hofman A, et al (1996). Risk factors for Creutzfeldt-Jakob disease: a reanalysis of case-control studies. <i>Neurology</i> , 46(5): 1287-91.
31185	Will RG (1999). The transmission of prions to humans. <i>Acta Paediatr Suppl</i> , 88(433): 28-32.

9600	Will RG, Ironside JW, Zeidler M, et al (1996). A new variant of Creutzfeldt-Jakob disease in the UK. <i>Lancet</i> , 347(9006): 921-5.
30972	Will RG, Knight RS, Ward HJ, et al (2002). [Comment] vCJD: the epidemic that never was. New variant Creutzfeldt-Jakob disease: the critique that never was. <i>BMJ</i> , 325(7355): 102.
30923	Williams N (1998). Britain hunts down CJD epidemic in removed appendixes. <i>Science</i> , 281(5382): 1422-3.
31474	Wilson K, Code C, Ricketts MN (2000). Risk of acquiring Creutzfeldt-Jakob disease from blood transfusions: systematic review of case-control studies. <i>BMJ</i> , 321(7252): 17-9.
9435	Wisniewski HM, Sigurdarson S, Rubenstein R, et al (1996). Mites as vectors for scrapie. <i>Lancet</i> , 347(9008): 1114.
9466	Working Party of the National Health Advisory Committee (1996). Creutzfeldt-Jakob disease and other human transmissible spongiform encephalopathies. National Health and Medical Research Council.
71454	World Health Organization (WHO) (2006). WHO guidelines on tissue infectivity distribution in transmissible spongiform encephalopathies, WHO Press, Geneva.
105641	Yang H, Huang Y, Gregori L, et al (2017). Geographic exposure risk of variant Creutzfeldt-Jakob disease in US blood donors: a risk-ranking model to evaluate alternative donor-deferral policies. <i>Transfusion</i> , 57(4): 924-32.
9598	Young PL (1996). BSE: lessons for Australia. <i>Aust Vet J</i> , 74(2): 126-7.
31484	Zanusso G, Nardelli E, Rosati A, et al (1998). Simultaneous occurrence of spongiform encephalopathy in a man and his cat in Italy. <i>Lancet</i> , 352(9134): 1116-7.
31055	Zeidler M, Ironside JW (2000). The new variant of Creutzfeldt-Jakob disease. <i>Rev Sci Tech</i> , 19(1): 98-120.
30967	Zerr I, Brandel JP, Masullo C, et al (2000). European surveillance on Creutzfeldt-Jakob disease: a case-control study for medical risk factors. <i>J Clin Epidemiol</i> , 53(7): 747-54.
31155	Zerr I, Poser S (2001). Epidemiology and risk factors of transmissible spongiform encephalopathies in man. <i>Contrib Microbiol</i> , 7: 93-104.
7086	Zilber N, Kahana E, Abraham M (1991). The Libyan Creutzfeldt-Jakob disease focus in Israel: an epidemiologic evaluation. <i>Neurology</i> , 41(9): 1385-9.
70697	Zou S, Fang CT, Schonberger LB (2008). Transfusion transmission of human prion diseases. <i>Transfus Med Rev</i> , 22(1): 58-69.