



## TRANSVERSE MYELITIS

RMA ID Number	Reference List for RMA451-1 as at May 2021
97880	Agmon-Levin N, Kivity S, Szyper-Kravitz M, et al (2009Lp). Transverse myelitis and vaccines: a multi-analysis. <i>Lupus</i> , 18(13): 1198-204.
97887	Ahmad I, Rathore FA (2020). Neurological manifestations and complications of COVID-19: A literature review. <i>J Clin Neurosci</i> , 77: 8-12.
97879	Ahn SM, Hong S, Lim DH, et al (2019). Clinical features and prognoses of acute transverse myelitis in patients with systemic lupus erythematosus. <i>Korean J Intern Med</i> , 34(2): 442-51.
97878	Akkad W, Salem B, Freeman JW, et al (2010). Longitudinally extensive transverse myelitis following vaccination with nasal attenuated novel influenza A(H1N1) vaccine. <i>Arch Neurol</i> , 67(8): 1018-20.
97877	Amano H, Miyamoto N, Shimura H, et al (2014). Influenza-associated MOG antibody-positive longitudinally extensive transverse myelitis: a case report. <i>BMC Nephrol</i> , 14: 224.
97876	Ambrose CS, Loop B, Miday R (2011). A case report of transverse myelitis following influenza vaccination. <i>Arch Neurol</i> , 68(8): 1085: author reply 1085-6.
97875	Austin A, Tincani A, Kivity S, et al (2015). Transverse myelitis activation post-H1N1 immunization: A case of adjuvant induction? <i>Isr Med Assoc J</i> , 17(2): 120-2.
97874	Bardenheier BH, Duderstadt SK, Engler RJ, et al (2016). Adverse events following pandemic influenza A (H1N1) 2009 monovalent and seasonal influenza vaccinations during the 2009-2010 season in the active component U.S. military and civilians aged 17-44 years reported to the Vaccine Adverse Event Reporting System. <i>Vaccine</i> , 34(37): 4406-14.
97766	Bartol KD, Aguirre JL, Labruzzo SV, et al (2019). Transverse myelitis associated with yellow fever vaccination. <i>Proc (Bayl Univ Med Cent)</i> , 32(2): 283-5.
97873	Baumer FM, Kamihara J, Gorman MP (2015). Neuromyelitis optica in an adolescent after bone marrow transplantation. <i>Pediatr Neurol</i> , 52(1): 119-24.
97872	Baxter R, Lewis E, Goddard K, et al (2016). (2016). Acute demyelinating events following vaccines: a case-centered analysis. <i>Clin Infect Dis</i> , 63(11): 1456-62.
97871	Bhat A, Naguwa S, Cheema G, et al (2010). The epidemiology of transverse myelitis. <i>Autoimmun Rev</i> , 9(5): A395-9.
97870	Black S, Eskola J, Siegrist CA, et al (2009). Importance of background rates of disease in assessment of vaccine safety during mass immunisation with pandemic H1N1 influenza vaccines. <i>Lancet</i> , 374(9707): 2115-22.
97869	Blackburn KM, Greenberg BM (2020). Revisiting transverse myelitis: moving toward a new nomenclature. <i>Front Neurol</i> , 11: 519468.
97886	Blackburn KM, Greenberg BM (2020). Revisiting transverse myelitis: moving toward a new nomenclature. <i>Front Neurol</i> , 11: 519468.
97868	Buratti L, Cagnetti C, Campanati A, et al (2014). Atopic myelitis is not restricted to Japanese patients. <i>Neurol Sci</i> , 35(11): 1835.

97867	Cacao G, Martins J, Pereira JP, et al (2017). A rare infectious cause of transverse myelitis. <i>Can J Neurol Sci</i> , 44(1): 110-1.
TBA	Carod-Artal FJ (2018). Neurological complications of Zika virus infection. <i>Expert Rev Anti Infect Ther</i> , 16(5):399-410.
82196	Carod-Artal FJ, Wichmann O, Farrar J, et al (2013). Neurological complications of dengue virus infection. <i>Lancet Neurol</i> , 12(9): 906-19.
97866	Carmen KB, Yimeniciogly S, Ekici A, et al (2013). Co-existence of acute transverse myelitis and Guillain-Barre syndrome associated with <i>Bartonella henselae</i> infection. <i>Paediatr Int Child Health</i> , 33(3): 190-2.
97865	Castillo-Torres SA, Soto-Rincon CA, Villarreal-Montemayor HJ, et al (2020). Case of neuromyelitis optica: bilateral sensorineural hearing loss and transverse myopathy following intrathecal chemotherapy. <i>BMJ Case Rep</i> , 13(4): e234076.
97785	Centers for Disease Control and Prevention (CDC) (2009). Safety of influenza A (H1N1) 2009 monovalent vaccines - United States. <i>MMWR Morb Mortal Wkly Rep</i> , 58(48): 1351-6.
97885	Chakraborty U, Chandra A, Ray AK, et al (2020). COVID-19 associated acute transverse myelitis: a rare entity. <i>BMJ Case Rep</i> , 13(8): e238668.
97864	Chang VA, Simpson DR, Daniels GA, et al (2018). Infliximab for treatment-refractory transverse myelitis following immune therapy and radiation. <i>J Immunother Cancer</i> , 6(1): 153.
97770	Chaves M, Riccio P, Patrucco L, et al (2009). Longitudinal myelitis associated with yellow fever vaccination. <i>J Nurovirol</i> , 15(4): 348-50.
97884	Chow CC, Magnussen J, Ip J, et al (2020). Acute transverse myelitis in COVID-19 infection. <i>BMJ Case Rep</i> , 13(8): e236720.
97774	Cizman M, Pokorn M, Osredkar D (2005). [Comment] Re: transverse myelitis after measles and rubella vaccination. <i>J Paediatr Child Health</i> , 41(8): 460.
97863	Cobo-Calvo A, Alentorn A, Marie Martinez MA, et al (2014). Etiologic spectrum and prognosis of longitudinally extensive transverse myopathies. <i>Eur Neurol</i> , 72(1-2): 86-94.
97862	Cohen C, Houdeau A, Khromava A (2018). [Comment] "Central demyelinating diseases after vaccination against hepatitis B virus: a disproportionality analysis within the VAERS database". <i>Drug Saf</i> , 41(12): 1425-7.
97861	Comert P, Albayrak M, Yildiz A, et al (2019). An acute transverse myelitis attack after autologous stem cell transplantation: A rare case. <i>Transfus Apher Sci</i> , 58(3): 341-3.
97769	Das RN, Jaykumar J (2007). Acute transverse myelitis following typhoid vaccination. <i>Ulster Med J</i> , 76(1): 39-40.
97860	D'Costa DF, Cooper A, Pye IF (1990). Transverse myelitis following cholera, typhoid and polio vaccination. <i>J R Soc Med</i> , 83(10): 653.
97858	Deeb K, Eby J, Labault-Santiago J (2019). Demyelinating syndrome in systemic sclerosis and neuromyelitis optica. <i>BMC Neurol</i> , 19(1): 234.
97857	Ding YY, Panzer J, Maris JM, et al (2018). Transversemyelitis as an unexpected complication following treatment with dinutuximab in pediatric patients with high-risk neuroblastoma: A case series. <i>Pediatr Blood Cancer</i> , 65(1): .
97856	Dujmovic I, Nikolic I, Martinovic V, et al (2018). Heroin-induced acute longitudinally extensive transverse myopathy. <i>Neurol Sci</i> , 39(4): 791-2.
97856	El Nawar R, Bayle P, Girbovan A, et al (2018). Meningomyeloradiculitis following yellow fever 17D vaccination: a case report. <i>J NeuroVirol</i> , 24(5): 642-6.
97859	Escalas J, Knopfel N, Martin-Santiago A, et al (2014). Acute transverse myelitis during treatment with etanercept for severe plaque psoriasis. <i>J Am Acad Dermatol</i> , 70(1): e17-8.
97854	Fasola FA, Aworanti OW (2018). Hypereosinophilic atopic transverse myelitis. <i>Nlger J Clin Pract</i> , 21(6): 816-9.

97768	Fescharek R, Dass H (1995). Transverse myelitis unlikely to be due to measles, mumps, and rubella vaccine. <i>BMJ</i> , 311(7020): 1642.
97853	Flores-Silva FD, Longoria-Lozano O, Aguirre-Villarreal D, et al (2018). Natural history of longitudinally extensive transverse myelitis in 35 Hispanic patients with systemic lupus erythematosus: good short-term functional outcome and paradoxical increase in long-term mortality. <i>Lupus</i> , 27(8): 1279-86.
TBA	Friedrich F, Filippis AM, Ferreira FC, et al (1995). Genomic characterization of type 3 polioviruses isolated from vaccine-associated poliomyelitis cases in Brazil. <i>Braz J Med Biol Res</i> , 28(2):195-200
97852	Fousekis FS, Mitselos IV, Christodoulou DK (2020). Extrahepatic manifestations of hepatitis E virus: An overview. <i>Clin Mol Hepatol</i> , 26(1): 16-23.
97851	Fukuda M, Manabe H, Sasaki N, et al (2017). A case of atopic myelitis with cervical cavernous angioma. <i>Case Rep Med</i> , 2017: 9506275.
97782	Fumery T, Bauder C, Ossemann M, et al (2020). Longitudinally extensive transverse myelitis following acute COVID-19 infection. <i>Mult Scler Relat Disord</i> , 48: 102723.
97850	Glisson CC (2020). Neuromyelitis optica spectrum disorders. Retrieved 11 November 2020, from <a href="https://www.uptodate.com/contents/neuromyelitis-optica-spectrum-disorders">https://www.uptodate.com/contents/neuromyelitis-optica-spectrum-disorders</a>
97849	Gorsane I, Aloui S, Letaif A, et al (2013). Cytomegalovirus ischemic colitis and transverse myelitis in a renal transplant recipient. <i>Saudi J Kidney Dis Transpl</i> , 24(2): 309-14.
97767	Gui L, Chen K, Zhang Y (2011). Acute transverse myelitis following vaccination against H1N1 influenza: a case report. <i>Int J Clin Exp Pathol</i> , 4(3): 312-4.
97848	Gupta A, Khaira A, Lata S, et al (2011). Rhabdomyolysis, acute kidney injury and transverse myelitis due to naive heroin exposure. <i>Saudi J Kidney Dis Transpl</i> , 22(6): 1223-5.
97778	Halperin JJ (2017). Neuroborreliosis. <i>J Neurol</i> , 264(6): 1292-7.
97847	Han J, Cheng Y, Wang MS (2013). Bacillus thuringiensis poisoning related acute transverse myelitis. <i>Can J Neurol Sci</i> , 40(3): 435-7.
97846	Herregods P, Chappel R, Mortier G (1984). Benzene poisoning as a possible cause of transverse myelitis. <i>Paraplegia</i> , 22(5): 305-10.
97762	Huh K, Kim YE, Radnaabaatar M, et al (2021). Estimating baseline incidence of conditions potentially associated with vaccine adverse events: a call for surveillance system using the Korean National Health Insurance Claims Data. <i>J Korean Med Sci</i> , 36(9): e67.
97845	Isaacs JD, Bodini B, Ciccarelli O, et al (2011). Atopic myelitis in a European woman residing in Japan. <i>J Neurol Neurosurg Psychiatry</i> , 82(9): 1022-4.
97844	Isobe N, Kanamori Y, Yonekawa T, et al (2012). First diagnostic criteria for atopic myelitis with special reference to discrimination from myelitis-onset multiple sclerosis. <i>J Neurol Sci</i> , 316(1-2): 30-5.
97843	Ivanovic J, Mesaros S, Drulovic J (2018). Successful treatment of paraneoplastic longitudinally extensive transverse myelitis (LETM): A 16-month clinical-spinal MRI follow-up. <i>Mult Scler Relat Disord</i> , 26: 207-10.
97842	Jo Yaphockun KK, Wai S (2018). Neurosyphilis as a cause of transverse myelitis in a teenage girl. <i>J Emerg Med</i> , 54(5): 651-5.
98813	Joyce KA, Rees JE (1995). Transverse myelitis after measles, mumps and rubella vaccine. <i>BMJ</i> , 311(7002): 422.
97841	Kaiser EA, George DK, Rubenstein MN, et al (2019). Lyme myelopathy: Case report and literature review of a rare but treatable disorder. <i>Mult Scler Relat Disord</i> , 29: 1-6.
97765	Karaali-Savrun F, Altintas A, Saip S, et al (2001). Hepatitis B vaccine related-myelitis? <i>Eur J Neurol</i> , 8(6): 711-5.

97840	Karunaratne S, Govindapala D, Udayakumara Y, et al (2012). Cytomegalovirus associated transverse myelitis in an immunocompetent host with DNA detection in cerebrospinal fluid; a case report. <i>BMC Res Notes</i> , 5: 364.
97839	Kaur H, Mason JA, Bajracharya M, et al (2020). Transverse myelitis in a child with COVID-19. <i>Pediatr Neuro</i> , 112: 5-6.
97838	Kelly H (2006). Evidence for a causal association between oral polio vaccine and transverse myelitis: A case history and review of the literature. <i>J Paediatr Child Health</i> , 42(4): 155-9.
97837	Khan F (2015). Enterovirus D68: acute respiratory illness and the 2014 outbreak. <i>Emerg Med Clin North Am</i> , 33(2): e19-32.
97836	Kleinig TJ, Thompson PD, Kneebone CS (2009). Chorea, transverse myelitis, neuropathy and a distinctive MRI: Paraneoplastic manifestations of probable small cell lung cancer. <i>J Clin Neurol</i> , 16(7): 964-6.
97835	Kozic D, Turkulov V, Bjelan M, et al (2014). Extensive myelitis after oral polio vaccination: MRI features. <i>JBR-BTR</i> , 97(6): 358-60.
97883	Krishnan C, Greenberg B (2020). Transverse myelitis. Retrieved 2 September 2020, from <a href="https://www.uptodate.com/contents/transverse-myelitis">https://www.uptodate.com/contents/transverse-myelitis</a>
97834	Krom H, Sprangers F, van den Berg R, et al (2017). Transverse myelitis as manifestation of celiac disease in a toddler. <i>Pediatrics</i> , 139(3): e20161381.
97833	Lapucci C, Capello E, Romano N, et al (2018). Rapidly ascending necrotizing myelopathy with widespread brain white matter involvement following intrathecal methotrexate and cytosine arabinoside treatment in an adult with T cell acute lymphoblastic leukemia. <i>Neurol Sci</i> , 39(9): 1637-9.
97832	Lee HS, Kim do Y, Shin HY, et al (2016). Spinal cord involvement in Behcet's disease. <i>Mult Scler</i> , 22(7): 960-3.
97831	Levin G, Chill HH, Rottenstreich A (2017). Transverse myelitis following methotrexate treatment of ectopic pregnancy: a case report. <i>Eur J Contracept Reprod Health Care</i> , 22(6): 476-8.
97830	Levin SN, Lyons JL (2018). HIV and spinal cord disease. <i>Handb Clin Neurol</i> , 152: 213-27.
97829	Li XY, Xiao HB, Pai P (2017). Myelitis in systemic lupus erythematosus. <i>J Clin Neurosci</i> , 44: 18-22.
97764	Lieberman A, Curtis L (2017). HSV2 reactivation and myelitis following influenza vaccination. <i>Hum Vaccin Immunother</i> , 13(3): 572-3.
97828	Lim JS, Putta SN, Pada S, et al (2018). Post-infectious transverse myelitis in an older adult: A rare complication of Klebsiella bacteremia. <i>Geriatr Gerontol Int</i> , 18(7): 1135-6.
97772	Lim S, Park SM, Choi HS, et al (2004). Transverse myelitis after measles and rubella vaccination. <i>J Paediatr Child Health</i> , 40(9-10): 583-4.
97827	Mahale RR, Mehta A, Buddaraju K, et al (2019). Longitudinally extensive transverse myelitis with aquaporin-4 antibody positivity in renal cell carcinoma: rare occurrence. <i>Neurol India</i> , 67(4): 1087-9.
82521	Mariotto S, Ferrari S, Monaco S (2014). HCV-related central and peripheral nervous system demyelinating disorders. <i>Inflamm Allergy Drug Targets</i> , 13(5):299-304
97771	Martin-Nares E, Hernandez-Molina G, Fragoso-Loyo H (2019). Aquaporin-4-IgG positive neuromyelitis optica spectrum disorder and systemic autoimmune diseases overlap syndrome: a single-center experience. <i>Lupus</i> , 28(11): 1302-11.
97826	Marturano F, Galzerano A, Nisi F, et al (2016). Transverse myelitis associated with heroin and cannabis abuse: a new issue from the past. <i>Minerva Anestesiol</i> , 82(7): 804-5.
97825	Merino A (2015). Diffuse large B cell lymphoma presenting as transverse myelitis. <i>Minn Med</i> , 98(7): 46.

97824	Mishra K, Kaur S, Basu S, et al (2012). Acute transverse myelitis: an unusual complication of typhoid fever. <i>Paediatr Int Child Health</i> , 32(3): 174-6.
97823	Miske R, Hahn S, Rosenkranz T, et al (2016). Autoantibodies against glutamate receptor 82 after allogenic stem cell transplantation. <i>Neurol Neuroimmunol Neuroinflamm</i> , 3(4): e255.
97822	Momin RN, Rajendran N, Chong VH (2009). Transverse myelitis associated with <i>Salmonella</i> nontyphi infection. <i>South Med J</i> , 102(6): 670-1.
97821	Mota MT, Estofolete CF, Zini N, et al (2017). Transverse myelitis as an unusual complication of dengue fever. <i>Am J Trop Med Hyg</i> , 96(2): 380-1.
97819	Mouchet J, Begaud B (2018). Authors' reply to Cohen et al.'s comment on "Central demyelinating diseases after vaccination against hepatitis B virus: a disproportionality analysis within the VAERS database". <i>Drug Saf</i> , 41(12): 1429-30.
97820	Mouchet J, Salvo F, Raschi E, et al (2018). Hepatitis B vaccination and the putative risk of central demyelinating diseases - A systematic review and meta-analysis. <i>Vaccine</i> , 36(12): 1548-55.
97818	Munz M, Wessendorf S, Koretsis G, et al (2020). Acute transverse myelitis after COVID-19 pneumonia. <i>J Neurol</i> , 267(8): 2196-7.
97780	National Institute of Neurological Disorders and Stroke (2021). Transverse Myelitis Facto Sheet. Retrieved 10 November 2020, from <a href="https://www.ninds.nih.gov/Disorders/Patient-Caregiver-Education/Fact-Sheets/Transverse-Myelitis-Fact-Sheet">https://www.ninds.nih.gov/Disorders/Patient-Caregiver-Education/Fact-Sheets/Transverse-Myelitis-Fact-Sheet</a>
97817	Needham EJ, Chou SH, Coles AJ, et al (2020). Neurological implications of COVID-19 infections. <i>Neurocrit Care</i> , 32(3): 667-71.
97816	Neri VC, Xavier MF, Barros PO, et al (2018). Case report: Acute transverse myelitis after Zika virus infection. <i>Am J Trop Med Hyg</i> , 99(6): 1419-21.
97779	Nervesjan V, Amiri M, Lebech AM, et al (2021). Central and peripheral nervous system complications of COVID-19: a prospective tertiary center cohort with 3-month follow-up. <i>J Neurol</i> , Online ahead of print.
97815	Olejinski TP, Harrington TM, Carlson JP (1991). Transverse myelitis secondary to sulfasalazine. <i>J Rheumatol</i> , 18(2): 304.
97814	Pandey S, Garg RK, Malhotra HS, et al (2018). Etiologic spectrum and prognosis in noncompressive acute transverse myelopathies: An experience of 80 patients at a tertiary care facility. <i>Neurol India</i> , 66(1): 65-70.
97813	Papayannidis C, Iacobucci I, Abbenante MC, et al (2010). Complete paraplegia after nelarabine treatment in a T-cell acute lymphoblastic leukemia adult patient. <i>Am J Hematol</i> , 85(8): 608.
97812	Park KH, Kim YS, Kim SK, et al (2016). <i>Toxocara canis</i> -associated myelitis with eosinophilic pneumonia. <i>Exp Neurobiol</i> , 25(3): 139-42.
97811	Praveen-Kumar S, Kumar NM, Agadi JB (2014). Atopic myelitis: A case report from India. <i>Clin Neurol Neurosurg</i> , 127: 118-21.
97810	Rafei H, Jabbour EJ, Kantarjian H, et al (2019). Neurotoxic events associated with BCR-ABL1 tyrosine kinase inhibitors: a case series. <i>Leuk Lymphoma</i> , 60(13): 3292-5.
97781	Rajadhyaksha G, Limaye C, Meah A, et al (2016). Acute transverse myelitis and Nicolau syndrome after benzathine penicillin injection. <i>J Assoc Physicians India</i> , 6(9): 95-6.
97763	Rasmussen TA, Jorgensen MR, Bjerrum S, et al (2012). Use of population based background rates of disease to assess vaccine safety in childhood and mass immunisation in Denmark: nationwide population based cohort study. <i>BMJ</i> , 345: e5823.
97809	Rath JJ, Ronday HK, Wirtz PW (2010). Acute transverse myelitis in psoriatic arthritis. <i>J Neurol</i> , 257(3): 457-8.
97758	Rodriguez Y, Rojas M, Pacheco Y, et al (2018). Guillain-Barre syndrome, transverse myelitis and infectious diseases. <i>Cell Mol Immunol</i> , 15(6): 547-62.

97808	Rubin M (2020). Overview of spinal cord disorders. Retrieved 24 November 2020, from <a href="https://www.msdmanuals.com/en-au/professional/neurologic-disorders/spinal-cord-disorders/overview-of-spinal-cord-disorders">https://www.msdmanuals.com/en-au/professional/neurologic-disorders/spinal-cord-disorders/overview-of-spinal-cord-disorders</a>
97807	Saini M, Prasad K, Ling LM, et al (2014). Transverse myelitis due to <i>Staphylococcus aureus</i> may occur without contiguous spread. <i>Spinal Cord</i> , 52(Suppl 2): S1-2.
97806	Salloum S, Goenka A, Ey E (2019). <i>Mycoplasma pneumoniae</i> - associated transverse myelitis presenting as asymmetric flaccid paralysis. <i>Clin Pract</i> , 9(3): 1142.
97805	Sarathchandran P, Alboudi A, AlSuwaidi (2019). Iatrogenic transverse myelitis in a patient with rheumatoid arthritis. <i>BMJ Case Rep</i> , 12(3): e227584.
97773	Sarfaty AE, Fulbright RK, Compton SR, et al (2020). Transverse myelitis following measles vaccination in a rhesus macaque ( <i>Macaca mulatta</i> ). <i>J Med Primatol</i> , 49(2): 103-6.
66976	Sato N, Watanabe K, Ohta K, et al (2011). Acute transverse myelitis and acute motor axonal neuropathy developed after vaccinations against seasonal and 2009 A/H1N1 influenza. <i>Intern Med</i> , 50(5): 503-7.
97775	Sauer GC (1975). Transverse myelitis and paralysis from a brown recluse spider bite. <i>Mol Med</i> , 72(10): 603-4.
94440	Scott AM, Yinh J, McAlindon T, et al (2018). Two cases of sarcoidosis presenting as longitudinally extensive transverse myelitis. <i>Clin Rheumatol</i> , 37(10): 2899-905.
97804	Sechi E, Shosha E, Williams JP, et al (2019). Aquaporin-4 and MOG autoantibody discovery in idiopathic transverse myelitis epidemiology. <i>Neurology</i> , 93: e414-20.
97803	Sekaric J, Zivanovic Z, Lucic-Prokin A, et al (2013). Recurrent longitudinally extensive transversal myelitis in a patient with Sjogren's syndrome. <i>Vojnosanit Pregl</i> , 70(11): 1056-8.
97802	Sendi P, Hirzel C, Bloch A, et al (2017). <i>Bartonella</i> -associated transverse myelitis. <i>Emerg Infect Dis</i> , 23(4): 712-3.
97801	Shaw VC, Chander G, Puttanna A (2020). Neuromyelitis optica spectrum disorder secondary to COVID-19. <i>Br J Hosp Med (Lond)</i> , 81(9): 1-3.
97800	Shiga Y, Kamimura T, Shimoe Y, et al (2017). [Anti-myelin oligodendrocyte glycoprotein (MOG) antibody-positive varicella-zoster virus myelitis presenting as longitudinally extensive transverse myelitis: a case report]. <i>Rinsho Shinkeigaku</i> , 57(10): 579-83 [Article in Japanese]. [Abstract]
97882	Simone CG, Emmady PD (2020). Transverse myelitis. Retrieved 2 September 2020, from <a href="https://www.ncbi.nlm.nih.gov/books/NBK559302/">https://www.ncbi.nlm.nih.gov/books/NBK559302/</a>
97761	Slade BA, Leidel L, Vellozzi C, et al (2009). Postlicensure safety surveillance for quadrivalent human papillomavirus recombinant vaccine. <i>JAMA</i> , 302(7): 750-7.
97799	Stevens RB, Yannam GR, Skorupa JY, et al (2009). Acute transverse myelitis and paralysis in a kidney–pancreas recipient. <i>Transpl Int</i> , 22(7): 766-8.
97798	Stubgen JP (2011). Immune-mediated myelitis associated with Hepatitis virus infections. <i>J Neurolimmunol</i> , 239(1-2): 21-7.
97797	Taillibert S, Le Rhun E, Chamberlain MC (2016). Chemotherapy-related neurotoxicity. <i>Curr Neurol Neurosci Rep</i> , 16(9): 81.
97777	Tang Q, Xiao H (2014). Analysis of age of onset, pre-existing infections, and features of magnetic resonance imaging results in patients with acute myelitis. <i>Genet Mol Res</i> , 13(2): 4545-51.
97796	Tedjaseputra A, McLornan D, McCormick J, et al (2018). Anti-type M phospholipase A2 receptor antibody-positive membranous nephropathy as a part of multi-system autoimmune syndrome post-allogeneic stem cell transplantation. <i>Intern Med J</i> , 48(4): 481.
97795	Thorley B, Kelly H, Nishimura Y, et al (2009). Oral poliovirus vaccine type 3 from a patient with transverse myelitis is neurovirulent in a transgenic mouse model. <i>J Clin Virol</i> , 44(4): 268-71.

97784	Transverse Myelitis Consortium Working Group (2002). Proposed diagnostic criteria and nosology of acute transverse myelitis. <i>Neurology</i> , 59(4): 499-505.
97881	Valiuddin H, Skwirsk B, Paz-Arabo P (2020). BrAcute transverse myelitis associated with SARS-CoV-2: A case-report. <i>Brain Behav Immun Health</i> , 5: 100091.
97794	Van Den Broucke S, Kanobana K, Polman K, et al (2015). Toxocariasis diagnosed in international travelers at the Institute of Tropical Medicine, Antwerp, Belgium, from 2000 to 2013. <i>PLoS Negl Trop Dis</i> , 9(3): e0003559.
97793	van der Heijden LB, Janse AJ (2015). Transverse myelitis in measles. <i>Pediar Neurol</i> , 52(1): 132.
97792	Vaughn DW, Seifert H, Hepburn A, et al (2014). Safety of AS03-adjuvanted inactivated split virion A(H1N1)pdm09 and H5N1 influenza virus vaccines administered to adults: pooled analysis of 28 clinical trials. <i>Hum Vaccin Immunother</i> , 10(10): 2942-57.
97791	Verma R, Praharaj HN, Patil TB, et al (2012). Acute transverse myelitis following Japanese encephalitis viral infection: an uncommon complication of a common disease. <i>BMJ Case Rep</i> , 2012: bcr2012007094.
97790	Vieira MA, Costa CH, Vieira CP, et al (2012). Transverse myelitis with Brown-Sequard syndrome after H1N1 immunization. <i>Arq Neuropsiquiatr</i> , 70(7): 555.
97789	Vinod KV, Ponraj M, Swetharani K, et al (2014). Acute transverse myelitis: a rare neurological complication following wasp sting. <i>Neurol India</i> , 62(1): 88-9.
97783	Voysey M, Clemens SA, Madhi SA, et al (2021). Safety and efficacy of the ChAdOx1 nCoV-19 vaccine (AZD1222) against SARS-CoV-2: an interim analysis of four randomised controlled trials in Brazil, South Africa, and the UK. <i>Lancet</i> , 397(10269): 99-111.
97788	Waldman AT (2019). Acute disseminated encephalomyelitis (ADEM) in adults. Retrieved 9 November 2020, from <a href="https://www.uptodate.com/contents/acute-disseminated-encephalomyelitis-adem-in-adults">https://www.uptodate.com/contents/acute-disseminated-encephalomyelitis-adem-in-adults</a>
TBA	West TW (2013). Transverse myelitis--a review of the presentation, diagnosis, and initial management. <i>Discov Med</i> , 16(88):167-77.
97759	Willame C, Dodd C, van der Aa L, et al (2021). Incidence rates of autoimmune diseases in European healthcare databases: A contribution of the ADVANCE project. <i>Drug Saf</i> , 44(3): 383-95.
97787	Wu CY, Riengwiwat T, Nakamoto BK (2016). Hemorrhagic longitudinally extensive transverse myelitis. <i>Case Rep Neurol Med</i> , 2016: 1596864.
97776	Yi S, Park H (2020). A rare case of aquaporin-4-antibody-positive neuromyelitis optica associated with bladder cancer. <i>Mult Scler Relat Disord</i> , 38: 101499.
97786	Zhong M, Li B, Li J (2011). Acute transverse myelopathy probably related to intravenous gemcitabine plus cisplatin. <i>Ann Pharmacother</i> , 45(4): 544-5.