



GUILLAIN-BARRE SYNDROME

RMA ID Number	Reference List for RMA338-5 as at June 2022
---------------	---

66982	Abbi KK, Rizvi SM, Sivik J, et al (2010). Guillain-Barre syndrome after use of alemtuzumab (Campath) in a patient with T-cell prolymphocytic leukemia: a case report and review of the literature. <i>Leuk Res</i> , 34(7): e154-6.
67694	Abraham A, Ziv S, Drory VE (2011). Posterior reversible encephalopathy syndrome resulting from Guillain-Barre-like syndrome secondary to West Nile virus infection. <i>J Clin Neuromuscul Dis</i> , 12(3): 113-7.
67002	Aki Z, Aksoy O, Sucak G, et al (2008). Miller-Fisher syndrome associated with chronic lymphocytic leukemia. <i>Neurol India</i> , 56(2): 198-200.
80872	Alcalde-Cabero E, Almazan-Isla J, Garcia Lopez FJ, et al (2016). Guillain-Barre syndrome following the 2009 pandemic monovalent and seasonal trivalent influenza vaccination campaigns in Spain from 2009 to 2011: outcomes from active surveillance by a neurologist network, and records from a country-wide hospital discharge database. <i>BMC Neurol</i> , 16: 75.
83205	Alqahtani HA, Khan AS, Khan MA, et al (2016). Neurological complications of bariatric surgery. <i>Neurosciences (Riyadh)</i> , 21(3): 241-5.
82279	Al-Hashel JY, John JK, Vembu P (2013). Unusual presentation of Guillain-Barre syndrome following traumatic bone injuries: report of two cases. <i>Med Princ Pract</i> , 22(6): 597-9.
19141	Allos BM (1997). Association between campylobacter infection and Guillain-Barre syndrome. <i>J Infect Dis</i> , 176(Suppl 2): S125-8.
82311	Alverez-Lario B, Prieto-Tejedo R, Colazo-Burlato M, et al (2013). Severe Guillain-Barre syndrome in a patient receiving anti-TNF therapy. Consequence or coincidence. A case-based review. <i>Clin Rheumatol</i> , 32(9): 1407-12.
67272	Ammar H (2011). Guillain-Barre syndrome after tetanus toxoid, reduced diphtheria toxoid and acellular pertussis vaccine: a case report. <i>J Med Case Rep</i> , 5: 502.
80894	Andary MT (2017). Guillain-Barre syndrome. Retrieved 24 February 2017, from http://emedicine.medscape.com/article/315632-overview
82168	Anderson D, Beecher G, Steve TA, et al (2017). Neurological nuance: Hodgkin lymphoma presenting with Guillain-Barre syndrome. <i>Muscle Nerve</i> , 55(4): 601-4.
82382	Andrews N, Stowe J, Miller E (2017). No increased risk of Guillain-Barre syndrome after human papilloma virus vaccine: A self-controlled case-series study in England. <i>Vaccine</i> , 35(13): 1729-32.
33305	Ang CW, Jacobs BC, Laman JD (2004). The Guillain-Barre syndrome: a true case of molecular mimicry. <i>Trends Immunol</i> , 25(2): 61-6.

36845	Anlar O, Tombul T, Arslan S, et al (2003). Report of five children with Guillain-Barre syndrome following a nationwide oral polio vaccine campaign in Turkey. <i>Neurol India</i> , 51(4): 544-5.
83200	Arif MA, Abid MH, Renganathan R, et al (2015). Central and peripheral nervous system involvement in neuromeliodosis. <i>BMJ Case Rep</i> , 2015: bcr2015211001.
82310	Arnheim-Dahlstrom L, Pasternak B, Svanstrom H, et al (2013). Autoimmune, neurological, and venous thromboembolic adverse events after immunisation of adolescent girls with quadrivalent human papillomavirus vaccine in Denmark and Sweden: cohort study. <i>BMJ</i> , 347: f5906.
36860	Bakshi R, Graves MC (1997). Guillain-Barre syndrome after combined tetanus-diphtheria toxoid vaccination. <i>J Neurol Sci</i> , 147(2): 201-2.
83289	Balavoine S, Pircher M, Hoen B, et al (2017). Guillain-Barre syndrome and chikungunya: Description of all cases diagnosed during the 2014 outbreak in the French West Indies. <i>Am J Trop Med Hyg</i> , 97(2): 356-60.
66988	Bamberger PD, Thys DM (2005). Guillain-Barre syndrome in a patient with pancreatic cancer after an epidural-general anesthetic. <i>Anesth Analg</i> , 100(4): 1197-9.
82297	Bandyopadhyay D, Ganesan V, Choudhury C, et al (2015). Two uncommon causes of Guillain-Barre syndrome: hepatitis E and Japanese encephalitis. <i>Case Rep Neurol Med</i> , 2015: 759495.
82300	Barbi F, Ariatti A, Funakoshi K, et al (2011). Parvovirus B19 infection antedating Guillain-Barre syndrome variant with prominent facial diplegia. <i>J Neurol</i> , 258(8): 1551-2.
82175	Baxter R, Bakshi N, Fireman B, et al (2013). Lack of association of Guillain-Barre syndrome with vaccinations. <i>Clin Infect Dis</i> , 57(2): 197-204.
80533	Bazerbachi F, Haffar S, Garg SK, et al (2016). Extra-hepatic manifestations associated with hepatitis E virus infection: a comprehensive review of the literature. <i>Gastroenterol Rep (Oxf)</i> , 4(1): 1-15.
80862	Berger M, Allen JA (2015). Optimizing IgG therapy in chronic autoimmune neuropathies: a hypothesis driven approach. <i>Muscle Nerve</i> , 51(3): 315-26.
82494	Bernatsky S, Renoux C, Suissa S (2010). Demyelinating events in rheumatoid arthritis after drug exposures. <i>Ann Rheum Dis</i> , 69(9): 1691-3.
82207	Bernsen HJ, Van Loon AM, Poels RF, et al (1989). Herpes simplex virus specific antibody determined by immunoblotting in cerebrospinal fluid of a patient with the Guillain-Barre syndrome. <i>J Neurol Neurosurg Psychiatry</i> , 52(6): 788-91.
80863	Blum S, Csurhes P, McCombe P (2015). The frequencies of Killer immunoglobulin-like receptors and their HLA ligands in chronic inflammatory demyelinating polyradiculoneuropathy are similar to those in Guillain-Barre syndrome but differ from those of controls, suggesting a role for NK cells in pathogenesis. <i>J Neuroimmunol</i> , 285: 53-6.
36844	Blumenthal D, Prais D, Bron-Harlev E, et al (2004). Possible association of Guillain-Barre syndrome and hepatitis A vaccination. <i>Pediatr Infect Dis J</i> , 23(6): 586-8.
104809	Bouattour N, Hdjji O, Sakka S, et al (2022). Guillain-Barre syndrome following the first dose of Pfizer-BioNTech COVID-19 vaccine: case report and review of reported cases. <i>Neurol Sci</i> , 43(2): 755-61.

36857	Breiman RF, Zanca JA (1997). [Comment] Of floors and ceilings - defining, assuring, and communicating vaccine safety. <i>Am J Public Health</i> , 87(12): 1919-20. Comment on ID: 36856.
36941	Breman JG, Hayner NS (1984). Guillain-Barre syndrome and its relationship to swine influenza vaccination in Michigan, 1976-1977. <i>Am J Epidemiol</i> , 119(6): 880-9.
80858	Bril V, Blanchette CM, Noone JM, et al (2016). The dilemma of diabetes in chronic inflammatory demyelinating polyneuropathy. <i>J Diabetes Complications</i> , 30(7): 1401-7.
67186	Burwen DR, Sandhu SK, MaCurdy TE, et al (2012). Surveillance for Guillain-Barre syndrome after influenza vaccination among the Medicare population, 2009-2010. <i>Am J Public Health</i> , 102(10): 1921-7.
80895	Callaghan BC, Price RS, Chen KS, et al (2015). Peripheral neuropathy: the importance of rare subtypes. <i>JAMA Neurol</i> , 71(12): 1510-8.
82455	Cao-Lormeau VM, Blake A, Mons S, et al (2016). Guillain-Barre syndrome outbreak associated with Zika virus infection in French Polynesia: a case-control study. <i>Lancet</i> , 387(10027): 1531-9.
82463	Carmona A, Alonso JD, de las Heras M, et al (2006). Guillain-Barre syndrome in a patient with diffuse large B-cell lymphoma, and rituximab maintenance therapy. An association beyond anecdotal evidence? <i>Clin Transl Oncol</i> , 8(10): 764-6.
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.
36851	Centers for Disease Control and Prevention (CDC) (1998). Prevention and control of influenza: Recommendations of the Advisory Committee on Immunization Practices (ACIP). <i>MMWR</i> , Vol 47 (RR-6): 1-26.
36848	Centers for Disease Control and Prevention (CDC) (2005). Guillain-Barre syndrome among recipients of Menactra meningococcal conjugate vaccine - United States, June--July 2005. <i>MMWR</i> , 54(40): 1023-5.
82522	Cerny T, Schwarz M, Schwarz U, et al (2017). The range of neurological complications in Chikungunya fever. <i>Neurocrit Care</i> , 27(3): 447-57.
66996	Cesarini M, Angelucci E, Foglietta T, et al (2011). Guillain-Barre syndrome after treatment with human anti-tumor necrosis factor alpha (adalimumab) in a Crohn's disease patient: case report and literature review. <i>J Crohns Colitis</i> , 5(6): 619-22.
67183	Chang S, O'Connor PM, Slade BA, et al (2013). U.S. Postlicensure safety surveillance for adolescent and adult tetanus, diphtheria and acellular pertussis vaccines: 2005-2007. <i>Vaccine</i> , 31(10): 1447-52.
81977	Chao C, Klein NP, Velicer CM, et al (2012). Surveillance of autoimmune conditions following routine use of quadrivalent human papillomavirus vaccine. <i>J Intern Med</i> , 271(2): 193-203.
82183	Chen EY, Stratton C, Mercer B, et al (2017). Guillain-Barre syndrome after elective spinal surgery. <i>J Am Acad Orthop Surg</i> , 25(8): 587-93.
36838	Chen RT, Pless R, Destefano F (2001). Epidemiology of autoimmune reactions induced by vaccination. <i>J Autoimmun</i> , 16(3): 309-18.
67000	Cheng J, Kahn E, Wang MY (2011). The acute motor-sensory axonal neuropathy variant of Guillain-Barre syndrome after thoracic spine surgery. <i>J Neurosurg Spine</i> , 15(6): 605-9.
67389	Cho BH, Clark TA, Messonnier NE, et al (2010). MCV vaccination in the presence of vaccine-associated Guillain-Barre syndrome risk: a decision analysis approach. <i>Vaccine</i> , 28(3): 817-22.

67003	Christodoulou C, Anastasopoulos D, Visvikis A, et al (2004). Guillain-Barre syndrome in a patient with metastatic colon cancer receiving oxaliplatin-based chemotherapy. <i>Anticancer Drugs</i> , 15(10): 997-9.
104810	Chun JY, Park S, Jung J, et al (2022). Guillain-Barre syndrome after vaccination against COVID-19. <i>Lancet Neurol</i> , 21(2): 117-9.
82129	Cicciu M, Herford AS, Bramanti E, et al (2017). Guillain-Barre syndrome: report of two rare clinical cases occurring after allergenic bone grafting in oral maxillofacial surgery. <i>8 (6)</i> : 7614-6.
67009	Cicero G, Fulfarò F, Caraceni A, et al (2006). A case of Guillain-Barre syndrome in a patient with non small cell lung cancer treated with chemotherapy. <i>J Chemother</i> , 18(3): 325-7.
67702	Cingoz F, Tavlasoglu M, Kurkluoglu M, et al (2012). Guillain-Barre syndrome after coronary artery bypass surgery. <i>Interact Cardio Vasc Thorac Surg</i> , 15: 918-9.
82304	Condon EM, Tobin A (2008). <i>Haemophilus influenzae</i> associated Guillain-Barre Syndrome with thrombocytopenic purpura and hyperthermia. <i>Anaesth Intensive Care</i> , 36(5): 722-5.
82161	Crawford NW, Cheng A, Andrews N, et al (2012). Guillain-Barre syndrome following pandemic (H1N1) 2009 influenza A immunisation in Victoria: a self-controlled case series. <i>Med J Aust</i> , 197(10): 574-8.
82487	da Silva IR, Frontera JA, Bispo de Filippis AM, et al (2017). Neurologic complications associated with the Zika virus in Brazilian adults. <i>JAMA Neurol</i> , 74(10): 1190-8.
36861	da Silveira C, Salisbury DM, de Quadros CA (1997). Measles vaccination and Guillain-Barre syndrome. <i>Lancet</i> , 349(9044): 14-6.
82212	Dai X, Sun X, Ni H, et al (2015). Guillain-Barre syndrome in a multiple myeloma patient after the first course of bortezomib therapy: A case report. <i>Oncol Lett</i> , 10(5): 3064-6.
80852	Dalakas MC (2015). Pathogenesis of immune-mediated neuropathies. <i>Biochim Biophys Acta</i> , 1852(4): 658-66.
82213	D'Arena G, Vigliotti ML, Pizza V, et al (2004). Guillain-Barre syndrome complicating mobilization therapy in a case of B-cell chronic lymphocytic leukemia. <i>Leuk Lymphoma</i> , 45(7): 1489-90.
66994	de Castro G, Bastos PG, Martinez R, et al (2006). Episodes of Guillain-Barre syndrome associated with the acute phase of HIV-1 infection and with recurrence of viremia. <i>Arq Neuropsiquiatr</i> , 64(3A): 606-8.
82280	de Freitas MR, Nascimento OJ, Harouche BP, et al (2006). Guillain-Barre syndrome after brachial plexus trauma: case report. <i>Arq Neuropsiquiatr</i> , 64(4): 1039-40.
82755	De Klippe N, Hautekeete ML, De Keyser J, et al (1993). Guillain-Barre syndrome as the presenting manifestation of hepatitis C infection. <i>Neurology</i> , 43(10): 2143.
81519	de Oliveira WK, Carmo EH, Henriques CM, et al (2017). [Comment] Zika virus infection and associated neurologic disorders in Brazil. <i>N Engl J Med</i> , 376(16): 1591-3.
82451	Dieleman J, Romio S, Johansen K, et al (2011). Guillain-Barre syndrome and adjuvanted pandemic influenza A (H1N1) 2009 vaccine: multinational case-control study in Europe. <i>BMJ</i> , 343: d3908.
82167	Dilena R, Strazzer S, Esposito S, et al (2016). Locked-in-like fulminant infantile Guillain-Barre syndrome associated with herpes simplex virus 1 infection. <i>Muscle Nerve</i> , 53(1): 140-3.
80897	Dimachkie MM, Barohn RJ (2013). Chronic inflammatory demyelinating polyneuropathy. <i>Curr Treat Options Neurol</i> , 15(3): 350-66.

82204	Dimachkie MM, Barohn RJ (2013). Guillain-Barre syndrome and variants. <i>Neurol Clin</i> , 31(2): 491-510.
36937	Duclos P, Ward BJ (1998). Measles vaccines: a review of adverse events. <i>Drug Saf</i> , 19(6): 435-54.
36843	Eckert T, Bartels C, Mawrin C, et al (2005). A case of influenza vaccination induced Guillain-Barre syndrome with normal cerebrospinal fluid protein and improvement on treatment with corticosteroids. <i>Scand J Infect Dis</i> , 37(8): 621-3.
66985	Eimil M, Benito-Leon J (2007). [Comment] Guillain-Barre syndrome heralding small-cell lung cancer. <i>Eur J Neurol</i> , 14(11): e15-6.
33347	El-Sabour RA, Radovancevic B, Ankoma-Sey V, et al (2001). Guillain-Barre syndrome after solid organ transplantation. <i>Transplantation</i> , 71(9): 1311-6.
81512	Esan OB, Pearce M, van Hecke O, et al (2017). Factors associated with sequelae of campylobacter and non-typhoidal salmonella infections: a systematic review. <i>EBioMedicine</i> , 15: 100-11.
82184	Esposito S, Longo MR (2017). Guillain-Barre syndrome. <i>Autoimmun Rev</i> , 16(1): 96-101.
67390	Esteghamati A, Gouya MM, Keshtkar AA, et al (2008). Relationship between occurrence of Guillain-Barre syndrome and mass campaign of measles and rubella immunization in Iranian 5-14 years old children. <i>Vaccine</i> , 26(39): 5058-61.
82163	Fantauzzi A, Digiulio MA, Cavallari EN, et al (2014). Guillain-Barre syndrome in an HIV-1-infected patient after the beginning of combined antiretroviral therapy: an immune reconstitution inflammatory syndrome? <i>New Microbiol</i> , 37(1): 103-7.
82493	Fernandez-Espartero MC, Perez-Zafra B, Naranjo A, et al (2011). Demyelinating disease in patients treated with TNF antagonists in rheumatology: data from BIOBADASER, a pharmacovigilance database, and a systematic review. <i>Semin Arthritis Rheum</i> , 40(4): 330-7.
66977	Ferrufino E, Camarasa A, Chiner E (2011). Guillain-Barre syndrome as an initial manifestation of small cell lung carcinoma. <i>Arch Bronconeumol</i> , 47(2): 107-8.
82438	Filia A, Lauria G (2014). Guillain-Barre syndrome following measles infection: case report and review of the literature. <i>Neurol Sci</i> , 35(12): 2017-8.
80853	Fokke C, van den Berg B, Drenthen J, et al (2014). Diagnosis of Guillain-Barre syndrome and validation of Brighton criteria. <i>Brain</i> , 137(Pt 1): 33-43.
36855	Foll R, Bernatowska E, Chen R, et al (2004). A global perspective on vaccine safety and public health: the Global Advisory Committee on Vaccine Safety. <i>Am J Public Health</i> , 94(11): 1926-31.
67697	Foubert-Samier A, Penchet G, Yekhlef F, et al (2005). [Guillain-Barre syndrome secondary to cranial surgery: direct or fortuitous relationship?]. <i>Neurochirurgie</i> , 51(6): 604-6 [Article in French]. [Abstract]
67395	Fujisaki G, Kami M, Murashige N, et al (2006). [Comment] Guillain-Barre syndrome associated with rapid immune reconstitution following allogeneic hematopoietic stem cell transplantation. <i>Bone Marrow Transplant</i> , 37(6): 617-9.
66998	Gaudy-Marqueste C, Monestier S, Franques J, et al (2013). A severe case of ipilimumab-induced Guillain-Barre syndrome revealed by an occlusive enteric neuropathy: a differential diagnosis for ipilimumab-induced colitis. <i>J Immunother</i> , 36(1): 77-8.

82308	Geier DA, Geier MR (2015). A case-control study of quadrivalent human papillomavirus vaccine-associated autoimmune adverse events. <i>Clin Rheumatol</i> , 34(7): 1225-31.
48778	Geier MR, Geier DA (2004). A case-series of adverse events, positive re-challenge of symptoms, and events in identical twins following hepatitis B vaccination: analysis of the Vaccine Adverse Event Reporting System (VAERS) database and literature review. <i>Clin Exp Rheumatol</i> , 22(6): 749-55.
36846	Geier MR, Geier DA, Zahalsky AC (2003). Influenza vaccination and Guillain-Barre syndrome. <i>Clin Immunol</i> , 107(2): 116-21.
67691	Gensicke H, Datta AN, Dill P, et al (2012). Increased incidence of Guillain-Barre syndrome after surgery. <i>Eur J Neurol</i> , 19(9): 1239-44.
67693	Gensicke H, Fischer D (2013). [Comment] Response to Wakerley et al. letter: Surgery itself does not trigger Guillain-Barre syndrome. <i>Eur J Neurol</i> , 20(3): e41. Comment on ID: 67691.
36935	Gervaix A, Caflisch M, Suter S, et al (1993). Guillain-Barre syndrome following immunisation with Haemophilus influenzae type b conjugate vaccine. <i>Eur J Pediatr</i> , 152(7): 613-4.
82205	Geurtsvankessel CH, Islam Z, Mohammad QD, et al (2013). Hepatitis E and Guillain-Barre syndrome. <i>Clin Infect Dis</i> , 57(9): 1369-70.
82439	Ghaderi S, Gunnes N, Bakken IJ, et al (2016). Risk of Guillain-Barre syndrome after exposure to pandemic influenza A(H1N1)pdm09 vaccination or infection: a Norwegian population-based cohort study. <i>Eur J Epidemiol</i> , 31(1): 67-72.
67266	Gilden DH, Kleinschmidt-DeMasters BK, LaGuadria JJ, et al (2000). Neurologic complications of the reactivation of varicella-zoster virus. <i>N Engl J Med</i> , 342(9): 635-45.
67178	Greene SK, Rett M, Weintraub ES, et al (2012). Risk of confirmed Guillain-Barre syndrome following receipt of monovalent inactivated influenza A (H1N1) and seasonal influenza vaccines in the Vaccine Safety Datalink Project, 2009-2010. <i>Am J Epidemiol</i> , 175(11): 1100-9.
82450	Greene SK, Rett MD, Vellozzi C, et al (2013). Guillain-Barre Syndrome, influenza vaccination, and antecedent respiratory and gastrointestinal infections: A case-centered analysis in the vaccine safety datalink, 2009-2011. <i>PLoS One</i> , 8(6): e67185.
36847	Haber P, DeStafano F (2003). [Comment] Influenza vaccination and Guillain-Barre Syndrome. <i>Clin Immunol</i> , 109(3): 359; author reply: 360-1. Comment on ID: 48778.
36842	Haber P, DeStafano F, Angulo FJ, et al (2004). Guillain-Barre syndrome following influenza vaccination. <i>JAMA</i> , 292(20): 2478-81.
83203	Haber P, Moro PL, Cano M, et al (2015). Post-licensure surveillance of trivalent live-attenuated influenza vaccine in children aged 2-18 years, Vaccine Adverse Event Reporting System, United States, July 2005-June 2012. <i>J Pediatric Infect Dis Soc</i> , 4(3): 205-13.
83202	Haber P, Moro PL, Lewis P, et al (2015). Post-licensure surveillance of quadrivalent inactivated influenza (IIV4) vaccine in the United States, Vaccine Adverse Event Reporting System (VAERS), July 1, 2013-May 31, 2015. <i>Vaccine</i> , 34(22): 2507-12.
67388	Haber P, Sejvar J, Mikaeloff Y, et al (2009). Vaccines and Guillain-Barre syndrome. <i>Drug Saf</i> , 32(4): 309-23.
19207	Hahn AF (1998). Guillain-Barre syndrome. <i>Lancet</i> , 352(9128): 635-41.

67703	Hajj-Chahine J, Jayle C, Houmaida H, et al (2012). [Comment] eComment. Immune-mediated neurological disorder after cardiac surgery. <i>Interact Cardiovasc Thorac Surg</i> , 15(5): 919. Comment on ID: 67702.
80859	Hanewinkel R, van Oijen M, Ikram MA, et al (2016). The epidemiology and risk factors of chronic polyneuropathy. <i>Eur J Epidemiol</i> , 31: 5-20.
67273	Hauser S, Amato AA (2012). Guillain-Barre syndrome and other immune-mediated neuropathies. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 385: 3473-9. McGraw Hill.
82209	Hawken S, Kwong JC, Deeks SL, et al (2015). Simulation study of the effect of influenza and influenza vaccination on risk of acquiring Guillain-Barre syndrome. <i>Emerg Infect Dis</i> , 21(2): 224-31.
67698	Hebl JR, Kopp SL, Schroeder DR, et al (2006). Neurologic complications after neuraxial anesthesia or analgesia in patients with preexisting peripheral sensorimotor neuropathy or diabetic polyneuropathy. <i>Anesth Analg</i> , 103: 1294-9.
82185	Hellmuth J, Fletcher JL, Valcour V, et al (2016). Neurologic signs and symptoms frequently manifest in acute HIV infection. <i>Neurology</i> , 87(2): 148-54.
36948	Hemachudha T, Griffin DE, Chen WW, et al (1988). Immunologic studies of rabies vaccination-induced Guillain-Barre syndrome. <i>Neurology</i> , 38(3): 375-8.
82186	Hendawi T, Zavatsky JM (2015). Guillain-Barre syndrome after pelvic fracture fixation: a rare cause of postoperative paralysis. <i>Spine (Phila Pa 1976)</i> , 40(6): E372-4.
67701	Heyworth BE, Fabricant PD, Pizzurro MM, et al (2011). Guillain-Barre syndrome mimicking nerve injury after total hip arthroplasty. <i>HSS J</i> , 7(3): 286-9.
82187	Hiew FL, Rajabally YA (2017). Malignancy in Guillain-Barre syndrome: A twelve-year single-center study. <i>J Neurol Sci</i> , 375: 275-8.
83199	Howe PW, Holland HM, Burrow JC, et al (1997). Neurological melioidosis (<i>Burkholderia pseudomallei</i>) mimicking Guillain-Barre syndrome. <i>Anaesth Intensive Care</i> , 25(2): 166-7.
36849	Howson CP, Fineberg HV (1992). Adverse events following pertussis and rubella vaccines. Summary of a report of the Institute of Medicine. <i>JAMA</i> , 267(3): 392-6.
80851	Huang A, Khouri J (2016). Case 6: A 54-year-old male with worsening weakness. <i>Medicine Morning Report: Beyond the Pearls</i> , 42-49.e1.
36853	Hughes R, Rees J, Smeeton N, et al (1996). [Comment] Vaccines and Guillain-Barre syndrome. <i>BMJ</i> , 312(7044): 1475-6.
66758	Hughes RA, Britton T, Richards M (1994). Effects of lymphoma on the peripheral nervous system. <i>J R Soc Med</i> , 87(9): 526-30.
36852	Hughes RA, Choudhary PP, Osborn M, et al (1996). Immunization and risk of Guillain-Barre syndrome or chronic inflammatory demyelinating polyradiculoneuropathy. <i>Muscle Nerve</i> , 19(9): 1230-1.
36858	Hughes RA, Rees JH (1997). Clinical and epidemiologic features of Guillain-Barre syndrome. <i>J Infect Dis</i> , 176(Suppl 2): s92-8.
37139	Hurwitz ES, Schonberger LB, Nelson DB, et al (1981). Guillain-Barre syndrome and the 1978-1979 influenza vaccine. <i>N Engl J Med</i> , 304(26): 1557-61.
37000	Institute of Medicine (1994). <i>Adverse Events Associated With Childhood Vaccines: Evidence Bearing on Causality</i> : 1-33, 44-5, 86-90, 151-3, 200-4, 216-9, 243-6, 309-17. National Academy Press, Washington DC.

82173	Institute of Medicine (2002). Hepatitis B vaccine and demyelinating neurological disorders. Immunization Safety Review. National Academies Press, Washington DC.
82303	Institute of Medicine (2012). Summary. Adverse Effects of Vaccines: Evidence and Casualty. National Academies Press, Washington, DC.
68342	Institute of Medicine (IOM) (2012). DT-, TT-, and AP-containing vaccines: Guillain-Barre syndrome. Adverse Effects of Vaccines: Evidence and Causality, Chapter 9: 557-60. National Academies Press, Washington, DC.
68343	Institute of Medicine (IOM) (2012). Guillain-Barre syndrome. Adverse Effects of Vaccines: Evidence and Causality, Chapter 11: 606-7. National Academies Press, Washington, DC.
68340	Institute of Medicine (IOM) (2012). Influenza vaccine: Guillain-Barre syndrome. Adverse Effects of Vaccines: Evidence and Causality, Chapter 6: 321-34. National Academies Press, Washington, DC.
68339	Institute of Medicine (IOM) (2012). Measles, mumps, and rubella vaccine: Guillain-Barre syndrome. Adverse Effects of Vaccines: Evidence and Causality, Chapter 4: 165-6. National Academies Press, Washington, DC.
67184	Isai A, Durand J, Le Meur S, et al (2012). Autoimmune disorders after immunisation with influenza A/H1N1 vaccines with and without adjuvant: EudraVigilance data and literature review. Vaccine, 30(49): 7123-9.
66173	Iskander J, Broder K (2008). Monitoring the safety of annual and pandemic influenza vaccines: lessons from the US experience. Expert Rev Vaccines, 7(1): 75-82.
67711	Islam Z, Gilbert M, Mohammad QD, et al (2012). Guillain-Barre syndrome-related Campylobacter jejuni in Bangladesh: ganglioside mimicry and cross-reactive antibodies. PLoS One, 7(8): e43976.
36865	Ismail EA, Shabani IS, Badawi M, et al (1998). An epidemiologic, clinical, and therapeutic study of childhood Guillain-Barre syndrome in Kuwait: Is it related to the oral polio vaccine? J Child Neurol, 13(10): 488-92.
67194	Israeli E, Agmon-Levin N, Blank M, et al (2012). Guillain-Barre syndrome—a classical autoimmune disease triggered by infection or vaccination. Clin Rev Allergy Immunol, 42(2): 121-30.
66991	Jacobs BC, Rothbarth PH, van der Meche FG, et al (1998). The spectrum of antecedent infections in Guillain-Barre syndrome: a case-control study. Neurology, 51(4): 1110-5.
82465	Jaso R, Sierra M, Calleja J, et al (2010). Guillain-Barre syndrome after rituximab in a patient with idiopathic thrombocytopenic purpura: a causal association? J Neurol, 257(3): 488-9.
67005	Jefferson T, Di Pietrantonj C, Rivetti A, et al (2010). Vaccines for preventing influenza in healthy adults. Cochrane Database Syst Rev, 7(7): CD001269.
82515	Jo YS, Han SD, Choi JY, et al (2013). A case of acute motor and sensory axonal neuropathy following hepatitis A infection. J Korean Med Sci, 28(12): 1839-41.
64974	Kamar N, Bendall RP, Peron JM, et al (2011). Hepatitis E virus and neurologic disorders. Emerg Infect Dis, 17(2): 173-9.
82516	Kang BH, Kim KK (2007). Fulminant Guillain-Barre syndrome mimicking cerebral death following acute viral hepatitis A. J Clin Neurol, 3(2): 105-7.
82165	Kang JH, Sheu JJ, Lin HC (2010). Increased risk of Guillain-Barre Syndrome following recent herpes zoster: A population-based study across Taiwan. Clin Infect Dis, 51(5): 525-30.

36836	Kao CD, Chen JT, Lin KP, et al (2004). Guillain-Barre syndrome coexisting with pericarditis or nephrotic syndrome after influenza vaccination. <i>Clin Neurol Neurosurg</i> , 106(2): 136-8.
82188	Karam C, Mauermann ML, Johnston PB, et al (2014). Immune-mediated neuropathies following stem cell transplantation. <i>J Neurol Neurosurg Psychiatry</i> , 85(6): 638-42.
66995	Kashyap AS, Anand KP, Kashyap S (2006). Guillain-Barre syndrome. <i>Lancet</i> , 367(9509): 472.
82157	Keithlin J, Sargeant J, Thomas MK, et al (2014). Systematic review and meta-analysis of the proportion of <i>Campylobacter</i> cases that develop chronic sequelae. <i>BMC Public Health</i> , 14: 1203.
82158	Keithlin J, Sargeant JM, Thomas MK, et al (2015). Systematic review and meta-analysis of the proportion of non-typhoidal <i>Salmonella</i> cases that develop chronic sequelae. <i>Epidemiol Infect</i> , 143(7): 1333-51.
67394	Kelly JJ, Karcher DS (2005). Lymphoma and peripheral neuropathy: a clinical review. <i>Muscle Nerve</i> , 31(3): 301-13.
66992	Kelso JM (2012). Safety of influenza vaccines. <i>Curr Opin Allergy Clin Immunol</i> , 12(4): 383-8.
67190	Khamaisi M, Shoenfeld Y, Orbach H (2004). Guillain-Barre syndrome following hepatitis B vaccination. <i>Clin Exp Rheumatol</i> , 22(6): 767-70.
71401	Khiani V, Kelly T, Shibli A, et al (2008). Acute inflammatory demyelinating polyneuropathy associated with pegylated interferon alpha 2a therapy for chronic hepatitis C virus infection. <i>World J Gastroenterol</i> , 14(2): 318-21.
36946	Kinnunen E, Farkkila M, Hovi T, et al (1989). Incidence of Guillain-Barre syndrome during a nationwide oral poliovirus vaccine campaign. <i>Neurology</i> , 39(8): 1034-6.
36863	Kinnunen E, Junntila O, Haukka J, et al (1998). Nationwide oral poliovirus vaccination campaign and the incidence of Guillain-Barre syndrome. <i>Am J Epidemiol</i> , 147(1): 69-73.
67696	Koc M, Ozalp N, Zulfikaroglu B (2002). Major surgery with Guillain-Barre syndrome: a case report. <i>J Int Med Res</i> , 30(6): 601-4.
66975	Koike H, Tanaka F, Sobue G (2011). Paraneoplastic neuropathy: wide-ranging clinicopathological manifestations. <i>Curr Opin Neurol</i> , 24(5): 504-10.
67405	Koturoglu G, Kurugol Z, Tekgul H, et al (2008). Two cases of Guillain-Barre syndrome during measles elimination campaign in Izmir. <i>Minerva Pediatr</i> , 60(6): 1455-7.
82191	Kramer HH, Niemoller U, Doring K, et al (2013). Postvaccination Miller Fisher syndrome after combined pertussis, diphtheria and tetanus toxoid vaccine. <i>J Infect</i> , 66(5): 460-1.
80391	Krauer F, Riesen M, Reveiz L, et al (2016). Zika virus infection as a cause of congenital brain abnormalities and Guillain-Barre syndrome: systematic review. <i>PLoS Med</i> , 14(1): e1002203.
66971	Kristinsson SY, Koshiol J, Bjorkholm M, et al (2010). Immune-related and inflammatory conditions and risk of lymphoplasmacytic lymphoma or Waldenstrom macroglobulinemia. <i>J Natl Cancer Inst</i> , 102(8): 557-67.
83201	Krovvidi R, Mridula RK, Jabeen SA, et al (2013). Guillain-Barre syndrome as a manifestation of neurological melioidosis. <i>Ann Indian Acad Neurol</i> , 16(4): 681-3.
82172	Kuwahara M, Samukawa M, Ikeda T, et al (2017). Characterization of the neurological diseases associated with <i>Mycoplasma pneumoniae</i> infection and anti-glycolipid antibodies. <i>J Neurol</i> , 264(3): 467-75.

82448	Kwong JC, Vasa PP, Campitelli MA, et al (2013). Risk of Guillain-Barre syndrome after seasonal influenza vaccination and influenza health-care encounters: a self-controlled study. <i>Lancet Infect Dis</i> , 13(9): 769-76.
82485	Lacaille F, Zylberberg H, Hagege H, et al (1998). Hepatitis C associated with Guillain-Barre syndrome. <i>Liver</i> , 18(1): 49-51.
66984	Lagrange E, Veran O, Besson G (2007). [Comment] Pure motor relapsing Guillain-Barre syndrome associated with anti-GM1 antibodies revealing urinary bladder cancer. <i>Eur J Neurol</i> , 14(12): e7.
36940	Langmuir AD, Bregman DJ, Kurland LT, et al (1984). An epidemiologic and clinical evaluation of Guillain-Barre syndrome reported in association with the administration of swine influenza vaccines. <i>Am J Epidemiol</i> , 119(6): 841-79.
36833	Lasky T, Terracciano GJ, Magder L, et al (1998). The Guillain-Barre syndrome and the 1992-1993 and 1993-1994 influenza vaccines. <i>N Engl J Med</i> , 339(25): 1797-802.
83215	Lee MS, Lee JH, Lee HS, et al (2009). Scrub typhus as a possible aetiology of Guillain-Barre syndrome: two cases. <i>Ir J Med Sci</i> , 178(3): 347-50.
83214	Lee SH, Jung SI, Park KH, et al (2007). Guillain-Barre syndrome associated with scrub typhus. <i>Scand J Infect Dis</i> , 39(9): 826-8.
67188	Lehmann HC, Hartung HP, Kieseier BC, et al (2010). Guillain-Barre syndrome after exposure to influenza virus. <i>Lancet Infect Dis</i> , 10(9): 643-51.
67396	Leis AA, Stokic DS (2012). Neuromuscular manifestations of West Nile virus infection. <i>Front Neurol</i> , 3: 37.
80896	Lewis RA (2016). Chronic inflammatory demyelinating polyneuropathy: Etiology, clinical features, and diagnosis. Retrieved 24 February 2017, from https://www.uptodate.com/contents/chronic-inflammatory-demyelinating-polyneuropathy-etiology-clinical-features-and-diagnosis
82302	Li X, Wang Y (2016). Systemic lupus erythematosus with acute inflammatory demyelinating polyneuropathy: A case report and review of the literature. <i>J Clin Med Res</i> , 8(7): 555-9.
82309	Lin YK, Yang FC, Liu FC, et al (2016). Co-occurrence of Guillain-Barre syndrome and primary Sjogren syndrome in an elderly woman. <i>Acta Neurol Taiwan</i> , 25(3): 83-7.
82258	Mactier RA, Khanna R (1987). Guillain-Barre syndrome in kappa light chain myeloma. <i>South Med J</i> , 80(8): 1054-5.
104812	Maramattom BV, Krishnan P, Paul R, et al (2021). Guillain-Barre syndrome following ChAdOx1-S/nCoV-19 vaccine. <i>Ann Neurol</i> , 90(2): 312-4.
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.
82182	Martin Arias LH, Sanz R, Sainz M, et al (2015). Guillain-Barre syndrome and influenza vaccines: A meta-analysis. <i>Vaccine</i> , 33(31): 3373-8.
80861	Martini R, Willison H (2016). Neuroinflammation in the peripheral nerve: cause, modulator, or bystander in peripheral neuropathies? <i>Glia</i> , 64(4): 475-86.
80857	Mathey EK, Park SB, Hughes RA, et al (2015). Chronic inflammatory demyelinating polyradiculoneuropathy: from pathology to phenotype. <i>J Neurol Neurosurg Psychiatry</i> , 86(9): 973-85.

82198	McMahon AW, Eidex RB, Marfin AA, et al (2007). Neurologic disease associated with 17D-204 yellow fever vaccination: a report of 15 cases. <i>Vaccine</i> , 25(10): 1727-34.
66978	Melguizo I, Gilbert M, Tummala S (2011). Guillain-Barre syndrome and glioblastoma. <i>J Neurooncol</i> , 104(1): 371-3.
82513	Menon D, Jagtap SA, Nair MD (2014). Guillain-Barre syndrome following acute viral hepatitis A. <i>J Neurosci Rural Pract</i> , 5(2): 204-5.
82171	Meyer Sauteur PM, Huizinga R, Tio-Gillen AP, et al (2016). Mycoplasma pneumoniae triggering the Guillain-Barre syndrome: A case-control study. <i>Ann Neurol</i> , 80(4): 566-80.
36862	Miller D, Wadsworth J, Diamond J, et al (1997). Measles vaccination and neurological events. <i>Lancet</i> , 349(9053): 730-1.
82299	Minohara Y, Koitabashi Y, Kato T, et al (1998). A case of Guillain-Barre syndrome associated with human parvovirus B19 infection. <i>J Infect</i> , 36: 327-8.
82381	Miranda S, Chaignot C, Collin C, et al (2017). Human papillomavirus vaccination and risk of autoimmune diseases: A large cohort study of over 2 million young girls in France. <i>Vaccine</i> , 35(36): 4761-8.
66999	Miscusi M, Curra A, Della Rocca C, et al (2012). Acute motor-sensory axonal neuropathy after cervical spine surgery. <i>J Neurosurg Spine</i> , 17(1): 82-5.
36872	Molina V, Shoenfeld Y (2005). Infection, vaccines and other environmental triggers of autoimmunity. <i>Autoimmunity</i> , 38(3): 235-45.
67193	Montana M, Verhaeghe P, Ducros C, et al (2010). Safety review: squalene and thimerosal in vaccines. <i>Therapie</i> , 65(6): 533-41.
82305	Mori M, Kuwabara S, Miyake M, et al (2000). <i>Haemophilus influenzae</i> infection and Guillain-Barre syndrome. <i>Brain</i> , 123(Pt 10): 2171-8.
67180	Moro PL, Arana J, Cano M, et al (2012). Postlicensure safety surveillance for high-dose trivalent inactivated influenza vaccine in the Vaccine Adverse Event Reporting System, 1 July 2010-31 December 2010. <i>Clin Infect Dis</i> , 54(11): 1608-14.
82164	Moro PL, Woo EJ, Paul W, et al (2016). Post-marketing surveillance of human rabies diploid cell vaccine (Imovax) in the Vaccine Adverse Event Reporting System (Vyears) in the United States, 1990-2015. <i>PLoS Negl Trop Dis</i> , 10(7): e0004846.
84874	Motamed-Gorji N, Matin N, Tabatabaie O, et al (2016). Biological drugs in Guillain-Barre syndrome: an update. <i>Curr Neuropharmacol</i> , 15(7): 938-50.
66997	Mulherin B, Loconte N, Holen KD (2008). Guillain-Barre syndrome after treatment with sunitinib malate? <i>Oncology</i> , 22(1): 66-7.
36839	Muller HD, Beckmann A, Schroder JM (2003). Inflammatory infiltrates in the spinal cord of patients with Guillain-Barre syndrome. <i>Acta Neuropathol</i> , 106(6): 509-17.
82306	Nafissi S, Vahabi Z, Sadeghi GM, et al (2013). The role of cytomegalovirus, <i>Haemophilus influenzae</i> and Epstein Barr virus in Guillain-Barre syndrome. <i>Acta Med Iran</i> , 51(6): 372-6.
80856	National Institute of Neurologic Disorders and Stroke (2014). Peripheral neuropathy fact sheet. Retrieved 21 February 2017, from https://www.ninds.nih.gov/Disorders/Patient-Caregiver-Education/Fact-Sheets/Peripheral-Neuropathy-Fact-Sheet
67001	Naveed S, Okoli K, Hollingsworth J, et al (2010). Guillain-Barre syndrome as a paraneoplastic manifestation of small-cell carcinoma of lung. <i>South Med J</i> , 103(2): 156-8.

67276	Nelson JC, Yu O, Dominguez-Islas CP, et al (2013). Adapting group sequential methods to observational postlicensure vaccine safety surveillance: results of a pentavalent combination DTaP-IPV-Hib vaccine safety study. <i>Am J Epidemiol</i> , 177(2): 131-41.
67269	Nelson KE (2012). Invited commentary: Influenza vaccine and Guillain-Barre syndrome--is there a risk? <i>Am J Epidemiol</i> , 175(11): 1129-32.
67393	Newton N Jr, Janati A (1987). Guillain-Barre syndrome after vaccination with purified tetanus toxoid. <i>South Med J</i> , 80(8): 1053-4.
82519	Niazi MA, Azhar A, Tufail K, et al (2010). Guillain-Barre syndrome associated with peginterferon alfa-2a for chronic hepatitis C: A case report. <i>World J Hepatol</i> , 2(4): 162-6.
10845	No authors listed (1994). Ross River virus infection. <i>Wkly Epidemiol Rec</i> , 69(13): 98-9 [Article in English, French]. [Abstract]
47409	No authors listed (2008). Global Advisory Committee on Vaccine Safety, 12-13 December 2007. <i>Wkly Epidemiol Rec</i> , 83(4): 37-44.
66986	Nokura K, Nagamatsu M, Inagaki T, et al (2006). Acute motor and sensory neuronopathy associated with small-cell lung cancer: a clinicopathological study. <i>Neuropathology</i> , 26(4): 329-37.
82296	Oehler E, Fournier E, Leparc-Goffart I, et al (2015). Increase in cases of Guillain-Barre syndrome during a Chikungunya outbreak, French Polynesia, 2014 to 2015. <i>Euro Surveill</i> , 20(48): 30079.
37001	Olive JM, Castillo C, Castro RG, et al (1997). Epidemiologic study of Guillain-Barre syndrome in children <15 years of age in Latin America. <i>J Infect Dis</i> , 175(Suppl 1): S160-4.
82456	Oliveira AC, Maria Henrique da Mota LH, Dos Santos-Neto LL, et al (2014). Occurrence of autoimmune diseases related to the vaccine against yellow fever. <i>Autoimmune Dis</i> , 2014: 473170.
67267	Orbach H, Agmon-Levin N, Zandman-Goddard G (2010). Vaccines and autoimmune diseases of the adult. <i>Discov Med</i> , 9(45): 90-7.
67850	Orringer D (1958). Gastrectomy complicated by the Guillain-Barre syndrome. <i>AMA Arch Surg</i> , 76(3): 447-50.
104634	Osowicki J, Morgan H, Harris A, et al (2021). Guillain-Barre syndrome in an Australian state using both mRNA and adenovirus-vector SARS-CoV-2 vaccines. <i>Ann Neurol</i> , 90(5): 856-8.
82464	Ostronoff F, Perales MA, Stubblefield MD, et al (2008). Rituximab-responsive Guillain-Barre syndrome following allogeneic hematopoietic SCT. <i>Bone Marrow Transplant</i> , 42(1): 71-2.
66979	Papantoni E, Sakorafas GH, Zouros E, et al (2010). Guillain-Barre syndrome following total gastrectomy/esophagectomy: A very rare and dramatic post-operative complication with a favourable outcome. <i>ANZ J Surg</i> , 80(11): 858.
82436	Paphitou NI, Tourvas A, Floridou D, et al (2017). The first human case of neuroinvasive West Nile virus infection identified in Cyprus. <i>J Infect Public Health</i> , 10(6): 891-3.
83204	Pastula DM, Khan AS, Sharp TM, et al (2017). Investigation of a Guillain-Barre syndrome cluster in the Republic of Fiji. <i>J Neurol Sci</i> , 372: 350-5.
67709	Paterson BJ, Durrheim DN (2012). Guillain-Barre syndrome. 367 (10): 973; author reply: 974.
36854	Patja A, Davidkin I, Kurki T, et al (2000). Serious adverse events after measles-mumps-rubella vaccination during a fourteen-year prospective follow-up. <i>Pediatr Infect Dis J</i> , 19(12): 1127-34.

36835	Patja A, Paunio M, Kinnunen E, et al (2001). Risk of Guillain-Barre syndrome after measles-mumps-rubella vaccination. <i>J Pediatr</i> , 138(2): 250-4.
104813	Patone M, Handunnetthi L, Saatci D, et al (2021). Neurological complications after first dose of COVID-19 vaccines and SARS-CoV-2 infection. <i>Nat Med</i> , 27(12): 2144-53.
82390	Patwala K, Crump N, De Cruz P (2017). Guillain-Barre syndrome in association with antitumour necrosis factor therapy: a case of mistaken identity. <i>BMJ Case Rep</i> , 2017: bcr2017219481.
68824	Pavlakis PP, Alexopoulos H, Kosmidis ML, et al (2012). Peripheral neuropathies in Sjogren's syndrome: a critical update on clinical features and pathogenetic mechanisms. <i>J Autoimmun</i> , 39(1-2): 27-33.
104814	Pegat A, Vogrig A, Khouri C, et al (2022). Adenovirus COVID-19 vaccines and Guillain-Barre syndrome with facial paralysis. <i>Ann Neurol</i> , 91(1): 162-3.
82307	Pinheiro TJ, Guimaraes LF, Silva MT, et al (2016). Neurological manifestations of Chikungunya and Zika infections. <i>Arq Neuropsiquiatr</i> , 74(11): 937-43.
36837	Piyasirisilp S, Hemachudha T (2002). Neurological adverse events associated with vaccination. <i>Curr Opin Neurol</i> , 15(3): 333-8.
67700	Polakowski LL, Sandhu SK, Martin DB, et al (2013). Chart-confirmed Guillain-Barre syndrome after 2009 H1N1 influenza vaccination among the Medicare population, 2009-2010. <i>Am J Epidemiol</i> , 178(6): 962-73.
67004	Polo-Romero F, Sanchez-Beteta P, Perona-Buendia P, et al (2012). Guillain-Barre syndrome as first presentation of non-Hodgkin lymphoma. <i>Neurologia</i> , 27(8): 511-3.
64973	Poropatich KO, Walker CL, Black RE (2010). Quantifying the association between Campylobacter infection and Guillain-Barre syndrome: a systematic review. <i>J Health Popul Nutr</i> , 28(6): 545-52.
82166	Rabbani MU, Gupta D (1990). Guillain-Barre syndrome following herpes zoster: a case report and review of literature. <i>Jpn J Med</i> , 29(4): 397-8.
80855	Rajabally YA (2016). Novel therapeutic avenues for chronic inflammatory demyelinating polyneuropathy: the difficulties of disease diversity. <i>EBioMedicine</i> , 6: 12-3.
80854	Rajabally YA, Simpson BS, Beri S, et al (2009). Epidemiologic variability of chronic inflammatory demyelinating polyneuropathy with different diagnostic criteria: study of a UK population. <i>Muscle Nerve</i> , 39(4): 432-8.
82159	Rajeswari B, Krishnan S, Sarada C, et al (2013). Guillain-Barre syndrome with acute lymphoblastic leukemia. <i>Indian Pediatr</i> , 50(8): 791-2.
82295	Ralapanawa DM, Kularatne SA, Jayalath WA (2015). Guillain-Barre syndrome following dengue fever and literature review. <i>BMC Res Notes</i> , 8: 729.
66990	Ramchandren S, Lisak RP (2010). The immunopathogenesis of Guillain-Barre syndrome. <i>Clin Adv Hematol Oncol</i> , 8(3): 203-6.
82508	Rampal S, Sharda M, Meena H (2007). Neurological complications in Chikungunya fever. <i>J Assoc Physicians India</i> , 55: 765-9.
66981	Randall DP (2010). Guillain-Barre syndrome and immunizations. <i>Dis Mon</i> , 56(5): 293-8.
36936	Rantala H, Cherry JD, Shields WD, et al (1994). Epidemiology of Guillain-Barre syndrome in children: relationship of oral polio vaccine administration to occurrence. <i>J Pediatr</i> , 124(2): 220-3.

82197	Ravi V, Taly AB, Shankar SK, et al (1994). Association of Japanese encephalitis virus infection with Guillain-Barre syndrome in endemic areas of south India. <i>Acta Neurol Scand</i> , 90(1): 67-72.
67695	Riebel GD, Heller JG, Hopkins LC (1995). Guillain-Barre syndrome after an operation on the spine. A case report. <i>J Bone Joint Surg Am</i> , 77(10): 1565-7.
66756	Roccatagliata L, Uccelli A, Muraldo A (2001). [Comment] Guillain-Barre syndrome after reactivation of varicella-zoster virus. <i>N Engl J Med</i> , 344(1): 65-6. Comment on ID: 67266.
34350	Rodriguez V, Kuehnle I, Heslop HE, et al (2002). Guillain-Barre syndrome after allogeneic hematopoietic stem cell transplantation. <i>Bone Marrow Transplant</i> , 29(6): 515-7.
36864	Ropper AH, Victor M (1998). Influenza vaccination and the Guillain-Barre syndrome. <i>N Engl J Med</i> , 339(25): 1845-6.
36942	Roscelli JD, Bass JW, Pang L (1991). Guillain-Barre syndrome and influenza vaccination in the US Army, 1980-1988. <i>Am J Epidemiol</i> , 133(9): 952-5.
19276	Rotta FT, Sussman AT, Bradley WG, et al (2000). The spectrum of chronic inflammatory demyelinating polyneuropathy. <i>J Neurol Sci</i> , 173(2): 129-39.
36944	Safranek TJ, Lawrence DN, Kurland LT, et al (1991). Reassessment of the association between Guillain-Barre syndrome and receipt of swine influenza vaccine in 1976-1977: results of a two-state study. Expert Neurology Group. <i>Am J Epidemiol</i> , 133(9): 940-51.
82192	Sakai H, Harun FM, Yamamoto N, et al (2012). Contamination with gangliosides in brain-derived rabies vaccine may trigger Guillain-Barre syndrome. <i>J Neurol Neurosurg Psychiatry</i> , 83(4): 467-9.
83099	Sakai K, Ishii N, Ebihara Y, et al (2016). [Guillain-Barre syndrome following scrub typhus: two case reports]. <i>Rinsho Shinkeigaku</i> , 56(8): 577-9 [Article in Japanese]. [Abstract]
36859	Salisbury DM (1998). Association between oral poliovaccine and Guillain-Barre syndrome? <i>Lancet</i> , 351(9096): 79-80.
67275	Salmon DA, Proschal M, Forshee R, et al (2013). Association between Guillain-Barre syndrome and influenza A (H1N1) 2009 monovalent inactivated vaccines in the USA: a meta-analysis. <i>Lancet</i> , 381(9876): 1461-8.
67196	Sarntivijai S, Xiang Z, Shadden KA, et al (2012). Ontology-based combinatorial comparative analysis of adverse events associated with killed and live influenza vaccines. <i>PLoS One</i> , 7(11): e49941.
66759	Sasannejad P, Azarpazhooh MR, Rahimi H, et al (2012). Guillain-Barre-like syndrome, as a rare presentation of adult T-cell leukemia-lymphoma (ATLL): a case report. <i>Iran Red Crescent Med J</i> , 14(8): 497-8.
82518	Satish R; Gokulnath, Mathew T (2012). A rare complication of pegylated interferon Alfa 2a in a hepatitis C-positive patient on maintenance hemodialysis. <i>Saudi J Kidney Dis Transpl</i> , 23(1): 139-42.
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.
83216	Sawale VM, Uperti S, Singh TS, et al (2014). A rare case of Guillain-Barre syndrome following scrub typhus. <i>Neurol India</i> , 62(1): 82-3.
53647	Schatzner A (2005). Consequence or coincidence? The occurrence, pathogenesis and significance of autoimmune manifestations after viral vaccines. <i>Vaccine</i> , 23(30): 3876-86.

66993	Schleicher GK, Black A, Mochan A, et al (2003). Effect of human immunodeficiency virus on intensive care unit outcomes of patients with Guillain-Barre syndrome. <i>Crit Care Med</i> , 31(6): 1848-50.
36939	Schonberger LB, Bregman DJ, Sullivan-Bolyai JZ, et al (1979). Guillain-Barre syndrome following vaccination in the National Influenza Immunization Program, United States, 1976--1977. <i>Am J Epidemiol</i> , 110(2): 105-23.
64975	Sejvar JJ, Baughman AL, Wise M, et al (2011). Population incidence of Guillain-Barre syndrome: a systematic review and meta-analysis. <i>Neuroepidemiology</i> , 36(2): 123-33.
67274	Sejvar JJ, Bode AV, Marfin AA, et al (2005). West Nile virus-associated flaccid paralysis. <i>Emerg Infect Dis</i> , 11(7): 1021-7.
82452	Sejvar JJ, Kohl KS, Gidudu J, et al (2011). Guillain-Barre syndrome and Fisher syndrome: case definitions and guidelines for collection, analysis, and presentation of immunization safety data. <i>Vaccine</i> , 29(3): 599-612.
82193	Shaban E, Gohh R, Knoll BM (2016). Late-onset cytomegalovirus infection complicated by Guillain-Barre syndrome in a kidney transplant recipient: case report and review of the literature. <i>Infection</i> , 44(2): 255-8.
104815	Shao SC, Wang CH, Chang KC, et al (2021). Guillain-Barre syndrome associated with COVID-19 vaccination. <i>Emerg Infect Dis</i> , 27(12): 3175-8.
36947	Shapiro ED, Dobyns WB (1990). [Comment] Polio vaccine and BGS. <i>Neurology</i> , 40(4): 729. Comment on ID: 36946.
82517	Sharma B, Nagpal K, Handa R, et al (2013). Combination of AIDP and pyramidal signs associated with antecedent hepatitis A infection: a rare (co)occurrence. <i>BMJ Case Rep</i> , 2013: bcr2013009530.
82160	Sharma NS, Wille KM, Hoopes CW, et al (2014). Acute demyelinating polyneuropathy after lung transplantation: Guillain-Barre syndrome or tacrolimus toxicity? <i>Case Rep Transplant</i> , 2014: 685010.
36938	Shaw FE Jr, Graham DJ, Guess HA, et al (1988). Postmarketing surveillance for neurologic adverse events reported after hepatitis B vaccination. Experience of the first three years. <i>Am J Epidemiol</i> , 127(2): 337-52.
67181	Shoamanesh A, Chapman K, Traboulsee A (2011). Postvaccination Miller Fisher syndrome. <i>Arch Neurol</i> , 68(10): 1327-9.
67849	Shuert GT, Gamble JW (1972). Guillain-Barre syndrome after mandibular surgery: report of case. <i>J Oral Surg</i> , 30(12): 913-5.
68345	Siddiqui A, Usmani RI, Anwer S, et al (2005). Guillain-Barre syndrome occurring after rabies vaccination. <i>J Pak Med Assoc</i> , 55(2): 87-8. [Abstract]
66970	Silburn S, McIvor E, McEntegart A, et al (2008). Guillain-Barre syndrome in a patient receiving anti-tumour necrosis factor alpha for rheumatoid arthritis: a case report and discussion of literature. <i>Ann Rheum Dis</i> , 67(4): 575-6.
82298	Simon O, Billot S, Guyon D, et al (2012). Early Guillain-Barre syndrome associated with acute dengue fever. <i>J Clin Virol</i> , 77: 29-31.
36841	Sindern E, Schroder JM, Krismann M, et al (2001). Inflammatory polyradiculoneuropathy with spinal cord involvement and lethal outcome after hepatitis B vaccination. <i>J Neurol Sci</i> , 186(1-2): 81-5.
68344	Sinsawaiwong S, Thampanitchawong P (2000). Guillain - Barre syndrome following recombinant hepatitis B vaccine and literature review. <i>J Med Assoc Thai</i> , 83(9): 1124-6. [Abstract]
67708	Sivadon-Tardy V, Orlikowski D, Porcher R, et al (2009). Guillain-Barre syndrome and influenza virus infection. <i>Clin Infect Dis</i> , 48(1): 48-56.

67189	Smith MJ (2008). Meningococcal tetravalent conjugate vaccine. Expert Opin Biol Ther, 8(12): 1941-6.
66757	Sohara E, Saraya T, Honda K, et al (2012). Guillain-Barre syndrome in two patients with respiratory failure and a review of the Japanese literature. J Thorac Dis, 4(6): 601-7.
67699	Son DW, Song GS, Sung SK, et al (2011). Guillain-Barre syndrome following spinal fusion for thoracic vertebral fracture. J Korean Neurosurg Soc, 50(5): 464-7.
67195	Souayah N, Nasar A, Suri MF, et al (2009). Guillain-Barre syndrome after vaccination in United States: data from the Centers for Disease Control and Prevention/Food and Drug Administration Vaccine Adverse Event Reporting System (1990-2005). J Clin Neuromuscul Dis, 11(1): 1-6.
82194	Spagnoli C, Iodice A, Salerno GG, et al (2016). CMV-associated axonal sensory-motor Guillain-Barre syndrome in a child: Case report and review of the literature. Eur J Paediatr Neurol, 20(1): 168-75.
82195	Stevens O, Claeys KG, Poesen K, et al (2017). Diagnostic challenges and clinical characteristics of hepatitis E virus-associated Guillain-Barre syndrome. JAMA Neurol, 74(1): 26-33.
67270	Stowe J, Andrews N, Wise L, et al (2009). Investigation of the temporal association of Guillain-Barre syndrome with influenza vaccine and influenza-like illness using the United Kingdom General Practice Research Database. Am J Epidemiol, 169(3): 382-8.
36850	Stratton KR, Howe CJ, Johnston RB Jr (1994). Adverse events associated with childhood vaccines other than pertussis and rubella. Summary of a report from the Institute of Medicine. JAMA, 271(20): 1602-5.
67187	Stubgen JP (2011). Neuromuscular complications of hepatitis A virus infection and vaccines. J Neurol Sci, 300(1-2): 2-8.
80860	Sung JY, Tani J, Park SB, et al (2014). Early identification of 'acute-onset' chronic inflammatory demyelinating polyneuropathy. Brain, 137(Pt 8): 2155-63.
67271	Tam CC, O'Brien SJ, Petersen I, et al (2007). Guillain-Barre syndrome and preceding infection with Campylobacter, influenza and Epstein-Barr virus in the General Practice Research Database. PLoS One, 2(4): e344.
67712	Tam CC, Rodrigues LC, Peterson I, et al (2006). Incidence of Guillain-Barre syndrome among patients with Campylobacter infection: a general practice research database study. J Infect Dis, 194: 95-7.
82174	Tasher D, Kopel E, Anis E, et al (2016). Causality assessment of serious neurologic adverse events following the bOPV National Vaccination Campaign in Israel. Isr Med Assoc J, 18(10): 590-3.
82210	Terhes G, Jenei M, Bereg E, et al (2013). Neurologic consequence of a parvovirus B19 injection. J Clin Virol, 56(2): 156-8.
104816	Thant HL, Morgan R, Paese MM, et al (2022). Guillain-Barre syndrome after Ad26.COV2.S vaccination. Am J Case Rep, 23: e935275.
82514	Thapa R, Biswas B, Mallick D, et al (2009). Pharyngeal-cervical-brachial variant of pediatric Guillain-Barre syndrome with antecedent acute hepatitis A virus infection. J Child Neurol, 24(7): 865-7.
104637	Therapeutic Goods Administration (2021). COVID-19 vaccine weekly safety report - 09-12-2021. Retrieved 7 January 2022, from https://www.tga.gov.au/periodic/covid-19-vaccine-weekly-safety-report-09-12-2021

104638	Therapeutic Goods Administration (2022). COVID-19 vaccine weekly safety report - 13-01-2022. Retrieved 18 January 2022, from https://www.tga.gov.au/periodic/covid-19-vaccine-weekly-safety-report-13-01-2022 .
106974	Therapeutic Goods Administration (2022). COVID-19 vaccine weekly safety report - 24-02-2022. Retrieved 16 May 2022, from https://www.tga.gov.au/periodic/covid-19-vaccine-weekly-safety-report-24-02-2022
66987	Tho LM, O'Leary CP, Horrocks I, et al (2006). Guillain-Barre syndrome occurring after adjuvant chemo-radiotherapy for endometrial cancer. <i>Gynecol Oncol</i> , 100(3): 615-7.
36945	Toro G, Vergara I, Roman G (1977). Neuroparalytic accidents of antirabies vaccination with suckling mouse brain vaccine. Clinical and pathologic study of 21 cases. <i>Arch Neurol</i> , 34(11): 694-700.
67192	Tovar JM, Bazaldua OV (2008). New quadrivalent HPV vaccine developments. <i>Postgrad Med</i> , 120(4): 14-6.
66973	Tripp A (2008). Acute transverse myelitis and Guillain-Barre overlap syndrome following influenza infection. <i>CNS Spectr</i> , 13(9): 744-6.
82278	Tselis A (2014). Epstein-Barr virus infections of the nervous system. <i>Handb Clin Neurol</i> , 123: 285-305.
36856	Tuttle J, Chen RT, Rantala H, et al (1997). The risk of Guillain-Barre syndrome after tetanus-toxoid-containing vaccines in adults and children in the United States. <i>Am J Public Health</i> , 87(12): 2045-8.
82294	Tzachanis D, Hamdan A, Uhlmann EJ, et al (2014). Successful treatment of refractory Guillain-Barre syndrome with alemtuzumab in a patient with chronic lymphocytic leukemia. <i>Acta Haematol</i> , 132(2): 240-3.
104811	U.S. Food and Drug Administration (2021). Coronavirus (COVID-19) Update: July 13, 2021. Retrieved 28 February 2022, from https://www.fda.gov/news-events/press-announcements/coronavirus-covid-19-update-july-13-2021
82206	van den Berg B, van der Eijk AA, Pas SD, et al (2014). Guillain-Barre syndrome associated with preceding hepatitis E virus infection. <i>Neurology</i> , 82(6): 491-7.
66974	Vatandoust S, Joshi R, Price TJ (2012). Guillain-Barre syndrome in colorectal cancer. <i>Asia Pac J Clin Oncol</i> , 8(2): 205-8.
67391	Velentgas P, Amato AA, Bohn RL, et al (2012). Risk of Guillain-Barre syndrome after meningococcal conjugate vaccination. <i>Pharmacoepidemiol Drug Saf</i> , 21(12): 1350-8.
67185	Vellozzi C, Burwen DR, Dobardzic A, et al (2009). Safety of trivalent inactivated influenza vaccines in adults: background for pandemic influenza vaccine safety monitoring. <i>Vaccine</i> , 27(15): 2114-20.
82162	Vellozzi C, Iqbal S, Broder K (2014). Guillain-Barre syndrome, influenza, and influenza vaccination: the epidemiologic evidence. <i>Clin Infect Dis</i> , 58(8): 1149-55.
36949	Vergara I, Toro G, Roman G, et al (1979). [Comment] Fatal Guillain-Barre syndrome with reduced-dose antirabies vaccination. <i>Arch Neurol</i> , 36(4): 254.
67191	Vial T, Descotes J (2004). Autoimmune diseases and vaccinations. <i>Eur J Dermatol</i> , 14(2): 86-90.
66989	Vigliani MC, Magistrello M, Polo P, et al (2004). Risk of cancer in patients with Guillain-Barre syndrome (GBS). A population-based study. <i>J Neurol</i> , 251(3): 321-6.

82169	Virot E, Duclos A, Adelaide L, et al (2017). Autoimmune diseases and HIV infection: a cross- sectional study. Medicine (Baltimore), 96(4): e5769.
82457	Vital C, Vital A, Gbikpi-Benissan G, et al (2002). Postvaccinal inflammatory neuropathy: peripheral nerve biopsy in 3 cases. J Peripher Nerv Syst, 7(3): 163-7.
83911	Vriesendorp F (2017). Guillain-Barre syndrome: Pathogenesis. Retrieved 13 November 2017, from https://www.uptodate.com/contents/guillain-barre-syndrome-pathogenesis?source=search_result&search=guillain-barre%20syndrome&selectedTitle=3~150
80892	Vriesendorp FJ (2016). Guillain-Barre syndrome in adults: Clinical features and diagnosis. Retrieved 24 February 2017, from https://www.uptodate.com/contents/guillain-barre-syndrome-in-adults-clinical-features-and-diagnosis
80893	Vriesendorp FJ (2016). Guillain-Barre syndrome in adults: treatment and prognosis. Retrieved 24 February 2017, from https://www.uptodate.com/contents/guillain-barre-syndrome-in-adults-treatment-and-prognosis
67692	Wakerley BR, Yuki N (2013). [Comment] Surgery itself does not trigger Guillain-Barre syndrome. Eur J Neurol, 20(3): e40.
66755	Walid MS, Mahmoud FA (2009). Successful treatment with intravenous immunoglobulin of acute flaccid paralysis caused by West Nile virus. Perm J, 13(3): 43-6.
36943	Ward DL (1992). [Comment] Re: "Guillain-Barre syndrome and influenza vaccination in the US Army, 1980-1988". Am J Epidemiol, 136(3): 374-6. Comment on ID: 36942.
80997	Weiss LD (2015). Inflammatory neuropathies. Easy EMG: A Guide to Performing Nerve Conduction Studies and Electromyography, 2nd Edition, Chapter 22: 189. Elsevier.
82520	Wielanek AC, Monredon JD, Amrani EM, et al (2007). Guillain-Barre syndrome complicating a Chikungunya virus infection. Neurology, 69(22): 2105-7.
83198	Wijekoon PW, Bandara KA, Kailainathan A, et al (2016). Guillaine-Barre syndrome; a rare complication of melioidosis. A case report. BMC Infect Dis, 16: 388.
66972	Wilgenhof S, Neyns B (2011). Anti-CTLA-4 antibody-induced Guillain-Barre syndrome in a melanoma patient. Ann Oncol, 22(4): 991-3.
82437	Williams CJ, Thomas RH, Pickersgill TP, et al (2016). Cluster of atypical adult Guillain-Barre syndrome temporally associated with neurological illness due to EV-D68 in children, South Wales, United Kingdom, October 2015 to January 2016. Euro Surveill, 21(4).
33196	Willison HJ, Yuki N (2002). Peripheral neuropathies and anti-glycolipid antibodies. Brain, 125(Pt 12): 2591-625.
36834	Wilmshurst JM, Macleod MJ, Hughes E, et al (1999). Acute sensory neuropathy in an adolescent girl following BCG vaccination. Eur J Paediatr Neurol, 3(6): 277-9.
67179	Wise ME, Viray M, Sejvar JJ, et al (2012). Guillain-Barre syndrome during the 2009-2010 H1N1 influenza vaccination campaign: population-based surveillance among 45 million Americans. Am J Epidemiol, 175(11): 1110-9.
104818	Woo EJ, Dimova RB, Mba-Jonas A (2022). Presumptive Guillain-Barre syndrome associated with receipt of the Ad26.COV2.2.S COVID-19 vaccine-reply. JAMA, 327(4): 393-4.

104817	Woo EJ, Mba-Jonas A, Dimova RB, et al (2021). Association of receipt of the Ad26.COV2.S COVID-19 vaccine with presumptive Guillain-Barre syndrome, February-July 2021. <i>JAMA</i> , 326(16): 1606-13.
83286	Woods ML, Currie BJ, Howard DM, et al (1992). Neurological melioidosis: seven cases from the Northern Territory of Australia. <i>Clin Infect Dis</i> , 15(1): 163-9.
82435	World Health Organisation (2017). Zika virus. Retrieved 15 August 2017, from http://www.who.int/mediacentre/factsheets/zika/en/
67277	World Health Organization (WHO) (2006). Outbreak news. <i>Wkly Epidemiol Rec</i> , 81(2): 13-20.
67713	World Health Organization (WHO) (2007). Outbreak news. Rift Valley fever, Kenya. <i>Wkly Epidemiol Rec</i> , 82(3): 17-24.
82208	Xiang JY, Zhang YH, Tan ZR, et al (2014). Guillain–Barre syndrome associated with Japanese encephalitis virus infection in China. <i>Viral Immunol</i> , 27(8): 418-20.
82484	Xie JG, Cai Y, Davis LE (1988). Guillain-Barre syndrome and hepatitis A: lack of association during a major epidemic. <i>Ann Neurol</i> , 24(5): 697-8.
82363	Yamaoka Y, Isozaki E, Kagamihara Y, et al (2000). [A case of Guillain-Barre syndrome (GBS) following human parvovirus B19 infection]. <i>Rinsho Shinkeigaku</i> , 40(5): 471-5 [Article in Japanese]. [Abstract]
83195	Yasawy ZM, Hassan A (2017). Post bariatric surgery acute axonal polyneuropathy: doing your best is not always enough. <i>Ann Indian Acad Neurol</i> , 20(3): 309-12.
67392	Yih WK, Weintraub E, Kulldorff M (2012). [Comment] No risk of Guillain-Barre syndrome found after meningococcal conjugate vaccination in two large cohort studies. <i>Pharmacoepidemiol Drug Saf</i> , 21(12): 1359-60. Comment on ID: 67391.
82509	Yimam KK, Merriman RB, Todd Frederick R (2013). A rare case of acute hepatitis B virus infection causing Guillain-Barre syndrome. <i>Gastroenterol Hepatol (N Y)</i> , 9(2): 121-3.
67182	Yin JK, Khandaker G, Rashid H, et al (2011). Immunogenicity and safety of pandemic influenza A (H1N1) 2009 vaccine: systematic review and meta-analysis. <i>Influenza Other Respir Viruses</i> , 5(5): 299-305.
67714	Yuki N (2012). Guillain-Barre syndrome and anti-ganglioside antibodies: a clinician-scientist's journey. <i>Proc Jpn Acad Ser B Phys Biol Sci</i> , 88(7): 299-326.
64976	Yuki N, Hartung HP (2012). Guillain-Barre syndrome. <i>N Engl J Med</i> , 366(24): 2294-304.
66983	Zhang L, Arrington S, Keung YK (2008). Guillain-Barre syndrome after transplantation. <i>Leuk Lymphoma</i> , 49(2): 291-7.
36840	Zhou W, Pool V, Iskander JK, et al (2003). Surveillance for safety after immunization: Vaccine Adverse Event Reporting System (VAERS)--United States, 1991-2001. <i>MMWR Surveill Summ</i> , 52(1): 1-24 [Erratum in: 52(06):113].
66980	Zilli T, Allal S (2011). Guillain-Barre syndrome as an atypical manifestation of an esophageal carcinoma. <i>Neurol Sci</i> , 32(1): 151-3.