



MYASTHENIA GRAVIS

RMA ID Number	Reference List for RMA210-4 as at April 2024
---------------	--

116677	Abuzinadah AR, Alanazy MH, Butt NS, et al (2021). Exacerbation rate in generalized myasthenia gravis and its predictors. <i>Eur Neurol</i> , 84(1): 43-8.
38958	Access Medicine (2006). Myasthenia gravis and other diseases of the neuromuscular junction: introduction. Chapter 366, Section 3. Retrieved 8 June 2006, from https://accessmedicine.mhmedical.com/content.aspx?bookid=2129&sectionid=192533554#:~:text=INTRODUCTION,-%2B%2B&text=Myasthenia%20gravis%20(MG)%20is%20a,an%20antibody%2Dmediated%20autoimmune%20attack
71606	Ahmad O, Hafner J (2014). How to treat myasthenia gravis. <i>Australian Doctor</i> , May 2014: 23-5, 39-41.
73845	Ahmed A, Simmons Z (2008). Drugs which may exacerbate or induce myasthenia gravis: a clinician's guide. <i>Internet J Neurol</i> , 10(2).
114831	Akcam FZ, Bacanak BN, Turk O, et al (2022). A rare side effect due to voriconazole: myasthenia gravis. <i>Eur J Clin Pharmacol</i> , 78(8): 1357-9.
115663	Akkan Suzan A, Kahraman Koytak P, Uluc K, et al (2022). Physical and mental fatigue in myasthenia gravis and its correlation with other symptoms. <i>Acta Neurol Belg</i> , 122(4): 915-23.
114863	Aktoz G, Boz C, Zengin S, et al (2023). Clinical course and outcome of Covid-19 in patients with myasthenia gravis. <i>Neurol Res</i> , 45(6): 583-9.
116682	Alanazy MH (2019). Prevalence and associated factors of depressive symptoms in patients with myasthenia gravis: a cross-sectional study of two tertiary hospitals in Riyadh, Saudi Arabia. <i>Behav Neurol</i> , 2019: 9367453.
116684	Alcantara M, Koh M, Park AL, et al (2023). Outcomes of COVID-19 infection and vaccination among individuals with myasthenia gravis. <i>JAMA Netw Open</i> , 6(4): e239834.
40995	Alevizos B, Gatzonis S, Anagnostara Ch (2006). [Comment] Myasthenia gravis disclosed by lithium carbonate. <i>J Neuropsychiatry Clin Neurosci</i> , 18(3): 427-9.
73847	Alkhawajah NM, Oger J (2013). Late-onset myasthenia gravis: a review when incidence in older adults keeps increasing. <i>Muscle Nerve</i> , 48(5): 705-10.
73848	Andersen JB, Heldal AT, Engeland A, et al (2014). Myasthenia gravis epidemiology in a national cohort; combining multiple disease registries. <i>Acta Neurol Scand Suppl</i> , 198: 26-31.
116688	Andersen JB, Owe JF, Engeland A, et al (2014). Total drug treatment and comorbidity in myasthenia gravis: a population-based cohort study. <i>Eur J Neurol</i> , 21(7): 948-55.
115512	Anis O, Yogev D, Dotan A, et al (2023). Autoimmune disorders caused by intravesical bacillus Calmette-Guerine treatment: A systematic review. <i>Autoimmun Rev</i> , 22(6): 103329.

115626	Antevil JL, Carroll CG, Roberts PF, et al (2010). Myasthenia gravis--an unexpected cause of respiratory failure and reversible left ventricular dysfunction after cardiac surgery. <i>J Card Surg</i> , 25(6): 662-4.
114977	Anziska Y, Rahman A (2017). Pediatric myasthenia gravis exacerbation associated with permethrin cream. <i>Muscle Nerve</i> , 55(3): E11-2.
115699	Apinyawasisuk S, Chongpison Y, Thitisaksakul C, et al (2020). Factors affecting generalization of ocular myasthenia gravis in patients with positive acetylcholine receptor antibody. <i>Am J Ophthalmol</i> , 209: 10-7.
38882	Aragones JM, Bolibar I, Bonfill X, et al (2003). Myasthenia gravis: a higher than expected incidence in the elderly. <i>Neurology</i> , 60(6): 1024-6.
114860	Arbel A, Bishara H, Barnett-Griness O, et al (2023). Association between COVID-19 vaccination and myasthenia gravis: A population-based, nested case-control study. <i>Eur J Neurol</i> , 30(12): 3868-76.
116695	Astellas Pharma Inc (2023). PADCEV (enfortumab vedotin-ejfv) with KEYTRUDA (pembrolizumab) approved by FDA as the first and only ADC plus PD-1 to treat advanced bladder cancer. Retrieved 11 March 2024, from https://www.astellas.com/en/news/28771#:~:text=PADCEV%C2%AE%20(enfortumab%20vedotin%2Dejfv,to%20Treat%20Advanced%20Bladder%20Cancer
73849	Atassi N, Amato AA (2008). Muscle-specific kinase (MuSK) antibody-associated myasthenia gravis after bone marrow transplantation. <i>Muscle Nerve</i> , 38(2): 1074-5.
109682	Australian Medicines Handbook (2022). Cisplatin. Retrieved 11 January 2023, from https://amhonline.amh.net.au
109700	Australian Medicines Handbook (2022). Ipilimumab. Retrieved 11 January 2023, from https://amhonline.amh.net.au
31423	Australian Medicines Handbook (2024). Search results for myasthenia gravis. Retrieved 26 March 2024, from https://amhonline.amh.net.au/search?t=class&q=myasthenia%20gravis
116645	Australian Medicines Handbook (AMH) (2023). Corticosteroids. Retrieved 12 July 2023, from https://amhonline.amh.net.au/chapters/immunomodulators-antineoplastics/immunosuppressants/corticosteroids/betamethasone?menu=vertical
116698	Banner H, Niles KM, Ryu M, et al (2022). Myasthenia gravis in pregnancy: Systematic review and case series. <i>Obstet Med</i> , 15(2): 108-17.
38996	Barohn RJ (2003). Standards of measurements in myasthenia gravis. <i>Ann N Y Acad Sci</i> , 998: 432-9.
38965	Baron F, Sadzot B, Wang F, et al (1998). Myasthenia gravis without chronic GVHD after allogeneic bone marrow transplantation. <i>Bone Marrow Transplant</i> , 22(2): 197-200.
39379	Bateman DN, Dyson EH (1986). Quinine toxicity. <i>Adverse Drug React Acute Poisoning Rev</i> , 5(4): 215-33.
73850	Batocchi AP, Majolini L, Evoli A, et al (1999). Course and treatment of myasthenia gravis during pregnancy. <i>Neurology</i> , 52(3): 447-52.
73142	Berrih-Aknin S, Frenkian-Cuvelier M, Eymard B (2014). Diagnostic and clinical classification of autoimmune myasthenia gravis. <i>J Autoimmun</i> , 48-49: 143-8.
116700	Beydoun SR, Wang J, Levine RL, et al (2010). Emotional stress as a trigger of myasthenic crisis and concomitant takotsubo cardiomyopathy: a case report. <i>J Med Case Rep</i> , 4: 393.
55928	Bird SJ (2022). Diagnosis of myasthenia gravis. Retrieved 26 March 2024, from https://www.uptodate.com/contents/diagnosis-of-myasthenia-gravis

116270	Bird SJ (2022). Pathogenesis of myasthenia gravis. Retrieved 26 March 2024, from https://www.uptodate.com/contents/pathogenesis-of-myasthenia-gravis
116301	Bird SJ (2023). Role of thymectomy in patients with myasthenia gravis. Retrieved 26 March 2024, from https://www.uptodate.com/contents/role-of-thymectomy-in-patients-with-myasthenia-gravis
39748	Bird SJ (2024). Clinical manifestations of myasthenia gravis. Retrieved 26 March 2024, from https://www.uptodate.com/contents/clinical-manifestations-of-myasthenia-gravis
117495	Bird SJ, Levine JM (2023). Myasthenic crisis. Retrieved 26 March 2024, from https://www.uptodate.com/contents/myasthenic-crisis
116701	Birnbaum S, Sharshar T, Eymard B, et al (2018). Marathons and myasthenia gravis: a case report. <i>BMC Neurol</i> , 18(1): 145.
116705	Bixio R, Bertelle D, Pistillo F, et al (2022). Rheumatoid arthritis and myasthenia gravis: a case-based review of the therapeutic options. <i>Clin Rheumatol</i> , 41(4): 1247-54.
40985	Blanton CL, Sawyer RA (1993). Myasthenia gravis by another name: an elusive imposter. <i>Surv Ophthalmol</i> , 38(2): 219-26.
115697	Blum S, Lee D, Gillis D, et al (2015). Clinical features and impact of myasthenia gravis disease in Australian patients. <i>J Clin Neurosci</i> , 22(7): 1164-9.
116706	Bogdan A, Barnett C, Ali A, et al (2020). Prospective study of stress, depression and personality in myasthenia gravis relapses. <i>BMC Neurol</i> , 20(1): 261.
38981	Bolay H, Karabudak R, Varli K, et al (1997). [Comment] Low dose interferon-alpha is safe in patients with myasthenia gravis. <i>J Neurol Neurosurg Psychiatry</i> , 62(3): 302-3.
116707	Boldingh MI, Maniaol AH, Brunborg C, et al (2016). Increased risk for clinical onset of myasthenia gravis during the postpartum period. <i>Neurology</i> , 87(20): 2139-45.
114855	Bonaccorso G (2023). Myasthenia gravis and vitamin D serum levels: a systematic review and meta-analysis. <i>CNS Neurol Disord Drug Targets</i> , 22(5): 752-60.
116708	Bonanni L, Dalla Vestra M, Zancanaro A, et al (2014). Myasthenia gravis following low-osmolality iodinated contrast media. <i>Case Rep Radiol</i> , 2014: 963461.
38970	Boneva N, Brenner T, Argov Z (2000). Gabapentin may be hazardous in myasthenia gravis. <i>Muscle Nerve</i> , 23(8): 1204-8.
41419	Booker HE, Chun RW, Sanguino M (1970). Myasthenia gravis syndrome associated with trimethadione. <i>JAMA</i> , 212(13): 2262-3.
38977	Bora I, Karli N, Bakar M, et al (1997). Myasthenia gravis following IFN-alpha-2a treatment. <i>Eur Neurol</i> , 38(1): 68.
38983	Borgia G, Reynaud L, Gentile I, et al (2001). Myasthenia gravis during low-dose IFN-alpha therapy for chronic hepatitis C. <i>J Interferon Cytokine Res</i> , 21(7): 469-70.
38963	Borodic G (1998). Myasthenic crisis after botulinum toxin. <i>Lancet</i> , 352(9143): 1832.
39298	Brumback RA (1981). The neuromuscular junction. Part II: myasthenia gravis. <i>Am Fam Physician</i> , 23(2): 126-33.
41064	Brumlik J, Jacobs RS (1974). Myasthenia gravis associated with diphenylhydantoin therapy for epilepsy. <i>Can J Neurol Sci</i> , 1(2): 127-9.
111955	Bruzzese V, De Francesco V, Hassan C, et al (2017). New onset or worsening of psoriasis following biologic therapy: A case series. <i>Int J Immunopathol Pharmacol</i> , 30(1): 70-2.
116709	Bubuioc AM, Kudebayeva A, Turuspekova S, et al (2021). The epidemiology of myasthenia gravis. <i>J Med Life</i> , 14(1): 7-16.

116710	Businaro P, Vaghi G, Marchioni E, et al (2021). COVID-19 in patients with myasthenia gravis: Epidemiology and disease course. <i>Muscle Nerve</i> , 64(2): 206-11.
38884	Cartwright MS, Jeffrey DR, Nuss GR, et al (2004). Statin-associated exacerbation of myasthenia gravis. <i>Neurology</i> , 63: 2188.
73912	Cavalcante P, Bernasconi P, Mantegazza R (2012). Autoimmune mechanisms in myasthenia gravis. <i>Curr Opin Neurol</i> , 25(5): 621-9.
73631	Cavalcante P, Cufi P, Mantegazza R, et al (2013). Etiology of myasthenia gravis: innate immunity signature in pathological thymus. <i>Autoimmun Rev</i> , 12(9): 863-74.
31294	Cavalcante P, Galbardi B, Franzi S, et al (2016). Increased expression of Toll-like receptors 7 and 9 in myasthenia gravis thymus characterized by active Epstein-Barr virus infection. <i>Immunobiology</i> , 221(4): 516-27.
39014	Ceremuga TE, Yao XL, McCabe JT (2002). Etiology, mechanisms, and anesthesia implications of autoimmune myasthenia gravis. <i>AANA J</i> , 70(4): 301-10.
116713	Chang CC, Lin TM, Chang YS, et al (2019). Thymectomy in patients with myasthenia gravis increases the risk of autoimmune rheumatic diseases: a nationwide cohort study. <i>Rheumatology (Oxford)</i> , 58(1): 135-43.
73851	Chaudhry SA, Vignarajah B, Koren G (2012). Myasthenia gravis during pregnancy. <i>Can Fam Physician</i> , 58(12): 1346-9.
39303	Cherasse A, Maillefert JF, Henlin JL, et al (1999). Tiopronin-induced myasthenia. <i>Rev Rhum Engl Ed</i> , 66(4): 238-9.
116714	Chien JL, Baez V, Mody HR (2019). Uncontrolled recurrent myasthenia gravis exacerbations secondary to chronic gabapentin use. <i>J Community Hosp Intern Med Perspect</i> , 9(4): 371-2.
115625	Chou CC, Huang MH, Lan WC, et al (2020). Prevalence and risk of thyroid diseases in myasthenia gravis. <i>Acta Neurol Scand</i> , 142(3): 239-47.
114979	Chroni E, Dimisianos N, Punga AR (2016). Low vitamin D levels in healthy controls and patients with autoimmune neuromuscular disorders in Greece. <i>Acta Neurol Belg</i> , 116(1): 57-63.
116716	Chung JY, Lee SJ, Shin BS, et al (2018). Myasthenia gravis following human papillomavirus vaccination: a case report. <i>BMC Neurol</i> , 18(1): 222.
40869	Ciafaloni E, Massey JM (2004). Myasthenia gravis and pregnancy. <i>Neurol Clin</i> , 22: 771-82.
116719	Claytor B, Cho SM, Li Y (2023). Myasthenic crisis. <i>Muscle Nerve</i> , 68(1): 8-19.
116723	Daum P, Smelt J, Ibrahim IR (2021). Perioperative management of myasthenia gravis. <i>BJA Educ</i> , 21(11): 414-9.
114976	Davalos L, Kushlaf H (2019). New onset of seropositive generalized myasthenia gravis following intravesical bacille Calmette-Guerin treatment for bladder cancer: A case study. <i>Muscle Nerve</i> , 59(1): E1-2.
74100	De Bleecker J, De Reuck J, Quatacker J, et al (1991). Persisting chloroquine-induced myasthenia? <i>Acta Clin Belg</i> , 46(6): 401-6.
115563	Del Mar Amador M, Vandenberghe N, Berhoun N, et al (2016). Unusual association of amyotrophic lateral sclerosis and myasthenia gravis: A dysregulation of the adaptive immune system? <i>Neuromuscul Disord</i> , 26(6): 342-6.
73535	Demling RH (2009). Burns and other thermal injuries. <i>Current Diagnosis and Treatment: Surgery</i> , 13th Edition, 14: 1-17. McGraw Hill.
73626	Dilsaver SC (1987). Lithium down-regulates nicotinic receptors in skeletal muscle: cause of lithium associated myasthenic syndrome? <i>J Clin Psychopharmacol</i> , 7(5): 369-70.

38877	Dionisiotis J, Zoukos Y, Thomaidis T (2004). [Comment] Development of myasthenia gravis in two patients with multiple sclerosis following interferon B treatment. <i>J Neurol Neurosurg Psychiatry</i> , 75: 1076.
40872	Djelmis J, Sostarko M, Mayer D, et al (2002). Myasthenia gravis in pregnancy: report on 69 cases. <i>Eur J Obstet Gynecol Reprod Biol</i> , 104(1): 21-5.
117497	Dorland's Medical Dictionary Online (2024). Myasthenia gravis. Retrieved 26 March 2024, from https://www.dorlandsonline.com/dorland/definition?id=91080&searchterm=myasthenia+gravis
116725	Doron A, Piura Y, Vigiser I, et al (2022). BNT162b2 mRNA COVID-19 vaccine three-dose safety and risk of COVID-19 in patients with myasthenia gravis during the alpha, delta, and omicron waves. <i>J Neurol</i> , 269(12): 6193-201.
74908	Dournon N, Buffet P, Caumes E, et al (2012). Case report: Artesunate for severe acute Plasmodium falciparum infection in a patient with myasthenia gravis. <i>Am J Trop Med Hyg</i> , 87(3): 435-6.
38967	Dowell JE, Moots PL, Stein RS (1999). Myasthenia gravis after allogeneic bone marrow transplantation for lymphoblastic lymphoma. <i>Bone Marrow Transplant</i> , 24(12): 1359-61.
38475	Drachman DB (1994). Myasthenia gravis. <i>N Engl J Med</i> , 330(25): 1797-810.
38987	Eddy S, Wim R, Peter VE, et al (1999). Myasthenia gravis: another autoimmune disease associated with hepatitis C virus infection. <i>Dig Dis Sci</i> , 44(1): 186-9.
114839	El-Heis S, Burke G, Gibb W, et al (2017). Myasthenia gravis exacerbation caused by axillary injection of botulinum toxin A for treatment of hyperhidrosis. <i>Clin Exp Dermatol</i> , 42(3): 357-9.
115624	El-Wahsh S, Triplett J, Robertson A, et al (2023). Post-traumatic myasthenia gravis with head drop: insights into pathogenesis. <i>Neurol Sci</i> , 44(9): 3347-9.
38975	Engel WK (2003). [Comment] Reversible ocular myasthenia gravis or mitochondrial myopathy from statins? <i>Lancet</i> , 361(9351): 85-6.
38984	Evoki A, Di Schino C, Marsili F, et al (2002). Successful treatment of myasthenia gravis with tacrolimus. <i>Muscle Nerve</i> , 25(1): 111-4.
116730	Fang F, Sveinsson O, Thormar G, et al (2015). The autoimmune spectrum of myasthenia gravis: a Swedish population-based study. <i>J Intern Med</i> , 277(5): 594-604.
73523	Farrugia ME, Vincent A (2010). Autoimmune mediated neuromuscular junction defects. <i>Curr Opin Neurol</i> , 23(5): 489-95.
40732	Ferrero S, Pretta S, Nicoletti A, et al (2005). Myasthenia gravis: management issues during pregnancy. <i>Eur J Obstet Gynecol Reprod Biol</i> , 121: 129-38.
38973	Fischer PR, Walker E (2002). Myasthenia and malaria medicines. <i>J Travel Med</i> , 9: 267-8.
40541	Foulks CJ (1981). Myasthenia gravis presenting as laryngeal stridor after exposure to chlorine gas. <i>South Med J</i> , 74(11): 1423-4.
38971	Fraenkel PG, Rutkove SB, Matheson JK, et al (2002). Induction of myasthenia gravis, myositis, and insulin-dependent diabetes mellitus by high-dose interleukin-2 in a patient with renal cell cancer. <i>J Immunother</i> , 25(4): 373-8.
38980	Frese A, Bethke F, Ludemann P, et al (2000). [Comment] Development of myasthenia gravis in a patient with multiple sclerosis during treatment with glatiramer acetate. <i>J Neurol</i> , 247: 713.

38885	Fujimaki K, Takasaki H, Koharazawa H, et al (2005). Idiopathic thrombocytopenic purpura and myasthenia gravis after fludarabine treatment for chronic lymphocytic leukemia. <i>Leuk Lymphoma</i> , 46(7): 1101-2.
73147	Gale J, Danesh-Meyer HV (2014). Statins can induce myasthenia gravis. <i>J Clin Neurosci</i> , 21(2): 195-7.
116732	Gamez J, Gamez A, Carmona F (2022). Safety of mRNA COVID-19 vaccines in patients with well-controlled myasthenia gravis. <i>Muscle Nerve</i> , 66(5): 612-7.
73531	Gilhus NE (2012). Myasthenia and the neuromuscular junction. <i>Curr Opin Neurol</i> , 25(5): 523-9.
116825	Gilhus NE (2023). Myasthenia gravis, respiratory function, and respiratory tract disease. <i>J Neurol</i> , 270(7): 3329-40.
38879	Goldenberg WD, O'Connor RE (2006). Emergent management of myasthenia gravis. Retrieved 6 June 2006, from www.emedicine.com/EMERG/topic325.htm
116826	Gong L, Li Y, Li X, et al (2019). Detection of human parvovirus B19 infection in the thymus of patients with thymic hyperplasia-associated myasthenia gravis. <i>Clin Microbiol Infect</i> , 25(1): 109.e7-12.
116827	Gong L, Tian J, Zhang Y, et al (2023). Human parvovirus B19 may be a risk factor in myasthenia gravis with thymoma. <i>Ann Surg Oncol</i> , 30(3): 1646-55.
114982	Gras-Champel V, Batteux B, Masmoudi K, et al (2019). Statin-induced myasthenia: A disproportionality analysis of the WHO's VigiBase pharmacovigilance database. <i>Muscle Nerve</i> , 60(4): 382-6.
116828	Gratton SM, Herro AM, Feuer WJ, et al (2016). Cigarette smoking and activities of daily living in ocular myasthenia gravis. <i>J Neuroophthalmol</i> , 36(1): 37-40.
38962	Gravis M (2004). Life with Gravis - infections and antibiotics. Retrieved 8 June 2006, from http://www.mgawk.org/mganews/0402-02.htm
115696	Grob D, Brunner N, Namba T, et al (2008). Lifetime course of myasthenia gravis. <i>Muscle Nerve</i> , 37(2): 141-9.
73496	Grover KM, Sripathi N, Elias SB (2012). Muscle-specific kinase-antibody-positive myasthenia gravis after autologous bone marrow transplantation. <i>J Clin Neuromuscul Dis</i> , 13(3): 146-8.
114995	Gummi RR, Kukulka NA, Deroche CB, et al (2019). Factors associated with acute exacerbations of myasthenia gravis. <i>Muscle Nerve</i> , 60(6): 693-9.
40868	Gurjar M, Jagia M (2005). Successful management of pregnancy-aggravated myasthenic crisis after complete remission of the disease. <i>Aust N Z J Obstet Gynaecol</i> , 45: 331-332.
39382	Gurtubay IG, Morales G, Arechaga O, et al (1999). Development of myasthenia gravis after interferon alpha therapy. <i>Electromyogr Clin Neurophysiol</i> , 39(2): 75-8.
39302	Gyawali P, Rangedara DC (1999). Iatrogenically revealed myasthenia gravis. <i>Int J Clin Pract</i> , 53(8): 645.
39442	Halfon P, Levy M, San Marco M, et al (1996). Myasthenia gravis and hepatitis C virus infection. <i>J Viral Hepat</i> , 3(6): 329-32.
115587	Hamedani AG, Thibault D, Willis AW (2023). Seasonal variation in neurologic hospitalizations in the United States. <i>Ann Neurol</i> , 93(4): 743-51.
116829	Hartford CA, Sherman SA, Karantzoulis S, et al (2023). Experience of daily life with generalized myasthenia gravis: a qualitative investigation and assessment of instrument content validity. <i>Neurol Ther</i> , 12(6): 2079-99.

38960	He F, Xu H, Qin F, et al (1998). Intermediate myasthenia syndrome following acute organophosphates poisoning--an analysis of 21 cases. <i>Hum Exp Toxicol</i> , 17(1): 40-5.
73497	Hearn J, Tiliakos NA (1986). Myasthenia gravis caused by penicillamine and chloroquine therapy for rheumatoid arthritis. <i>South Med J</i> , 79(9): 1185-6.
73853	Heidarzadeh Z, Mousavi S-A, Ostovan VR, et al (2014). Muscle-specific kinase antibody associated myasthenia gravis after bone marrow transplantation. <i>Neuromusc Disord</i> , 24(2): 148-50.
73856	Hill M, Moss P, Wordsworth P, et al (1999). T cell responses to D-penicillamine in drug-induced myasthenia gravis: recognition of modified DR1:peptide complexes. <i>J Neuroimmunol</i> , 97(1-2): 146-53.
40871	Hoff JM, Daltveit AK, Gilhus NE (2003). Myasthenia gravis. Consequences for pregnancy, delivery, and the newborn. <i>Neurology</i> , 61: 1362-6.
40634	Hoff JM, Daltveit AK, Gilhus NE (2004). Asymptomatic myasthenia gravis influences pregnancy and birth. <i>Eur J Neurol</i> , 11: 559-62.
4443	Honjo S, Kono S, Shinchi K, et al (1992). Cigarette smoking, alcohol use and adenomatous polyps of the sigmoid colon. <i>Jpn J Cancer Res</i> , 83(8): 806-11.
114998	Hsu RJ, Lin CY, Chang FW, et al (2017). The association between scabies and myasthenia gravis: A nationwide population-based cohort study. <i>J Clin Neurosci</i> , 45: 115-20.
40488	Hudson BJ (1988). Positive response to edrophonium in death adder (<i>Acanthopis Antarcticus</i>) envenomation. <i>Aust N Z J Med</i> , 18(6): 792-4.
73894	Huijbers MG, Lipka AF, Plomp JJ, et al (2014). Pathogenic immune mechanisms at the neuromuscular synapse: the role of specific antibody-binding epitopes in myasthenia gravis. <i>J Intern Med</i> , 275(1): 12-26.
114864	Iori E, Mazzoli M, Ariatti A, et al (2021). Predictors of outcome in patients with myasthenic crisis undergoing non-invasive mechanical ventilation: A retrospective 20 year longitudinal cohort study from a single Italian center. <i>Neuromuscul Disord</i> , 31(12): 1241-50.
114997	Iwasa K, Yoshikawa H, Hamaguchi T, et al (2018). Time-series analysis: variation of anti-acetylcholine receptor antibody titer in myasthenia gravis is related to incidence of <i>Mycoplasma pneumoniae</i> and influenza virus infections. <i>Neurol Res</i> , 40(2): 102-9.
39297	Iwase T, Iwase C (2006). Systemic effect of local and small-dose botulinum toxin injection to unmask subclinical myasthenia gravis. <i>Graefes Arch Clin Exp Ophthalmol</i> , 244(3): 415-6.
40870	Jackson CE (2003). The effect of myasthenia gravis on pregnancy and the newborn. <i>Neurology</i> , 61: 1459-60.
114901	Jakubikova M, Tyblova M, Tesar A, et al (2021). Predictive factors for a severe course of COVID-19 infection in myasthenia gravis patients with an overall impact on myasthenic outcome status and survival. <i>Eur J Neurol</i> , 28(10): 3418-25.
73895	Jallouli M, Saadoun D, Eymard B, et al (2012). The association of systemic lupus erythematosus and myasthenia gravis: a series of 17 cases, with a special focus on hydroxychloroquine use and a review of the literature. <i>J Neurol</i> , 259(7): 1290-7.
115517	Jang J, Chang M, Kyung S (2015). Ocular neuromyotonia and myasthenia gravis. <i>J Pediatr Ophthalmol Strabismus</i> , 52(3): 190-1.
115695	Jia X, Gong L, Zhang J, et al (2021). Detection of IgM and IgG antibodies to human parvovirus B19 in sera of patients with thymoma-associated myasthenia gravis. <i>Viral Immunol</i> , 34(4): 213-7.

73896	Jones SC, Sorbello A, Boucher RM (2011). Fluoroquinolone-associated myasthenia gravis exacerbation: evaluation of postmarketing reports from the US FDA adverse event reporting system and a literature review. <i>Drug Saf</i> , 34(10): 839-47.
40733	Juel VC (2004). Myasthenia gravis: management of myasthenic crisis and perioperative care. <i>Semin Neurol</i> , 24(1): 75-81.
116830	Kalita J, Dongre N, Misra UK (2020). [Comment] Myasthenic crisis due to anxiety and insomnia during COVID -19 pandemic. <i>Sleep Med</i> , 75: 532-3.
116831	Kalteren WS, Schreurs MW, Jorritsma-Smit A, et al (2017). Ocular myasthenic syndrome, adverse reaction to omalizumab? A case report. <i>Br J Clin Pharmacol</i> , 83(10): 2330-2.
114983	Kanai T, Uzawa A, Kawaguchi N, et al (2019). Predictive score for oral corticosteroid-induced initial worsening of seropositive generalized myasthenia gravis. <i>J Neurol Sci</i> , 396: 8-11.
116839	Kanazawa K, Tomizawa Y, Iseki T, et al (2023). Two elderly men with myasthenia gravis during androgen deprivation therapy for prostate cancer. <i>Intern Med</i> , 62(16): 2413-4.
38959	Kato Y, Naito Y, Narita Y, et al (1997). D-penicillamine-induced myasthenia gravis in a case of eosinophilic fasciitis. <i>J Neurol Sci</i> , 146(1): 85-6.
38993	Keesey JC (2004). Clinical evaluation and management of myasthenia gravis. <i>Muscle Nerve</i> , 29(4): 484-505.
114974	Khalid R, Ibad A, Thompson PD (2016). Statins and myasthenia gravis. <i>Muscle Nerve</i> , 54(3): 509.
116841	Khedr EM, Abo-Elfetoh N, Deaf E, et al (2021). Surveillance study of acute neurological manifestations among 439 Egyptian patients with COVID-19 in Assiut and Aswan university hospitals. <i>Neuroepidemiology</i> , 55(2): 109-18.
114981	Koc G, Odabasi Z, Tan E (2020). Myasthenic syndrome caused by hydroxychloroquine used for COVID-19 prophylaxis. <i>J Clin Neuromuscul Dis</i> , 22(1): 60-2.
38881	Komal Kumar RN, Patil SA, Taly AB, et al (2004). Effect of D-penicillamine on neuromuscular junction in patients with Wilson disease. <i>Neurology</i> , 63(5): 935-6.
116843	Kong Q, Wang H, Ren X, et al (2023). Analysis on the risk of myasthenia gravis related to immune checkpoint inhibitors based on the US FDA Adverse Event Reporting System. <i>Cancer Med</i> , 12(19): 19491-9.
39241	Koski SL, Mackey JR, Mackey DS (1998). Myasthenia gravis post allogeneic bone marrow transplantation revisited. <i>Bone Marrow Transplant</i> , 22(4): 403-4.
38972	Kotani A, Takahashi A, Koga H, et al (2002). Myasthenia gravis after allogeneic bone marrow transplantation treated with mycophenolate mofetil monitored by peripheral blood OX40+ CD4+ T cells. <i>Eur J Hematol</i> , 69: 318-20.
116844	Krueger C (2020). What drugs should be avoided in myasthenia gravis? Retrieved 13 March 2024, from https://dig.pharmacy.uic.edu/faqs/2020-2/july-2020-faqs/what-drugs-should-be-avoided-in-myasthenia-gravis/
39625	Kurian MA, King MD (2003). Antibody positive myasthenia gravis following treatment with carbamazepine--a chance association? <i>Neuropediatrics</i> , 34(5): 276-7.
117498	Kveraga R, Pawlowski J (2024). Anesthesia for the patient with myasthenia gravis. Retrieved 26 March 2024, from https://www.uptodate.com/contents/anesthesia-for-the-patient-with-myasthenia-gravis?search=myasthenia%20gravis&topicRef=5127&source=related_link

41366	Kwan SY, Lin JH, Su MS (2000). Coexistence of epilepsy, myasthenia gravis and psoriasis vulgaris. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> , 63(2): 153-7.
41061	Lacomis D (2005). Myasthenic crisis. <i>Neurocrit Care</i> , 3(3): 189-94.
117499	Lane R, Wade J, McGonagle D (2009). Myasthenia gravis precipitated by trauma: latent myasthenia and the concept of 'threshold'. <i>Neuromuscul Disord</i> , 19(11): 773-5. [Abstract]
73524	Lang B, Vincent A (2009). Autoimmune disorders of the neuromuscular junction. <i>Curr Opin Pharmacol</i> , 9(3): 336-40.
116845	Law C, Flaherty CV, Bandyopadhyay S (2020). A review of psychiatric comorbidity in myasthenia gravis. <i>Cureus</i> , 12(7): e9184.
73898	Le Panse R, Berrih-Aknin S (2013). Autoimmune myasthenia gravis: autoantibody mechanisms and new developments on immune regulation. <i>Curr Opin Neurol</i> , 26(5): 569-76.
114858	Lee JH, Ju HJ, Seo JM, et al (2023). Comorbidities in patients with vitiligo: a systematic review and meta-analysis. <i>J Invest Dermatol</i> , 143(5): 777-89.e6.
115586	Leis AA, Szatmary G, Ross MA, et al (2014). West Nile virus infection and myasthenia gravis. <i>Muscle Nerve</i> , 49(1): 26-9.
73525	Leite MI, Jacob S, Viegas S, et al (2008). IgG1 antibodies to acetylcholine receptors in "seronegative" myasthenia gravis. <i>Brain</i> , 131(Pt 7): 1940-52.
38978	Lensch E, Faust J, Nix WA, et al (1996). [Comment] Myasthenia gravis after interferon-alpha treatment. <i>Muscle Nerve</i> , 19(7): 927-8.
116846	Leopardi V, Chang YM, Pham A, et al (2021). A systematic review of the potential implication of infectious agents in myasthenia gravis. <i>Front Neurol</i> , 12: 618021.
38883	Levinson AI, Song D, Gaulton G, et al (2004). The intrathymic pathogenesis of myasthenia gravis. <i>Clin Dev Immunol</i> , 11(3-4): 215-20.
116853	Liu C, Liu P, Zhang XJ, et al (2020). Assessment of the risks of a myasthenic crisis after thymectomy in patients with myasthenia gravis: a systematic review and meta-analysis of 25 studies. <i>J Cardiothorac Surg</i> , 15(1): 270.
116851	Liu F, Wang Q, Chen X (2019). Myasthenic crisis treated in a Chinese neurological intensive care unit: clinical features, mortality, outcomes, and predictors of survival. <i>BMC Neurol</i> , 19(1): 172.
6855	Liu JM, Yu CP, Chuang HC, et al (2019). Androgen deprivation therapy for prostate cancer and the risk of autoimmune diseases. <i>Prostate Cancer Prostatic Dis</i> , 22(3): 475-82.
116855	Longinetti E, Sveinsson O, Press R, et al (2022). ALS patients with concurrent neuroinflammatory disorders; a nationwide clinical records study. <i>Amyotroph Lateral Scler Frontotemporal Degener</i> , 23(3-4): 209-19.
39008	Lopez-Cano M, Ponseti-Bosch JM, Espin-Basany E, et al (2003). Clinical and pathologic predictors of outcome in thymoma-associated myasthenia gravis. <i>Ann Thorac Surg</i> , 76: 1643-9.
114833	Lotan I, Hellmann MA, Wilf-Yarkoni A, et al (2021). Exacerbation of myasthenia gravis following corticosteroid treatment: what is the evidence? A systematic review. <i>J Neurol</i> , 268(12): 4573-86.
38964	Mackey JR, Desai S, Larratt L, et al (1997). Myasthenia gravis in association with allogeneic bone marrow transplantation: clinical observations, therapeutic implications and review of literature. <i>Bone Marrow Transplant</i> , 19(9): 939-42.
38478	Magni G, Micaglio GF, Lalli R, et al (1988). Psychiatric disturbances associated with myasthenia gravis. <i>Acta Psychiatr Scand</i> , 77(4): 443-5.
71607	Manda K, Glasgow A, Paape D, et al (2012). Effects of ionizing radiation on the immune system with special emphasis on the interaction of dendritic and T cells. <i>Front Oncol</i> , 2: 102.

115698	Maniaol AH, Bolding M, Brunborg C, et al (2013). Smoking and socio-economic status may affect myasthenia gravis. <i>Eur J Neurol</i> , 20(3): 453-60.
73902	Mao ZF, Yang LX, Mo XA, et al (2011). Frequency of autoimmune diseases in myasthenia gravis: a systematic review. <i>Int J Neurosci</i> , 121(3): 121-9.
116856	Marinos E, Buzzard K, Fraser CL, et al (2018). Evaluating the temperature effects of ice and heat tests on ptosis due to myasthenia gravis. <i>Eye (Lond)</i> , 32(8): 1387-91.
39007	Marx A, Muller-Hermelink HK, Strobel P (2003). The role of thymomas in the development of myasthenia gravis. <i>Ann N Y Acad Sci</i> , 998: 223-36.
39445	Mase G, Zorzon M, Biasutti E, et al (1996). [Comment] Development of myasthenia gravis during interferon-a-treatment for anti-HCV positive chronic hepatitis. <i>J Neurol Neurosurg Psychiatry</i> , 60(3): 348-9.
38990	Massey JM (1997). Acquired myasthenia gravis. <i>Neurol Clin</i> , 15(3): 577-95.
73909	Massey JM, De Jesus-Acosta C (2014). Pregnancy and myasthenia gravis. <i>Continuum (Minneap Minn)</i> , 20(1 Neurology of pregnancy): 115-27.
41945	Medline Plus (2006). Myasthenia gravis. Retrieved 8 June 2006, from http://www.nlm.nih.gov/medlineplus/druginfo/uspdi/202499.html#SXX17
116858	Meghani K, Cooley LF, Choy B, et al (2022). First-in-human intravesical delivery of pembrolizumab identifies immune activation in bladder cancer unresponsive to Bacillus Calmette-Guerin. <i>Eur Urol</i> , 82(6): 602-10.
116861	Meiler SE, Siwemuke TJ, Postma GN (2023). New-onset myasthenia gravis mimics spinal cord injury after Zenker's diverticulum repair. <i>OTO Open</i> , 7(2): e56.
116863	Melamed RD, Khiabani H, Rabadan R (2014). Data-driven discovery of seasonally linked diseases from an Electronic Health Records system. <i>BMC Bioinformatics</i> , 15(Suppl 6): S3.
117500	Micromedex (2023). Aldesleukin. Retrieved 26 March 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/CS/AC6B24/ND_PR/evidencexpert/ND_P/evidencexpert/DUPLICATIONSHIELDSY NC/AE798A/ND_PG/evidencexpert/ND_B/evidencexpert/ND_AppProduct/evidencexpert/ND_T/evidencexpert/PFActionId/evidencexpert.IntermediateToDocumentLink?docId=014200&contentSetId=100&title=Aldesleukin&servicesTitle=Aldesleukin&topicId=null#close
116728	Micromedex (2023). Drug-induced myasthenia gravis. Retrieved 20 December 2023, from https://www.micromedexsolutions.com/micromedex2/librarian/CS/EBDD05/ND_PR/evidencexpert/ND_P/evidencexpert/DUPLICATIONSHIELDSY NC/EAE3A3/ND_PG/evidencexpert/ND_B/evidencexpert/ND_AppProduct/evidencexpert/ND_T/evidencexpert/PFActionId/evidencexpert.IntermediateToDocumentLink?docId=5670&contentSetId=50&title=Drug-Induced+Myasthenia+Gravis&servicesTitle=Drug-Induced+Myasthenia+Gravis
116679	Micromedex (2024). Drugs that cause myasthenia gravis. Retrieved 11 March 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/CS/94CC73/ND_PR/evidencexpert/ND_P/evidencexpert/DUPLICATIONSHIELDSY NC/8D0B6A/ND_PG/evidencexpert/ND_B/evidencexpert/ND_AppProduct/evidencexpert/ND_T/evidencexpert/PFActionId/evidencexpert.DoIntegratedSearch?SearchTerm=drugs%20that%20cause%20myasthenia%20gravis&UserSearchTerm=drugs%20that%20cause%20myasthenia%20gravis&SearchFilter=filterNone&navitem=searchALL
116864	Midaglia L, Gratacos M, Caronna E, et al (2018). Myasthenia gravis following alemtuzumab therapy for multiple sclerosis. <i>Neurology</i> , 91(13): 622-4.

116866	Miyazaki Y, Niino M, Sakushima K, et al (2022). Association of smoking and generalized manifestations of myasthenia gravis. <i>Intern Med</i> , 61(11): 1693-8.
116867	Miyazaki Y, Sakushima K, Niino M, et al (2023). Smoking and younger age at onset in anti-acetylcholine receptor antibody-positive myasthenia gravis. <i>Immunol Med</i> , 46(2): 77-83.
116869	Molko N, Simon O, Guyon D, et al (2017). Zika virus infection and myasthenia gravis: report of 2 cases. <i>Neurology</i> , 88(11): 1097-8.
114996	Mukharesh L, Kaminski HJ (2019). A neurologist's perspective on understanding myasthenia gravis: clinical perspectives of etiologic factors, diagnosis, and preoperative treatment. <i>Thorac Surg Clin</i> , 29(2): 133-41.
116870	Muppidi S, Guptill JT, Jacob S, et al (2020). COVID-19-associated risks and effects in myasthenia gravis (CARE-MG). <i>Lancet Neurol</i> , 19(12): 970-1.
116711	Myasthenia Gravis Foundation of America (2023). Cautionary drugs. Retrieved 20 November 2023, from https://myasthenia.org/MG-Community/Cautionary-Drugs
114856	Nabizadeh F, Masrouri S, Sharifkazemi H, et al (2022). Autologous hematopoietic stem cell transplantation in neuromyelitis optica spectrum disorder: A systematic review and meta-analysis. <i>J Clin Neurosci</i> , 105: 37-44.
116872	Nadali J, Ghavampour N, Beiranvand F, et al (2023). Prevalence of depression and anxiety among myasthenia gravis (MG) patients: A systematic review and meta-analysis. <i>Brain Behav</i> , 13(1): e2840.
115513	Nakamura S, Kawaguchi K, Fukui T, et al (2019). Multimodality therapy for thymoma patients with pleural dissemination. <i>Gen Thorac Cardiovasc Surg</i> , 67(6): 524-9.
39300	Narayanan CS, Behari M (1999). Generalized myasthenia gravis following use of D-pencillamine in Wilson's disease. <i>J Assoc Physicians India</i> , 47(6): 648.
38878	National Institute of Neurological Disorders and Stroke (2006). Myasthenia gravis fact sheet. Retrieved 6 June 2006, from www.ninds.nih.gov/disorders/myasthenia_gravis/detail_myasthenia_gravis.htm
116874	Nelke C, Stascheit F, Eckert C, et al (2022). Independent risk factors for myasthenic crisis and disease exacerbation in a retrospective cohort of myasthenia gravis patients. <i>J Neuroinflammation</i> , 19(1): 89.
73755	Nemet AY, Kaiserman I, Mimouni M, et al (2014). High prevalence of myasthenia gravis among rural adult population. <i>J Clin Neuromuscul Dis</i> , 16(2): 47-50.
39240	Netherlands Pharmacovigilance Centre (2003). Macrolide antibiotics and myasthenia. Retrieved 19 June 2006, from http://www.lareb.nl/documents/kwb_2002_4_macro.pdf
38961	Neuroland (2006). Myasthenia gravis. Retrieved 8 June 2006, from http://neuroland.com/nm/myas_gra.htm
38988	Neuromuscular Disease Center, Washington University (2006). Myasthenic syndromes: variants. Retrieved 8 June 2006, from http://www.neuro.wustl.edu/neuromuscular/mtime/mgdrug.html
38371	Newton E (2005). Myasthenia gravis. Retrieved 19 April 2006, from http://www.emedicine.com/EMERG/topic325.htm
38886	Ng CV (2005). Myasthenia gravis and a rare complication of chemotherapy. <i>Med J Aust</i> , 182(3): 120.
114865	Nicholls-Dempsey L, Czuzoj-Shulman N, Abenhaim HA (2020). Maternal and neonatal outcomes among pregnant women with myasthenia gravis. <i>J Perinat Med</i> , 48(8): 793-8.

114867	Nicocia G, Bonanno C, Lupica A, et al (2020). Myasthenia gravis after etanercept and ustekinumab treatment for psoriatic arthritis: A case report. <i>Neuromuscul Disord</i> , 30(3): 246-9.
71493	Norwood F, Dhanjal M, Hill M, et al (2014). Myasthenia in pregnancy: best practice guidelines from a UK multispecialty working group. <i>J Neurol Neurosurg Psychiatry</i> , 85(5): 538-43.
41060	Oh SJ, Elmore RS, Sarala PK, et al (1986). Procainamide-induced myasthenia-like syndrome. <i>Muscle Nerve</i> , 9(7): 670-2
116875	Ousseiran ZH, Fares Y, Chamoun WT (2023). Neurological manifestations of COVID-19: a systematic review and detailed comprehension. <i>Int J Neurosci</i> , 133(7): 754-69.
41022	Panda S, Goyal V, Behari M, et al (2004). Myasthenic crisis: a retrospective study. <i>Neurol India</i> , 52(4): 453-6.
38481	Paradis CM, Friedman S, Lazar RM, et al (1993). Anxiety disorders in a neuromuscular clinic. <i>Am J Psychiatry</i> , 150(7): 1102-4.
38974	Parmar B, Francis PJ, Ragge NK (2002). [Comment] Statins, fibrates, and ocular myasthenia. <i>Lancet</i> , 360(9334): 717.
39682	Pascuzzi RM (1998). Drugs and toxins associated with myopathies. <i>Curr Opin Rheumatol</i> , 10(6): 511-20.
116876	Patelli G, Bencardino K, Tosi F, et al (2021). Chemotherapy-induced myasthenic crisis in thymoma treated with primary chemotherapy with curative intent on mechanical ventilation: a case report and review of the literature. <i>J Med Case Rep</i> , 15(1): 32.
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.
73913	Pedersen EG, Hallas J, Hansen K, et al (2013). Late-onset myasthenia not on the increase: a nationwide register study in Denmark, 1996-2009. <i>Eur J Neurol</i> , 20(2): 309-14.
114866	Pelechas E, Memi T, Markatseli TE, et al (2020). Adalimumab-induced myasthenia gravis: case-based review. <i>Rheumatol Int</i> , 40(11): 1891-4.
116879	Peng S, Tian Y, Meng L, et al (2022). The safety of COVID-19 vaccines in patients with myasthenia gravis: A scoping review. <i>Front Immunol</i> , 13: 1103020.
38372	Penn AS, Low BW, Jaffe IA, et al (1998). Drug-induced autoimmune myasthenia gravis. <i>Ann N Y Acad Sci</i> , 841: 433-49.
116880	Petersen JA, Jung HH, Weller M, et al (2012). Autoimmune myasthenia gravis after sternal fracture. <i>Case Rep Neurol</i> , 4(1): 20-2.
38989	Phillips LH (2003). The epidemiology of myasthenia gravis. <i>Ann N Y Acad Sci</i> , 998: 407-12.
39380	Phillips LH (2004). The epidemiology of myasthenia gravis. <i>Semin Neurol</i> , 24(1): 17-20.
39444	Piccolo G, Franciotta D, Versino M, et al (1996). [Comment] Myasthenia gravis in a patient with chronic active hepatitis C during interferon-alpha treatment. <i>J Neurol Neurosurg Psychiatry</i> , 60(3): 348.
40873	Pijnenborg JM, Hansen EC, Brolmann HA, et al (2000). A severe case of myasthenia gravis during pregnancy. <i>Gynecol Obstet Invest</i> , 50(2): 142-3.
39443	Pijpers E, van Rijswijk RE, Takx-Kohlen B, et al (1996). A clarithromycin-induced myasthenic syndrome. <i>Clin Infect Dis</i> , 22(1): 175-6.
73815	Plauche WC (1991). Myasthenia gravis in mothers and their newborns. <i>Clin Obstet Gynecol</i> , 34(1): 82-99.
40731	Podciechowski L, Brocka-Nitecka U, Dabrowska K, et al (2005). Pregnancy complicated by Myasthenia gravis - twelve years experience. <i>Neuro Endocrinol Lett</i> , 26(5): 603-8.

38994	Potagas C, Dellatolas G, Tavernarakis A, et al (2004). Myasthenia gravis: changes observed in a 30-years retrospective clinical study of a hospital-based population. <i>J Neurol</i> , 251: 116-7.
73915	Poulas K, Koutsouraki E, Kordas G, et al (2012). Anti-MuSK and anti-AChR-positive myasthenia gravis induced by d-penicillamine. <i>J Neuroimmunol</i> , 250(1-2): 94-8.
114834	Punga AR, Maddison P, Heckmann JM, et al (2022). Epidemiology, diagnostics, and biomarkers of autoimmune neuromuscular junction disorders. <i>Lancet Neurol</i> , 21(2): 176-88.
38880	Purvin V, Kawaski A, Smith KH, et al (2006). Statin-associated myasthenia gravis: report of 4 cases and review of the literature. Retrieved 6 June 2006, from http://infotrac.galegroup.com.exproxy.library.uq.edu.au/itw/infomark/63/520/88229438
73897	Querol L, Illa I (2013). Myasthenia gravis and the neuromuscular junction. <i>Curr Opin Neurol</i> , 26(5): 459-65.
116881	Quintero GC (2017). Review about gabapentin misuse, interactions, contraindications and side effects. <i>J Exp Pharmacol</i> , 9: 13-21.
71605	Radiation Effects Research Foundation (2007). Effects on the immune system. Retrieved 4 June 2014, from https://www.ref.or.jp/en/programs/roadmap_e/health_effects-en/late-en/immunity/
114857	Ragbourne SC, Crook MA (2015). Use of lipid-lowering medications in myasthenia gravis: a case report and literature review. <i>J Clin Lipidol</i> , 9(2): 256-9.
116882	Rahman MM, Islam MR, Dhar PS (2023). [Comment] Myasthenia gravis in current status: epidemiology, types, etiology, pathophysiology, symptoms, diagnostic tests, prevention, treatment, and complications - correspondence. <i>Int J Surg</i> , 109(2): 178-80.
116884	Ramdas S, Hum RM, Price A, et al (2022). SARS-CoV-2 vaccination and new-onset myasthenia gravis: A report of 7 cases and review of the literature. <i>Neuromuscul Disord</i> , 32(10): 785-9.
114980	Ramos-Fransi A, Rojas-Garcia R, Segovia S, et al (2015). Myasthenia gravis: descriptive analysis of life-threatening events in a recent nationwide registry. <i>Eur J Neurol</i> , 22(7): 1056-61.
39626	Rasmussen M (2004). Carbamazepine and myasthenia gravis. <i>Neuropediatrics</i> , 35: 259.
116892	Rath J, Mauritz M, Zulehner G, et al (2017). Iodinated contrast agents in patients with myasthenia gravis: a retrospective cohort study. <i>J Neurol</i> , 264(6): 1209-17.
39010	Reading PJ, Newman PK (1998). [Comment] Untreated hepatitis C may provoke myasthenia gravis. <i>J Neurol Neurosurg Psychiatry</i> , 64: 820.
40472	Reisman RE (2005). Unusual reactions to insect stings. <i>Curr Opin Allergy Clin Immunol</i> , 5(4): 355-8.
39296	Resatoglu AG, Tok M, Yemisci M, et al (2006). Autoimmune myasthenia gravis after coronary artery bypass surgery. <i>Ann Thorac Surg</i> , 81(2): 725-6.
116893	Restivo DA, Centonze D, Alesina A, et al (2020). [Comment] Myasthenia gravis associated with SARS-CoV-2 infection. <i>Ann Intern Med</i> , 173(12): 1027-8.
73917	Rezania K, Soliven B, Baron J, et al (2012). Myasthenia gravis, an autoimmune manifestation of lymphoma and lymphoproliferative disorders: case reports and review of literature. <i>Leuk Lymphoma</i> , 53(3): 371-80.
73816	Robberecht W, Bednarik J, Bourgeois P, et al (1989). Myasthenic syndrome caused by direct effect of chloroquine on neuromuscular junction. <i>Arch Neurol</i> , 46(4): 464-8.

39441	Roquer J, Cano A, Seoane JL, et al (1996). Myasthenia gravis and ciprofloxacin. <i>Acta Neurol Scand</i> , 94(6): 419-20.
116895	Roy B, Kovvuru S, Nalleballe K, et al (2021). [Comment] Electronic health record derived-impact of COVID-19 on myasthenia gravis. <i>J Neurol Sci</i> , 423: 117362.
116896	Ruan Z, Tang Y, Li C, et al (2021). COVID-19 vaccination in patients with myasthenia gravis: a single-center case series. <i>Vaccines (Basel)</i> , 9(10): 1112.
39381	Rubin LM (1998). [Comment] Antibiotics and myasthenia gravis. <i>Hosp Pract (1995)</i> , 33(3): 23.
39015	Rubino FA (2004). Perioperative management of patients with neurologic disease. <i>Neurol Clin N Am</i> , 22: 261-76.
38969	Saadat K, Kaminski HJ (1998). [Comment] Ritonavir-associated myasthenia gravis. <i>Muscle Nerve</i> , 21(5): 680-1.
116897	Safa H, Johnson DH, Trinh VA, et al (2019). Immune checkpoint inhibitor related myasthenia gravis: single center experience and systematic review of the literature. <i>J Immunother Cancer</i> , 7(1): 319.
14870	Sahai-Srivastava S, Lin TC (2007). Generalized myasthenia gravis triggered by cataract surgery. <i>J Neuroophthalmol</i> , 27(4): 311-2.
116899	Samih M, Ahami AO (2020). Excessive pesticide use likely to cause the onset of myasthenia gravis in the Moroccan agricultural population. <i>Pak J Biol Sci</i> , 23(7): 917-21.
40491	Sanmuganathan PS (1998). Myasthenic syndrome of snake envenomation: a clinical and neurophysiological study. <i>Postgrad Med J</i> , 74: 596-99.
116900	Sansone G, Bonifati DM (2022). Vaccines and myasthenia gravis: a comprehensive review and retrospective study of SARS-CoV-2 vaccination in a large cohort of myasthenic patients. <i>J Neurol</i> , 269(8): 3965-81.
73920	Sathasivam S (2014). Diagnosis and management of myasthenia gravis. <i>Prog Neurol Psychiatry</i> , 18(1): 6-14.
40757	Sax TW, Rosenbaum RB (2006). Neuromuscular disorders in pregnancy. <i>Muscle Nerve</i> , 34(5): 559-71.
39012	Scoppetta C, Onorati P, Eusebi F (2003). Autoimmune myasthenia gravis after cardiac surgery. <i>J Neurol Neurosurg Psychiatry</i> , 74(3): 392-3.
116901	Seok HY, Shin HY, Kim JK, et al (2017). The impacts of influenza infection and vaccination on exacerbation of myasthenia gravis. <i>J Clin Neurol</i> , 13(4): 325-30.
73739	Shah AK (2015). Medscape: Myasthenia gravis. Retrieved 27 January 2015, from http://emedicine.medscape.com/article/1171206-overview
114984	She S, Yi W, Zhang B, et al (2017). Worsening of myasthenia gravis after administration of antipsychotics for treatment of schizophrenia: a case report and review of literature. <i>J Clin Psychopharmacol</i> , 37(5): 620-2.
116902	Sheikh MA, Toledano M, Ahmed S, et al (2021). Noninfectious neurologic complications of hematopoietic cell transplantation: A systematic review. <i>Hematol Oncol Stem Cell Ther</i> , 14(2): 87-94.
116903	Sheikh S, Alvi U, Soliven B, et al (2021). Drugs that induce or cause deterioration of myasthenia gravis: an update. <i>J Clin Med</i> , 10(7): 1537.
73933	Sieb JP (2014). Myasthenia gravis: an update for the clinician. <i>Clin Exp Immunol</i> , 175(3): 408-18.
114975	Sipila JO, Soilu-Hanninen M, Rautava P, et al (2019). Hospital admission and prevalence trends of adult myasthenia gravis in Finland in 2004-2014: A retrospective national registry study. <i>J Neurol Sci</i> , 407: 116520.
116904	Siriratnam P, Zhang W, Faragher M (2021). Trauma-induced myasthenia gravis: coincidence or causal relationship? <i>BMJ Case Rep</i> , 14(4): e238415.

39011	Sleeman K, Rajani R, Chambers J, et al (2004). Autoimmune neurological disease after cardiac surgery. <i>J Neurol Neurosurg Psychiatry</i> , 75(7): 1078-9.
40986	So EL, Penry JK (1981). Adverse effects of phenytoin on peripheral nerves and neuromuscular junction: a review. <i>Epilepsia</i> , 22(4): 467-73.
39301	Solak Y, Dikbas O, Altundag K, et al (2004). Myasthenic crisis following cisplatin chemotherapy in a patient with malignant thymoma. <i>J Exp Clin Cancer Res</i> , 23(2): 343-344.
115627	Song RH, Yao QM, Wang B, et al (2019). Thyroid disorders in patients with myasthenia gravis: A systematic review and meta-analysis. <i>Autoimmun Rev</i> , 18(10): 102368.
73923	Spillane J, Higham E, Kullman DM (2012). Myasthenia gravis. <i>BMJ</i> , 345: e8497.
40640	Stafford IP, Dildy GA (2005). Myasthenia gravis and pregnancy. <i>Clin Obstet Gynecol</i> , 48(1): 48-56.
73526	Statland JM, Ciafaloni E (2013). Myasthenia gravis: Five new things. <i>Neurol Clin Pract</i> , 3(2): 126-33.
38483	Stefansson K, Dieperink ME, Richman DP, et al (1985). Sharing of antigenic determinants between the nicotinic acetylcholine receptor and proteins in escherichia coli, proteus vulgaris, and klebsiella pneumoniae. Possible role in the pathogenesis of myasthenia gravis. <i>N Engl J Med</i> , 312(4): 221-5.
114978	Steiner I, Goldstein L, Hellmann MA, et al (2016). Prior damage to lower motor neuron triggering myasthenia gravis. <i>Muscle Nerve</i> , 54(1): 167-9.
116905	Strijbos E, Tannemaat MR, Alleman I, et al (2019). A prospective, double-blind, randomized, placebo-controlled study on the efficacy and safety of influenza vaccination in myasthenia gravis. <i>Vaccine</i> , 37(7): 919-25.
67187	Stubgen JP (2011). Neuromuscular complications of hepatitis A virus infection and vaccines. <i>J Neurol Sci</i> , 300(1-2): 2-8.
73759	Stubgen JP (2011). Neuromuscular diseases associated with chronic hepatitis C virus infection. <i>J Clin Neuromuscul Dis</i> , 13(1): 14-25.
73761	Su K, McKee E, Thomson A, et al (2014). The epidemiology of myasthenia gravis in Greater Manchester, UK. <i>Eur J Neurol</i> , 21(Suppl 1): 536. [Abstract]
116906	Takizawa T, Kojima M, Suzuki S, et al (2017). New onset of myasthenia gravis after intravesical Bacillus Calmette-Guerin: A case report and literature review. <i>Medicine (Baltimore)</i> , 96(46): e8757.
115054	Tanacan A, Fadiloglu E, Ozten G, et al (2019). Myasthenia gravis and pregnancy: retrospective evaluation of 27 pregnancies in a tertiary center and comparison with previous studies. <i>Ir J Med Sci</i> , 188(4): 1261-7.
38966	Tarsy D, Bhattacharyya N, Borodic G (2000). Myasthenia gravis after botulinum toxin A for Meige syndrome. <i>Mov Disord</i> , 15(4): 736-8.
40633	Tellez-Zenteno JF, Hernandez-Ronquillo L, Salinas V, et al (2004). Myasthenia gravis and pregnancy: clinical implications and neonatal outcome. <i>BMC Musculoskelet Disord</i> , 5: 42.
38374	Thanvi BR, Lo TC (2004). Update on myasthenia gravis. <i>Postgrad Med J</i> , 80(950): 690-700.
116907	Thapa L, Thapa M, Bhattarai S, et al (2022). D-penicillamine induced myasthenia gravis in Wilson's disease: a case report. <i>JNMA J Nepal Med Assoc</i> , 60(251): 644-7.
116908	Thawani SP, Brannagan TH, Lebwohl B, et al (2018). Celiac disease and risk of myasthenia gravis - nationwide population-based study. <i>BMC Neurol</i> , 18(1): 28.
73927	Thiruppathi M, Rowin J, Li Jiang Q, et al (2012). Functional defect in regulatory T cells in myasthenia gravis. <i>Ann N Y Acad Sci</i> , 1274: 68-76.

41062	Thomas CE, Mayer SA, Gungor Y, et al (1997). Myasthenic crisis: clinical features, mortality, complications, and risk factors for prolonged intubation. <i>Neurology</i> , 48: 1253-60.
38876	Tintinalli JE (2004). [Comment] Fluoroquinolones should be avoided in myasthenia gravis. <i>Ann Emerg Med</i> , 44(1): 87-8.
116909	Tomschik M, Koneczny I, Schotta AM, et al (2019). Severe myasthenic manifestation of leptospirosis associated with new sequence type of <i>leptospira interrogans</i> . <i>Emerg Infect Dis</i> , 25(5): 968-71.
114859	Topaloudi A, Zagoriti Z, Flint AC, et al (2022). Myasthenia gravis genome-wide association study implicates AGRN as a risk locus. <i>J Med Genet</i> , 59(8): 801-9.
39299	Torda C, Wolff HG (1949). Effects of adrenocorticotrophic hormone on neuro-muscular function in patients with myasthenia gravis. <i>J Clin Invest</i> , 28(5 Pt 2): 1228-35.
116914	Trillenber P, Katalinic A, Junghanns K, et al (2021). Worsening of myasthenia due to antiepileptic, antipsychotic, antidepressant, and sedative medication: An estimation of risk based on reporting frequency. <i>Eur J Neurol</i> , 28(7): 2349-56.
39009	Tse S, Saunders EF, Silverman E, et al (1999). Myasthenia gravis and polymyositis as manifestations of chronic graft-versus-host-disease. Case report. <i>Bone Marrow Transplantation</i> , 23(4): 397-9.
116917	Tsutsumi Y, Kamiishi T, Kikuchi R, et al (2019). Myasthenia gravis after allogeneic bone marrow transplantation: A case report and literature review. <i>Hematol Oncol Stem Cell Ther</i> , 12(2): 110-4.
116918	Tugasworo D, Kurnianto A, Retnaningsih, et al (2022). The relationship between myasthenia gravis and COVID-19: a systematic review. <i>Egypt J Neurol Psychiatr Neurosurg</i> , 58(1): 83.
73929	Unal S, Sag E, Kuskonmaz B, et al (2014). Successful treatment of severe myasthenia gravis developed after allogeneic hematopoietic stem cell transplantation with plasma exchange and rituximab. <i>Pediatr Blood Cancer</i> , 61(5): 928-30.
74637	United Nations Scientific Committee (2014). Report of the United Nations Scientific Committee on the Effects of Atomic Radiation. United Nations General Assembly, Sixty-first session (21-25 July 2014), Supplement No 46: 13 pages. United Nations Publication.
73536	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2009). Effects of Ionizing Radiation: UNSCEAR 2006 Report to the General Assembly with Scientific Annexes, Vol II: 144-65. United Nations Publication.
116923	Urra Pincheira A, Alnajjar S, Katzberg H, et al (2022). Retrospective study on the safety of COVID-19 vaccination in myasthenia gravis. <i>Muscle Nerve</i> , 66(5): 558-61.
38976	Uyama E, Fujiki N, Uchino M (1996). [Comment] Exacerbation of myasthenia gravis during interferon-alpha treatment. <i>J Neurol Sci</i> , 144(1-2): 221-2.
116924	Vacchiano V, Solli P, Bartolomei I, et al (2020). Exacerbation of myasthenia gravis after amoxicillin therapy: a case series. <i>Neurol Sci</i> , 41(8): 2255-7.
38986	Valmaggia C, Gottlob I (2001). Cocaine abuse, generalized myasthenia, complete external ophthalmoplegia, and pseudotonic pupil. <i>Strabismus</i> , 9(1): 9-12.
114838	Varan O, Kucuk H, Tufan A (2015). Myasthenia gravis due to hydroxychloroquine. <i>Reumatismo</i> , 67(3): 849.
73934	Varghese T, Ahemd R, Sankaran JD, et al (202). D-Penicillamine induced myasthenia gravis [Abstract only]. <i>Neuroscience (Riyadh)</i> , 7(4): 293-5.
73760	Varner M (2013). Myasthenia gravis and pregnancy. <i>Clin Obstet Gynecol</i> , 56(2): 372-81.

73932	Verschuuren JJ, Huijbers MG, Plomp JJ, et al (2013). Pathophysiology of myasthenia gravis with antibodies to the acetylcholine receptor, muscle-specific kinase and low-density lipoprotein receptor-related protein 4. <i>Autoimmun Rev</i> , 12(9): 918-23.
38991	Vincent A, Palace J, Hilton-Jones D (2001). Myasthenia gravis. <i>Lancet</i> , 357(9274): 2122-8.
116898	Vishwanath MR, Charles SJ (2007). [Comment] Tonic pupil as the presenting sign of relapsed acute myeloid leukemia. <i>J Neuroophthalmol</i> , 27(4): 310-1.
38968	Wasserman BN, Chronister TE, Stark BI, et al (2000). Ocular myasthenia and nitrofurantoin. <i>Am J Ophthalmol</i> , 130(4): 531-3.
40489	Watt G, Theakston RD, Hayes CG, et al (1986). Positive response to edrophonium in patients with neurotoxic envenoming by cobras (<i>Naja philippinensis</i>). A placebo-controlled study. <i>N Engl J Med</i> , 315(23): 1444-8.
39013	Weegink CJ, Chamuleau RA, Reesink HW, et al (2001). [Comment] Development of myasthenia gravis during treatment of chronic hepatitis C with interferon-alpha and ribavirin. <i>J Gastroenterol</i> , 36(10): 723-4.
117501	Weinberg DH (2023). Lambert-Eaton myasthenic syndrome: clinical features and diagnosis. Retrieved 26 March 2024, from https://www.uptodate.com/contents/lambert-eaton-myasthenic-syndrome-clinical-features-and-diagnosis?search=lambert%20eaton%20myasthenic%20syndrome&topicRef=5168&source=related_link
40998	Werneck LC, Scola RH, Germiniani FM, et al (2002). Myasthenic crisis: report of 24 cases. <i>Arq Neuropsiquiatr</i> , 60(3-A): 519-26.
115662	Westerberg E, Landtblom AM, Punga AR (2018). Lifestyle factors and disease-specific differences in subgroups of Swedish Myasthenia Gravis. <i>Acta Neurol Scand</i> , 138(6): 557-65.
116925	Westerberg E, Punga AR (2020). Mortality rates and causes of death in Swedish Myasthenia Gravis patients. <i>Neuromuscul Disord</i> , 30(10): 815-24.
40464	Willcox N (2003). Landmarks in the history of myasthenia gravis. Retrieved 27 July 2006, from http://www.mgawk.org/mganews/0301-02.htm
38373	Wittbrodt ET (1997). Drugs and myasthenia gravis. An update. <i>Arch Intern Med</i> , 157(4): 399-408.
116927	Wolfe GI, Kaminski HJ, Aban IB, et al (2016). Randomized trial of thymectomy in myasthenia gravis. <i>N Engl J Med</i> , 375(6): 511-22.
116928	Wong YS, Ong CT, Sung SF, et al (2016). Clinical profile and outcome of myasthenic crisis in Central Taiwan. <i>Acta Neurol Taiwan</i> , 25(4): 129-35.
116929	Xia T, Brucker AJ, McGeehan B, et al (2022). Risk of non-infectious uveitis or myasthenia gravis in patients on checkpoint inhibitors in a large healthcare claims database. <i>Br J Ophthalmol</i> , 106(1): 87-90.
116931	Yeh JH, Kuo HT, Chen HJ, et al (2015). Higher risk of myasthenia gravis in patients with thyroid and allergic diseases: a national population-based study. <i>Medicine (Baltimore)</i> , 94(21): e835.
114832	Yingchoncharoen P, Charoenngam N, Ponvilawan B, et al (2021). The association between asthma and risk of myasthenia gravis: a systematic review and meta-analysis. <i>Lung</i> , 199(3): 273-80.
116932	Zheng Q, Cheng Y, Song C, et al (2023). Safety of SARS-CoV-2 vaccines in patients with myasthenia gravis: a meta-analysis. <i>Neurol Sci</i> , 44(9): 2999-3003.
114861	Zhou Q, Yin W, Zhu J, et al (2022). Risk factors associated with adverse pregnancy outcomes and postpartum exacerbation in women with myasthenia gravis. <i>Am J Reprod Immunol</i> , 88(6): e13641.

116933	Ziogas DC, Mandellos D, Theocharopoulos C, et al (2021). Neuromuscular complications of targeted anticancer agents: can tyrosine kinase inhibitors induce myasthenia gravis? Getting answers from a case report up to a systematic review. <i>Front Oncol</i> , 11: 727010.
116935	Zou J, Su C, Lun X, et al (2016). Preoperative anxiety in patients with myasthenia gravis and risk for myasthenic crisis after extended transsternal thymectomy: a CONSORT study. <i>Medicine (Baltimore)</i> , 95(10): e2828.