

Safety and efficacy of eculizumab in anti-acetylcholine receptor antibody positive refractory generalised myasthenia gravis (REGAIN): a placebo-controlled, multicentre study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Eculizumab: a treatment option for myasthenia gravis?. <i>Lancet Neurology</i> , The, 2017, 16, 947-948.	4.9	19
2	Burden of illness in patients with treatment refractory myasthenia gravis. <i>Muscle and Nerve</i> , 2018, 58, 99-105.	1.0	38
3	Correlation between myasthenia gravisâ€™ activities of daily living (MGâ€™ADL) and quantitative myasthenia gravis (QMG) assessments of antiâ€™acetylcholine receptor antibodyâ€™ positive refractory generalized myasthenia gravis in the phase 3 regain study. <i>Muscle and Nerve</i> , 2018, 58, E21-E22.	1.0	5
4	Nature and Action of Antibodies in Myasthenia Gravis. <i>Neurologic Clinics</i> , 2018, 36, 275-291.	0.8	23
5	Fifty Key Publications on Myasthenia Gravis and Related Disorders. <i>Neurologic Clinics</i> , 2018, 36, xiii-xvii.	0.8	0
6	Eculizumab: A Review in Generalized Myasthenia Gravis. <i>Drugs</i> , 2018, 78, 367-376.	4.9	84
7	Distinct representation of muscle weakness in QMG and MG-ADL â€™ Authors' reply. <i>Lancet Neurology</i> , The, 2018, 17, 205-206.	4.9	2
8	Distinct representation of muscle weakness in QMG and MG-ADL. <i>Lancet Neurology</i> , The, 2018, 17, 204-205.	4.9	10
9	When myasthenia gravis is deemed refractory: clinical signposts and treatment strategies. <i>Therapeutic Advances in Neurological Disorders</i> , 2018, 11, 175628561774913.	1.5	129
10	Myasthenia gravis: the role of complement at the neuromuscular junction. <i>Annals of the New York Academy of Sciences</i> , 2018, 1412, 113-128.	1.8	123
11	Eculizumab Found Safe and Effective for Myasthenia Gravis. <i>Neurology Today: an Official Publication of the American Academy of Neurology</i> , 2018, 18, 1,27-28.	0.0	0
12	Pain, Headache, and Other Non-motor Symptoms in Myasthenia Gravis. <i>Current Pain and Headache Reports</i> , 2018, 22, 39.	1.3	15
13	Escalation Strategies in the Treatment of Refractory Myasthenia Gravis. <i>Neurology International Open</i> , 2018, 02, E56-E59.	0.4	3
14	Treatment of Myasthenia Gravis. , 2018, , 169-187.		4
15	Emerging Therapeutics for Myasthenia Gravis. , 2018, , 319-333.		0
16	What is in the Neuromuscular Junction Literature?. <i>Journal of Clinical Neuromuscular Disease</i> , 2018, 20, 76-84.	0.3	1
17	Thymic epithelial tumors and paraneoplastic autoimmune syndromes. <i>Mediastinum</i> , 0, 2, 25-25.	0.6	1
18	Recent advances in understanding and managing myasthenia gravis. <i>F1000Research</i> , 2018, 7, 1727.	0.8	14

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19	Ultrastructural mechanisms of macrophage-induced demyelination in CIDP. <i>Neurology</i> , 2018, 91, 1051-1060.	1.5	64
20	Myasthenia gravis: from autoantibodies to therapy. <i>Current Opinion in Neurology</i> , 2018, 31, 517-525.	1.8	58
23	Erkrankungen der neuromuskulären Endplatte. , 2018, , 159-181.		0
24	Myasthenia gravis: the unmet needs of a paradigmatic autoimmune disease. <i>Neurodegenerative Disease Management</i> , 2018, 8, 137-139.	1.2	1
25	Advances in autoimmune myasthenia gravis management. <i>Expert Review of Neurotherapeutics</i> , 2018, 18, 573-588.	1.4	40
26	New Pathways and Therapeutic Targets in Autoimmune Myasthenia Gravis. <i>Journal of Neuromuscular Diseases</i> , 2018, 5, 265-277.	1.1	36
27	The rational design of affinity-attenuated OmCI for the purification of complement C5. <i>Journal of Biological Chemistry</i> , 2018, 293, 14112-14121.	1.6	13
28	Developments in anti-complement therapy; from disease to clinical trial. <i>Molecular Immunology</i> , 2018, 102, 89-119.	1.0	72
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31	Myasthenia gravis and specific immunotherapy: monoclonal antibodies. <i>Annals of the New York Academy of Sciences</i> , 2019, 1452, 18-33.	1.8	8
32	Long-term efficacy and safety of eculizumab in Japanese patients with generalized myasthenia gravis: A subgroup analysis of the REGAIN open-label extension study. <i>Journal of the Neurological Sciences</i> , 2019, 407, 116419.	0.3	18
33	General Principles of Immunotherapy in Neurological Diseases. <i>Contemporary Clinical Neuroscience</i> , 2019, , 387-421.	0.3	3
34	Targeting the complement system in bacterial meningitis. <i>Brain</i> , 2019, 142, 3325-3337.	3.7	36
36	Clinical promise of next-generation complement therapeutics. <i>Nature Reviews Drug Discovery</i> , 2019, 18, 707-729.	21.5	253
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42	Employment in refractory myasthenia gravis: A Myasthenia Gravis Foundation of America Registry analysis. <i>Muscle and Nerve</i> , 2019, 60, 700-706.	1.0	17
43	Current pharmacotherapeutic options for myasthenia gravis. <i>Expert Opinion on Pharmacotherapy</i> , 2019, 20, 2295-2303.	0.9	20
44	Clinical outcome measures following plasma exchange for MG exacerbation. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 2114-2119.	1.7	14
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58	Utility of experimental animal models of myasthenia gravis for the elucidation of pathogenic mechanisms and development of new medications. <i>Clinical and Experimental Neuroimmunology</i> , 2019, 10, 85-95.	0.5	1
59	Eculizumab improves fatigue in refractory generalized myasthenia gravis. <i>Quality of Life Research</i> , 2019, 28, 2247-2254.	1.5	32

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61	Understanding the burden of refractory myasthenia gravis. <i>Therapeutic Advances in Neurological Disorders</i> , 2019, 12, 175628641983224.	1.5	90
62	Revised Airlie House consensus guidelines for design and implementation of ALS clinical trials. <i>Neurology</i> , 2019, 92, e1610-e1623.	1.5	105
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68	Long-term safety and efficacy of eculizumab in generalized myasthenia gravis. <i>Muscle and Nerve</i> , 2019, 60, 14-24.	1.0	162
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133	What's in the Neuromuscular Junction Literature?. <i>Journal of Clinical Neuromuscular Disease</i> , 2020, 21, 195-204.	0.3	2
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157	Feasibility and safety of tailored dosing schedule for eculizumab based on therapeutic drug monitoring: Lessons from a prospective multicentric study. <i>British Journal of Clinical Pharmacology</i> , 2021, 87, 2236-2246.	1.1	10
158	Management of patients with neuromuscular disorders at the time of the SARS-CoV-2 pandemic. <i>Journal of Neurology</i> , 2021, 268, 1580-1591.	1.8	34
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