

DAFTAR PUSTAKA

1. Kalyan M, Kanitkar SA, Gaikwad AN. Juvenile myasthenia gravis. *Int J Med Public Heal*. 2014;4:520–2.
2. Finnis MF, Jayawant S. Juvenile myasthenia gravis: a paediatric perspective. *Autoimmune Dis*. 2011;2011:1–7.
3. Istrate B. Myasthenia gravis in pediatrics. *Jurnalul Pediatriului*. 2010;X13:49–50.
4. Kalyan M, Kanitkar S, Gaikwad A. Juvenile myasthenia gravis. *Int J Med Public Heal*. 2014;4:520.
5. Hughes B, Casillas M, Kaminski H. Pathophysiology of myasthenia gravis. *Semin Neurol*. 2004;24:21–30.
6. Schneider-Gold C, Toyka K V. Myasthenia gravis: pathogenesis and immunotherapy. *Dtsch Arztebl*. 2007;104:420–6.
7. Parr JR, Jayawant S. Childhood myasthenia: clinical subtypes and practical management. *Dev Med Child Neurol*. 2007;49:629–35.
8. VanderPluym J, Vajsar J, Jacob FD, Mah JK, Grenier D, Kolski H. Clinical characteristics of pediatric myasthenia: A surveillance study. *Pediatrics*. 2013;132:939–44.
9. Harkitasari S. Diagnosis dan terapi miastenia gravis pada anak. *Cermin Dunia Kedokt*. 2015;42:181–5.
10. Kim J-H, Hwang J-M, Hwang YS, Kim KJ, Chae J. Childhood ocular myasthenia gravis. *Am Acad Ophthalmol*. 2003;110:1458–62.
11. Namba T, Brown SB, Grob D. Neonatal myasthenia gravis: report of two cases and review of the literature. *Pediatrics*. 1970;45:488–504.
12. Sri-udomkajorn S, Panichai P, Liumsuwan S. Childhood myasthenia gravis: clinical features and outcomes. *J Med Assoc Thai*. 2011;94:152–7.
13. Gadiant P, Bolton J, Puri V. Juvenile myasthenia gravis: three case reports and a literature review. *J Child Neurol*. 2009;24:584–90.
14. Marina A, Trippe H, Lutz S, Schara U. Juvenile myasthenia gravis: recommendations for diagnostic approaches and treatment. *Neuropediatrics*. 2014;45:75–83.
15. Arie A, Adnyana M, Widyadharma I. Diagnosis dan tata laksana miastenia gravis. *Cermin Dunia Kedokt*. 2013;4:1–23.
16. Osserman KE, Kornfeld P, Cohen E, Genkins G, Mendelow H, Goldberg H, et al. Studies in myasthenia gravis. *AMA Arch Intern Med*. 1958;102:72.
17. Farrugia ME, Harle HD, Carmichael C, Burns TM. The oculobulbar facial respiratory score is a tool to assess bulbar function in myasthenia gravis patients. *Muscle Nerve*. 2011;43:329–34.

18. Kothari MJ. Myasthenia gravis. *J Am Osteopath Assoc*. 2004;104:377–84.
19. Sanders DB, Wolfe GI, Benatar M, Evoli A, Gilhus NE, Illa I, *et al*. International consensus guidance for management of myasthenia gravis. *Am Acad Neurol*. 2016;87:1–7.
20. Ionita CM, Acsadi G. Management of juvenile myasthenia gravis. *Pediatr Neurol*. 2013;48:95–104.
21. Benditt JO, Boitano LJ. Pulmonary issues in patients with chronic neuromuscular disease. *Am J Respir Crit Care Med*. 2013;187:1046–55.
22. Godoy DA, Mello LJ, Masotti L, Napoli M. The myasthenic patient in crisis: an update of the management in neurointensive care unit. *Arq Neuropsiquiatr*. 2013;71:627–39.
23. Rowland LP. Controversies about the treatment of myasthenia gravis. *J Neurol Neurosurg Psychiatry*. 1980;43:644–59.
24. Srikanth M, Gil W, Mark C, Burns TM. MG - ADL: Still a relevant outcome measure. *Muscle Nerve*. 2011;44:727–31.
25. Barohn RJ, Herbelin L. The Quantitative Myasthenia Gravis (QMG) test the manual. *Myasthenia Gravis Found Am*. 2000;25:1–10.
26. Morita MPA, Gabbai AA, Oliveira ASB, Penn AS. Myasthenia gravis in children: analysis of 18 patients. *Arq Neuropsiquiatr*. 2001;59:681–5.
27. APCP Neuromuscular Committee. Guidance for pediatric physiotherapists managing neuromuscular disorders. *Chart Soc Physiother*. 2017;
28. Hoffmann S, Siedler J, Brandt AU, Piper SK, Kohler S, Sass C, *et al*. Quantitative motor assessment of muscular weakness in myasthenia gravis: A pilot study. *BMC Neurol*. 2015;15:1–7.
29. Setiawan M. Gangguan respirasi pada penyakit saraf. *Cermin Dunia Kedokt*. 2013;40:589–93.
30. Zielonka T, Kostera-pruszczyk A, Ryniewicz B, Korczyński P, Szyluk B. How accurate is spirometry at predicting restrictive pulmonary impairment in children with myasthenia gravis. *J Physiol Pharmacol*. 2006;57:409–16.
31. Husaini Y., Sadjaja, Husaini MA. KMS remaja, relevansinya dengan pemantauan tumbuh kembang dalam upaya meningkatkan gizi dan kesehatan. *EjournalLitbangDepkes*. 1994;9:68–78.
32. MGFA. Nutrition and myasthenia gravis. *Myasthenia Gravis Found Am Medical/Scientific Nurses Advis Boards*. 2010;1:13–4.
33. Finnis MF, Jayawant S. Juvenile Myasthenia Gravis: A Paediatric Perspective. *Autoimmune Dis*. 2011;2011:1–7.
34. Association of Western Pennsylvania. Stress and myasthenia gravis (MG). *Myasthenia Gravis Found Am*. 2015;21:1–4.
35. Wihadhi JC. Strategi coping penderita myasthenia gravis. Universitas Sanata Dharma Yogyakarta; 2016.

36. Naumes J, Hafer-Mecko C, Foidei S. Exercise and myasthenia gravis: a review of the literature to promote safety, engagement and functioning. *Int J Neurorehabilitation*. 2016;3:1–3.
37. Kulkantrakorn K, Jarungkiatkul W. Quality of life of myasthenia gravis patients. *J Med Assoc Thail*. 2010;93:1167–71.