

References:

"Homepage - ALS Association." ALSA.org, www.alsa.org/. 2019. Accessed September 15, 2019.

Dal Bello-Haas V. Physical therapy for individuals with amyotrophic lateral sclerosis: current insights. *Degener Neurol Neuromuscul Dis*. 2018;8:45–54. Published 2018 Jul 16. doi:10.2147/DNND.S146949

Dal Bello-Haas V, Florence JM. Therapeutic exercise for people with amyotrophic lateral sclerosis or motor neuron disease. *Cochrane Database of Systematic Reviews* 2013, Issue 5. Art. No.: CD005229. DOI: 10.1002/14651858.CD005229.pub3.

Gordon PH. Amyotrophic Lateral Sclerosis: An update for 2013 Clinical Features, Pathophysiology, Management and Therapeutic Trials. *Aging Dis*. 2013;4(5):295–310. Published 2013 Oct 1. doi:10.14336/AD.2013.0400295

Hallum A, Allen DD. Neuromuscular Diseases. In: Umpred DA, Lazaro RT, eds. *Neurological Rehabilitation*. 6th ed. St. Louis, MO: Elsevier Mosby; 2013.

Hobson EV, McDermott CJ. Supportive and symptomatic management of amyotrophic lateral sclerosis. *Nat Rev Neurol*. 2016;12(9):526–38. doi:10.1038/nrneurol.2016.111

Kedlaya D. Amyotrophic Lateral Sclerosis in Physical Medicine and Rehabilitation. Medscape website. <https://emedicine.medscape.com/article/306543-overview#a1>. Updated March 15, 2019. Accessed August 17, 2019.

Majmudar S, Wu J, Paganoni S. Rehabilitation in amyotrophic lateral sclerosis: why it matters. *Muscle Nerve*. 2014;50(1):4–13. doi:10.1002/mus.24202

Paganoni S, Karam C, Joyce N, Bedlack R, Carter GT. Comprehensive rehabilitative care across the spectrum of amyotrophic lateral sclerosis. *NeuroRehabilitation*. 2015;37(1):53–68. doi:10.3233/NRE-151240

Statland JM, Barohn RJ, McVey AL, Katz JS, Dimachkie MM. Patterns of Weakness, Classification of Motor Neuron Disease, and Clinical Diagnosis of Sporadic Amyotrophic Lateral Sclerosis. *Neurol Clin*. 2015;33(4):735–748. doi:10.1016/j.ncl.2015.07.006