



Litteraturliste til artiklen Skrøbelige ældre er i stor risiko for at få dysfagi

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Artikler om prævalensen af dysfagi og om øvelser til behandling af dysfagi

Litteratur

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2. Shaker, R, Easterling, C, Kern, M, Nitschke, T, Massey, B, Daniels, S, Grand, B, Kazandjian, M, Dikeman, K. Rehabilitation of swallowing by exercise in tube-fed patients with pharyngeal dysphagia secondary to abnormal UES opening. *Gastroenterology*. 2002 May;122(5):1314-21
3. Antunes EB, Lunet N. Effects of the head lift exercise on the swallow function: a systematic review. *Gerodontology*. 2012 Dec;29(4):247-57. doi: 10.1111/j.1741-2358.2012.00638.x. Epub 2012 May 21.
4. Don Kim K1, Lee HJ2, Lee MH1, Ryu HJ1. Effects of neck exercises on swallowing function of patients with stroke. *J Phys Ther Sci*. 2015 Apr;27(4):1005-8. doi: 10.1589/jpts.27.1005. Epub 2015 Apr 30.