

FURTHER READING

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Adams TD, Gress RE, Smith SC et al . Long-term mortality after gas - tric bypass surgery . N Engl J Med 2007; 357 : 753-61. Mingrone G, Panunzi S, De Gaetano A et al . Bariatric-metabolic sur - gery versus conventional medical treatment in obese patients with type 2 diabetes: 5 year follow-up of an open-label, single-centre, randomised controlled trial. Lancet 2015; 386 : 964-73. National Institute for Health and Care Excellence. Obesity: identification, assessment and management . NICE Clinical Guideline 189. London: NICE, 2014. Available from <https://www.nice.org.uk/guidance/cg189>. O’Kane M, Parretti HM, Pinkney J et al . British Obesity and Met - abolic Surgery Society Guidelines on perioperative and postoper - ative biochemical monitoring and micronutrient replacement for patients undergoing bariatric surgery: 2020 update. Obes Rev 2020; 21 : e13087. Sjöström L. Review of the key results from the Swedish Obese Sub - jects (SOS) trial – a prospective controlled intervention study of bariatric surgery . J Int Med 2013; 273 : 219-34. Welbourn R, Dixon J, Barth JH et al . NICE-accredited commissioning guidance for weight assessment and management clinics: a model for a specialist multidisciplinary team approach for people with se - vere obesity . Obes Surg 2016; 26 : 649-59. Welbourn R, le Roux CW , Owen-Smith A et al . Why the NHS should - be doing more bariatric surgery; how much should we do? BMJ 2016; 353 : i1472. Welbourn R, Pournaras DJ, Dixon J et al . Bariatric surgery worldwide: baseline demographic description and one-year outcomes from the second IFSO Global Registry Report 2013-2015. Obes Surg 2018; 28 : 313-22.

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