

57. Gademan MG, Hofstede SN, Vliet Vlieland TP, Nelissen RG, Marang-van de Mheen PJ. Indication criteria for total hip or knee arthroplasty in osteoarthritis: a state-of-the-science overview. *BMC musculoskeletal disorders*. 2016;17(1):463.
58. Podmore B, Hutchings A, van der Meulen J, Aggarwal A, Konan S. Impact of comorbid conditions on outcomes of hip and knee replacement surgery: a systematic review and meta-analysis. *BMJ open*. 2018;8(7):e021784.
59. de Sousa AG, Cercato C, Mancini MC, Halpern A. Obesity and obstructive sleep apnea-hypopnea syndrome. *Obesity reviews : an official journal of the International Association for the Study of Obesity*. 2008;9(4):340-54.
60. Quintas-Neves M, Preto J, Drummond M. Assessment of bariatric surgery efficacy on Obstructive Sleep Apnea (OSA). *Revista portuguesa de pneumologia*. 2016;22(6):331-6.
61. Priyadarshini P, Singh VP, Aggarwal S, Garg H, Sinha S, Guleria R. Impact of bariatric surgery on obstructive sleep apnoea-hypopnea syndrome in morbidly obese patients. *Journal of minimal access surgery*. 2017;13(4):291-5.
62. Aguiar IC, Freitas WR, Jr., Santos IR, Apostolico N, Nacif SR, Urbano JJ, et al. Obstructive sleep apnea and pulmonary function in patients with severe obesity before and after bariatric surgery: a randomized clinical trial. *Multidiscip Respir Med*. 2014;9(1):43.
63. Fredheim JM, Rollheim J, Sandbu R, Hofsvold D, Omland T, Røislien J, et al. Obstructive sleep apnea after weight loss: a clinical trial comparing gastric bypass and intensive lifestyle intervention. *J Clin Sleep Med*. 2013;9(5):427-32.
64. Zhang Y, Wang W, Yang C, Shen J, Shi M, Wang B. Improvement in Nocturnal Hypoxemia in Obese Patients with Obstructive Sleep Apnea after Bariatric Surgery: a Meta-Analysis. *Obes Surg*. 2019;29(2):601-8.
65. Catheline JM, Bihan H, Le Quang T, Sadoun D, Charniot JC, Onnen I, et al. Preoperative cardiac and pulmonary assessment in bariatric surgery. *Obesity surgery*. 2008;18(3):271-7.
66. American Society for Metabolic and Bariatric Surgery [Internet]. USA: ASMBS; 2020 [citado 1 oct 2020] Bariatric Surgery Procedures [Available from: <https://asmbs.org/patients/bariatric-surgery-procedures>].
67. Padwal R, Klarenbach S, Wiebe N, Birch D, Karmali S, Manns B, et al. Bariatric surgery: a systematic review and network meta-analysis of randomized trials. *Obesity reviews : an official journal of the International Association for the Study of Obesity*. 2011;12(8):602-21.
68. International Federation of National Bariatric and Metabolic Surgery Societies [Internet]. Italia: IFSO [citado 1 oct 2020] International Federation of National Bariatric and Metabolic Surgery Societies [Available from: <https://www.ifso.com/join-ifso/>].
69. Ministerio de Salud y Protección Social. Guía de práctica clínica (GPC) para la prevención, diagnóstico y tratamiento del sobrepeso y la obesidad en adultos. In: Departamento Administrativo de Ciencia TeIC, editor. Colombia: MinSalud; 2016.
70. Schiavon CA, Ikeoka DT, de Sousa MG, Silva CRA, Bersch-Ferreira AC, de Oliveira JD, et al. Effects of gastric bypass surgery in patients with hypertension: rationale and design for a randomised controlled trial (GATEWAY study). *BMJ open*. 2014;4(9):e005702.
71. Owen JG, Yazdi F, Reisin E. Bariatric Surgery and Hypertension. *American Journal of Hypertension*. 2017;31(1):11-7.
72. Lee CJ [Internet]. USA: Johns Hopkins Diabetes Guide; 2020. [citado 01 de oct 2020] Guía de diabetes. Cirugía bariátrica. [Available from: https://www.hopkinsguides.com/hopkins/view/Johns_Hopkins_Diabetes_Guide/547015/all/Bariatric_Surgery].
73. Mechanick JI, Apovian C, Brethauer S, Garvey WT, Joffe AM, Kim J, et al. Clinical practice guidelines for the perioperative nutrition, metabolic, and nonsurgical support of patients undergoing bariatric procedures - 2019 update: cosponsored by american association of clinical endocrinologists/american college of endocrinology, the obesity society, american society for metabolic & bariatric surgery, obesity medicine association, and american society of anesthesiologists - executive summary. *Endocrine practice : official journal of the American*

- College of Endocrinology and the American Association of Clinical Endocrinologists. 2019;25(12):1346-59.
74. DeMaria EJ, Portenier D, Wolfe L. Obesity surgery mortality risk score: proposal for a clinically useful score to predict mortality risk in patients undergoing gastric bypass. *Surgery for obesity and related diseases : official journal of the American Society for Bariatric Surgery*. 2007;3(2):134-40.
 75. Thomas H, Agrawal S. Systematic review of obesity surgery mortality risk score--preoperative risk stratification in bariatric surgery. *Obesity surgery*. 2012;22(7):1135-40.
 76. Major P, Wysocki M, Pędziwiatr M, Małczak P, Pisarska M, Migaczewski M, et al. Can the Obesity Surgery Mortality Risk Score predict postoperative complications other than mortality? *Wideochir Inne Tech Maloinwazyjne*. 2016;11(4):247-52.
 77. Orłowski M, Janik MR, Paśnik K, Jędrzejewski E. Usefulness of the Obesity Surgery Mortality Risk Score (OR-MRS) in choosing the laparoscopic bariatric procedure. *Wideochir Inne Tech Maloinwazyjne*. 2015;10(2):233-6.
 78. Garcia-Garcia ML, Martin-Lorenzo JG, Liron-Ruiz R, Torralba-Martinez JA, Garcia-Lopez JA, Aguayo-Albasini JL. Failure of the Obesity Surgery Mortality Risk Score (OS-MRS) to Predict Postoperative Complications After Bariatric Surgery. A Single-Center Series and Systematic Review. *Obes Surg*. 2017;27(6):1423-9.