

2020

1. Galtier F, Pattou F, Czernichow S, Disse E, **Ritz P**, Chevallier JM, Cosson E, Valensi P, Andreelli F, Robert M, DIAMS study group.. Bariatric surgery and the perioperative management of type 2 diabetes: Practical guidelines. *J Visc Surg.* 2020;157(1):13–21. doi:10.1016/j.jviscsurg.2019.07.012

2019

2. Ciangura C, Coupaye M, Deruelle P, ..., **Ritz P**, et al, BARIA-MAT Group. Clinical Practice Guidelines for Childbearing Female Candidates for Bariatric Surgery, Pregnancy, and Post-partum Management After Bariatric Surgery. *Obes Surg.* 2019;29(11):3722–3734. doi:10.1007/s11695-019-04093-y.
3. Estrade A, Montastier E, Turnin MC, Buisson JC, du Rieu MC, Tuyeras G, Hernandez G, Bérard E, **Ritz P**. An Application May Help Improve Protein Consumption after Bariatric Surgery. *Obes Surg.* 2019 Jun;29(6):1982-1983. doi: 10.1007/s11695-019-03816-5.
4. Gohier H, Cintas P, Montastier E, Bertrand M, Tuyeras G, Chalret du Rieu M, Estrade A, **Ritz P**. A Case Report of Myotonic Disease and Gastric Bypass and a Literature Review. *Obes Surg.* 2019 Jul;29(7):2355-2356. doi: 10.1007/s11695-019-03913-5.
5. Pottier E, Boulanouar L, Bertrand M, Estrade A, Croiset A, Martineau C, Plantex JY, Escourou B, **Ritz P**. A MOOC About Bariatric Surgery Improves Knowledge and Promotes Patients' Soft Skills [published online ahead of print, 2019 Aug 30]. *Obes Surg.* 2019;10.1007/s11695-019-04143-5. doi:10.1007/s11695-019-04143-5.

2018

1. Cosson E, Pigeyre M, **Ritz P**. Diagnosis and management of patients with significantly abnormal glycaemic profiles during pregnancy after bariatric surgery: PRESAGE (Pregnancy with significantly abnormal glycaemic exposure - bariatric patients). *Diabetes Metab.* 2018 Sep;44(4):376-379. doi: 10.1016/j.diabet.2017.08.001.
2. Montastier E, Chalret du Rieu M, Tuyeras G, **Ritz P**. Long-term nutritional follow-up post bariatric surgery. *Curr Opin Clin Nutr Metab Care.* 2018 Sep;21(5):388-393. doi: 10.1097/MCO.0000000000000490.

2017

1. Charras L, Savall F, Descazaux T, Soulat JM, **Ritz P**, Herin F. Comment on: Systematic Review and Meta-Analysis of Occupational Outcomes After Bariatric Surgery. *Obes Surg.* 2017 Mar;27(3):811-812. doi: 10.1007/s11695-016-2487-3.

2016

1. Bonis C, Lorenzini F, Bertrand M, Parant O, Gourdy P, Vours C, Cazals L, **Ritz P**, Hanaire H. Glucose Profiles in Pregnant Women After a Gastric Bypass : Findings from Continuous Glucose Monitoring. *Obes Surg.* 2016 Sep;26(9):2150-5. doi: 10.1007/s11695-016-2061-z.
2. Hopkins M, Finlayson G, Duarte C, Whybrow S, **Ritz P**, Horgan GW, Blundell JE, Stubbs RJ. Modelling the associations between fat-free mass, resting metabolic rate and energy intake in the context of total energy balance. *Int J Obes (Lond).* 2016 Feb;40(2):312-8. doi: 10.1038/ijo.2015.155.

3. Montastier E, Becouarn G, Bérard E, Guyonnet S, Topart P, **Ritz P**. Gastric Bypass in Older Patients: Complications, Weight Loss, and Resolution of Comorbidities at 2 Years in a Matched Controlled Study. *Obes Surg*. 2016 Aug;26(8):1806-13. doi: 10.1007/s11695-015-2024-9.
4. **Ritz P**, Vours C, Barigou M, Hanaire H. Hypoglycaemia after gastric bypass: mechanisms and treatment. *Diabetes Obes Metab*. 2016 Mar;18(3):217-23. doi: 10.1111/dom.12592.
5. Tramunt B, Vours C, Lijeron J, Guillaume E, **Ritz P**, Diméglio C, Hanaire H. Impact of Carbohydrate Content and Glycemic Load on Postprandial Glucose After Roux-en-Y Gastric Bypass. *Obes Surg*. 2016 Jul;26(7):1487-92. doi: 10.1007/s11695-015-1930-1.
6. Vours C, Brun JF, Bérard E, Chalret du Rieu M, Hanaire H, **Ritz P**. β -cell pancreatic dysfunction plays a role in hyperglycemic peaks observed after gastric bypass surgery of obese patients. *Surg Obes Relat Dis*. 2016 May;12(4):795-802. doi: 10.1016/j.soard.2015.10.073.
7. Vours C, Brun JF, Bertrand M, Burcelin R, du Rieu MC, Anduze Y, Hanaire H, **Ritz P**. Post-prandial hypoglycemia results from a non-glucose-dependent inappropriate insulin secretion in Roux-en-Y gastric bypassed patients. *Metabolism*. 2016 Mar;65(3):18-26. doi: 10.1016/j.metabol.2015.10.020.

2015

1. Guyonnet S, Secher M, Ghisolfi A, **Ritz P**, Vellas B. Nutrition, Frailty and Prevention of Disabilities with Aging. *J Frailty Aging*. 2015;4(1):13-25. doi: 10.14283/jfa.2015.36.
2. Hooper L, Abdelhamid A, Attreed NJ, Campbell WW, Channell AM, Chassagne P, Culp KR, Fletcher SJ, Fortes MB, Fuller N, Gaspar PM, Gilbert DJ, Heathcote AC, Kafri MW, Kajii F, Lindner G, Mack GW, Menten JC, Merlani P, Needham RA, Olde Rikkert MG, Perren A, Powers J, Ranson SC, **Ritz P**, Rowat AM, Sjöstrand F, Smith AC, Stookey JJ, Stotts NA, Thomas DR, Vivanti A, Wakefield BJ, Waldréus N, Walsh NP, Ward S, Potter JF, Hunter P. Clinical symptoms, signs and tests for identification of impending and current water-loss dehydration in older people. *Cochrane Database Syst Rev*. 2015 Apr 30;(4):CD009647. doi: 10.1002/14651858.CD009647.pub2.
3. Lenoir L, Maillot M, Guilbot A, **Ritz P**. Primary care weight loss maintenance with behavioral nutrition: An observational study. *Obesity (Silver Spring)*. 2015 Sep;23(9):1771-7. doi: 10.1002/oby.21157.
4. Pigeyre M, Vours C, Raverdy V, Hanaire H, **Ritz P**, Pattou F. Increased risk of OGTT-induced hypoglycemia after gastric bypass in severely obese patients with normal glucose tolerance. *Surg Obes Relat Dis*. 2015 May-Jun;11(3):573-7. doi: 10.1016/j.soard.2014.12.004.
5. Siervo M, Faber P, Lara J, Gibney ER, Milne E, **Ritz P**, Lobley GE, Elia M, Stubbs RJ, Johnstone AM. Imposed rate and extent of weight loss in obese men and adaptive changes in resting and total energy expenditure. *Metabolism*. 2015 Aug;64(8):896-904. doi: 10.1016/j.metabol.2015.03.011.
6. Siervo M, Faber P, Lara J, Gibney ER, Milne E, **Ritz P**, Lobley GE, Elia M, Stubbs RJ, Johnstone AM. Imposed rate and extent of weight loss in obese men and adaptive changes in resting and total energy expenditure. *Metabolism*. 2015 Aug;64(8):896-904. doi: 10.1016/j.metabol.2015.03.011.
7. Vours C, Diméglio C, Charras L, Anduze Y, Chalret du Rieu M, **Ritz P**. Determinants of changes in muscle mass after bariatric surgery. *Diabetes Metab*. 2015 Nov;41(5):416-21. doi: 10.1016/j.diabet.2015.04.003.