

Literatur zum Artikel

Registerforschung zur operativen Therapie der Adipositas in Deutschland

1. Germany diabetes report 2000-2045 [Internet]. [abgerufen 18.10.2022] <https://diabetesatlas.org/data/en/country/77/de.html>
2. Schnurr TM, Jakupović H, Carrasquilla GD, et al (2020) Obesity, unfavourable lifestyle and genetic risk of type 2 diabetes: a case-cohort study. *Diabetologia* 63: 1324–1332
3. Leggio M, Lombardi M, Caldarone E, et al (2017) The relationship between obesity and hypertension: an updated comprehensive overview on vicious twins. *Hypertens Res* 40: 12
4. Jehan S, Zizi F, Pandi-Perumal SR, et al (2017) Obstructive sleep apnea and obesity: implications for public health. *Sleep Med Disord*: 00019. Epub 2017 Dec 12
5. Poelmeijer YQM, Liem RSL, Nienhuijs SW (2018) A Dutch nationwide bariatric quality registry: DATO. *Obes Surg* 28: 1602–1610
6. Small P, Md RD, Kamal Mahawar F, et al (2017) The United Kingdom National Bariatric Surgery Registry third registry report 2020 on behalf of the NBSR data committee
7. Kang JH, Le QA (2017) Effectiveness of bariatric surgical procedures: a systematic review and network meta-analysis of randomized controlled trials. *Medicine* 96: e8632
8. Spivak H, Munz Y, Rubin M, et al (2018) Omega-loop gastric bypass is more effective for weight loss but negatively impacts liver enzymes: a registry-based comprehensive first-year analysis. *Surg Obes Relat Dis* 14: 175–180
9. Thaier O, Hukauf M, Stroh C (2021) Propensity score matching sleeve gastrectomy vs. gastric bypass with 5 years of follow-up. *Obes Surg* 31: 5156–5165
10. Castellana M, Procino F, Biacchi E, et al (2021) Roux-en-Y gastric bypass vs sleeve gastrectomy for remission of type 2 diabetes. *J Clin Endocrinol Metab* 106: 922–933
11. Raj PP, Bhattacharya S, Misra S, et al (2019) Gastroesophageal reflux-related physiologic changes after sleeve gastrectomy and Roux-en-Y gastric bypass: a prospective comparative study. *Surg Obes Relat Dis* 15: 1261–1269