

## Bibliografia Capitolo di Chirurgia Post Bariatrica

1. Sadeghi P, Duarte-Bateman D, Ma W, et al. Post-Bariatric Plastic Surgery: Abdominoplasty, the State of the Art in Body Contouring. *J Clin Med*. 2022;11(15):4315. Published 2022 Jul 25. doi:10.3390/jcm11154315
2. Brühlmann J, Lese I, O Grobbelaar A, Fischlin C, Constantinescu M, Olariu R. Post-bariatric contour deformity correction: an endeavour to establish objective criteria nationally. *Swiss Med Wkly*. 2022;152:w30131. Published 2022 Mar 10. doi:10.4414/smw.2022.w30131
3. Naseri S, Gunnarsson GL, Lilja C, Sørensen JA, Thomsen JB. Abdominoplasty after massive weight loss. *Ugeskr Laeger*. 2022;184(51):V05220306.
4. Mendes FH, Viterbo F, Moragas WR. Finesse in Fleur-de-lis Abdominoplasty. *Clin Plast Surg*. 2024;51(1):81-93. doi:10.1016/j.cps.2023.09.001
5. Promny T, Ludolph I, Müller-Seubert W, Cai A, Promny D, Horch RE. Postbariatrische plastische Körperrekonstruktionen [Postbariatric plastic surgery for body reconstruction]. *Chirurgie (Heidelb)*. 2024;95(3):247-258. doi:10.1007/s00104-024-02050-9
6. Hurwitz DJ, Kruchevsky D. Spiral Flap Breast Reshaping with Transverse Upper Body Lift or J Torsoplasty. *Clin Plast Surg*. 2024;51(1):119-133. doi:10.1016/j.cps.2023.09.002
7. Scarpa C, Bassetto F, Vindigni V. Management of Severe Wound Infections after Body Contouring Procedures in Post-Bariatric Surgery Patients with Negative-Pressure Wound Therapy with Instillation. *Plast Reconstr Surg*. 2022;149(4):839e-841e. doi:10.1097/PRS.00000000000008917
8. Özkaya Ö, Yasak T. Vertical Medial Thigh Lift with the 'Anchor L Liposculpture' Technique in Massive Weight Loss Patients: Preliminary results. *Aesthetic Plast Surg*. 2022;46(1):276-286. doi:10.1007/s00266-021-02394-1
9. Cintra Junior W, Modolin MLA, Colferai DR, Rocha RI, Gemperli R. Post-bariatric body contouring surgery: analysis of complications in 180 consecutive patients. *Rev Col Bras Cir*. 2021;48:e20202638. Published 2021 Jul 19. doi:10.1590/0100-6991e-20202638
10. Facchin F, Pagani A, Perozzo FAG, Scarpa C, Bassetto F, Vindigni V. Litigation Cases After Post-Bariatric Surgery: Lesson from the Past. *Aesthetic Plast Surg*. 2023;47(6):2479-2485. doi:10.1007/s00266-023-03287-1
11. Jiang Z, Zhang G, Huang J, et al. A systematic review of body contouring surgery in post-bariatric patients to determine its prevalence, effects on quality of life, desire, and barriers. *Obes Rev*. 2021;22(5):e13201. doi:10.1111/obr.13201
12. De Paep K, Van Campenhout I, Van Cauwenberge S, Dillemans B. Post-bariatric Abdominoplasty: Identification of Risk Factors for Complications. *Obes Surg*. 2021;31(7):3203-3209. doi:10.1007/s11695-021-05383-0
13. Ghavami A. Invited Discussion on: Quality Assessment of Online Information on Body Contouring Surgery in Post-bariatric Patient. *Aesthetic Plast Surg*. 2020;44(3):847-848. doi:10.1007/s00266-020-01643-z

14. Pajula S, Gissler M, Jyränki J, Tukiainen E, Koljonen V. Actualized lower body contouring surgery after bariatric surgery - a nationwide register-based study. *J Plast Surg Hand Surg.* 2022;56(6):335-341. doi:10.1080/2000656X.2020.1800481
15. Elfanagely O, Othman S, Mellia JA, Messa CA 4th, Fischer JP. Quality of Life and Complications in the Morbidly Obese Patient following Post-Bariatric Body Contouring. *Aesthetic Plast Surg.* 2021;45(3):1105-1112. doi:10.1007/s00266-020-02046-w
16. Zeplin PH, Langer S, Schwarzenberger S, Spindler N. Fibrin Sealant Artiss Compared to Progressive Tension Sutures With Stratafix in the Management of Wound Drainage Following Post-Bariatric Body-Contouring Surgery. *Plast Surg (Oakv).* 2021;29(3):146-152. doi:10.1177/2292550320936667
17. ElAbd R, Samargandi OA, AlGhanim K, et al. Body Contouring Surgery Improves Weight Loss after Bariatric Surgery: A Systematic Review and Meta-Analysis. *Aesthetic Plast Surg.* 2021;45(3):1064-1075. doi:10.1007/s00266-020-02016-2
18. Pehlke B, Oliveira F, Varnava C, et al. Psychological well-being as a motive for and result of post-bariatric body contouring procedures. *Obes Sci Pract.* 2023;10(1):e719. Published 2023 Nov 1. doi:10.1002/osp4.719