

## Literatur

1. Council on Scientific Affairs. Treatment of obesity in adults. JAMA 1988; 260: 2547-2551
2. Segal L., Carter R., Zimmet P., The Cost of Obesity, The Australian Perspective, Pharmacoeconomics 5 (Suppl. 1): 1994, 45-52
3. Martin L. F., Hunter S., Lauve R., O'Leary J. P., Severe Obesity: Expensive to Society, Frustrating to Treat, But Important to Confront, Southern Medical Journal, 1995, 88, 9, 895-902
4. National Institute of Health, Health Implications of Obesity, 1985, 59
5. National Institute of Health Consensus Statement, Gastrointestinal Surgery for Severe Obesity, 1991, 9:1
6. Finigan K.M., Martin L.F., Robinson A.F., Roth N., Improvement In Quality of Life One Year After Gastric Lap-Band®, Obesity Surgery, 1997; 7, 281
7. Miller K., Mayer E., Pichler M., Hell E., Quality-of-Life Outcomes of Patients with the LAP-BAND® Versus Non-Operative Treatment of Obesity. Preliminary Results of an Ongoing Long-term Follow-up Study, Obesity Surgery, 1997; 7: 280
8. Chua Ty, Mendiola RM Laparoscopic vertical banded gastroplasty: the Milwaukee experience. Obes Surg 1995; 5:77-80
9. Wittgrove AC, Clark GW, Schubert KR Laparoscopic gastric bypass, Roux-en-Y: technique and results in 75 patients with 3-30 months follow-up. Obes Surg 1996; 6: 500-504
10. Cleator IGM, Litwin D, Phang PT, Brosseuk DT, Rae AJ Laparoscopic ileogastrostomy for morbid obesity. Obes Surg 1994; 4: 358-360
11. Sugerman HJ; Brewer WH; Shiffman ML; et al. A multicenter, placebo-controlled, randomized, double-blind, prospective trial of prophylactic ursodiol for the prevention of gallstone formation following gastric-bypass-induced rapid weight loss. Am J Surg 1995; 169 : 91-6
12. Wittgrove AC, Clark GW. Laparoscopic Gastric Bypass: A five year prospective study of 500 patients followed from 3 to 60 months. Obes Surg 2000: 233-39
13. Pories WJ, MacDonald KG, Jr, Morgan EJ, Sinha MK, Dohm GL, Swanson MS, et al. Surgical treatment of obesity and its effect on diabetes: 10-y follow-up. Am J Clin Nutr 1992; 55 (2 Suppl): 582-85
14. Sugerman HJ, Kellum JM, Engle KM, Wolfe L, Starkey JV, Birkenhauer R, et al. Gastric bypass for treating severe obesity. Am Clin Nutr 55 (2 Suppl): 560-66
15. Hell E, Miller K, Moorehead MK, et al. Judgment of health status and life quality after bariatric surgery. Comparison of standard Roux-en-Y gastric bypass, vertical

- banded gastroplasty and laparoscopic adjustable gastric banding. *Obes Surg* 1999; 9:108.
16. MacLean LD, Rhode B, Forse RA, Nohr C. Surgery for Obesity – An Update of a Randomized Trial. *Obes Surg* 1995; 8:145-53
  17. Belachew M, Legrand M, Jaquet N. Laparoscopic placement of adjustable silicone gastric banding in the treatment of morbid obesity: an animal model experimental study. *Obes Surg* 1993; 3: 140
  18. Belachew M., Legrand M., Vincent V., Lismonde M., Le Docte N., Deschamps V., Laparoscopic Adjustable Gastric Banding, *World Journal of Surgery*, 1998; 22, 955-963
  19. Doherty C., Maher J.W., Heitshusen D.S., Prospective Investigation of Complications, Reoperations, and Sustained Weight Loss with an Adjustable Gastric Banding Device for Treatment of Morbid Obesity, Presented: Digestive Disease Conference, Washington D.C., May 1997
  20. Fox S.R., Fox K., Hyun K., The Adjustable Silastic Gastric Band versus the Vertical Banded Gastroplasty: 7-year Outcomes, *Obesity Surgery*, 8, 1998, 379
  21. Favretti, F., Cadiere G.B., Segato G., Bruyns G., De Marchi F., Himpens J., Foletto M., Lise M., Laparoscopic Adjustable Silicone Gastric Banding: Technique and Results, *Obes Surg* 1995; 5: 364-371
  22. Alvarez-Cordero R., Castillo-Gonzalez A., Ramirez-Wiella G., Aragon-Viruet E., Lessons Learned after 2 years LAP-BAND experience, *Obes Surg* 1998; 8: 395.
  23. Berrevoet F., Pattyn P., Hesse U.J., de Hemptinne B., Retrospective Analysis of Laparoscopic Gastric Banding Technique: Short and Mid-term Follow-up, *Obes Surg* 1998;8: 361
  24. Chelala E., Cadière G.B., Favretti F., Himpens J., Vertruyen M., Bruyns J., Maroquin L., Lise M., Conversions and Complications in 185 Laparoscopic Adjustable Silicone Gastric Banding Cases, *Surgical Endoscopy*, 1997; 11, 268-271
  25. O'Brian P., Brown W., Smith A., McMurrick P.J., Stephens M., Prospective Study of a Laparoscopically Placed, Adjustable Gastric Band in the Treatment of Morbid Obesity. *British Journal of Surgery*, 85, 1999, 113-118
  26. Belva P.H., Takieddine M., Lefebvre J.C., Vaneukem P., Laparoscopic LAP-BAND Gastroplasty: European Results, *Obes Surg* 1998; 8: 364
  27. Forsell P, Hallberg D, Hellers G Gastric banding for morbid obesity: Initial experience with a new adjustable band. *Obes Surg* 1993; 3:369-74
  28. Forsell P, Hellers G. The Swedish adjustable gastric banding for morbid obesity – Nine year experience and a four year follow-up of patients operated with a new adjustable band. *Obes Surg* 1997; 7: 345-51

29. Forsel P, Hellers G, Hell E. The swedish adjustable gastric banding (SAGB) for morbid obesity – weight loss, complications, pouch volume, and stoma diameter in a four-year follow up. *Acta Chir Austriaca* 1998; 30: 161-165
30. Catona A, La Manna L, Forsell P. The Swedish Adjustable Gastric Band: Laparoscopic Technique and Preliminary Results. *Obes Surg* 2000 ; 10:15-21
31. Belva P.H., Takieddine M., Lefebvre J.C., Vaneukem P., Laparoscopic LAP-BAND Gastroplasty: European Results, *Obesity Surgery*, 8, 1998, 364
32. De Jong J.R. van Ramshorst B., Re-interventions after Laparoscopic Gastric Banding. *Obes Surg* 1998; 8: 386
33. Elmore U., Restuccia A., Perrotta N., Polito D., De Leo A., Silecchia G., Basso N., Laparoscopic Adjustable Silicon Gastric Banding (LASGB): Analyses of 64 Consecutive Patients, *Obes Surg* 1998; 8: 399
34. Angrisani L., Lorenzo M., Santoro T., Nicodemi O., Da Prato D., Ciannella M., Persico G., Tesauro B., Follow-up of LAP-BAND Complications, *Obes Surg* 1998; 8: 384
35. Dargent J. Laparoscopic Adjustable Gastric Banding: Lessons from the first 500 Patients in a Single Institution. *Obes Surg* 1999, 9: 446-452
36. Favretti F, Cadiere GB, Segato G, De Marchi F et al. Lap-band for the treatment of morbid obesity. A 6-year experience of 509 patients. *Obes Surg* 1999; 9: 327
37. Klaiber Ch, Metzger A, Forsell P. Laparoskopisches gastric banding. *Chirurg* 2000; 71: 146-151
38. Miller K., Hell E. Laparoscopic adjustable gastric banding: a prospective 4-year follow-up study. *Obes Surg* 1999; 9: 183-187
39. Stieger R Thurnheer M, Lange J. Morbid obesity: 130 consecutive patients with laparoscopic gastric banding. *Schweiz Med Wochenschr* 128: 1239
40. Miller K. Hell E. The adjustable silicone gastric band (Lap-Band) versus the Swedish adjustable gastric band (SAGB) – a prospective randomized study. *Obes Surg* 1999: 9 : 329
41. Cigaina V, Pinato GP, Rigo V, Bevilacqua M, Ferraro F, Ischia S, Saggiaro A. Gastric peristalsis control by mono situ electrical stimulation: A preliminary study. *Obesity Surgery* 1996; 6:247-49
42. Cigaina V, Saggiaro A, Rigo V, Pinato GP, Ischia S. Long-term effects of gastric pacing to reduce feed intake in swine. *Obesity Surgery* 1996; 6:250-53
43. Cigaina V, Adler S, Rigo V, Greenstein RJ. Implantable gastric stimulator (IGS™) as therapy for morbid obesity: Equipment, surgical technique and stimulation parameters. (abstract). Presented at International Federation of Surgery for Obesity (IFSO), Salzburg, Austria, 1999

44. Shikora SA, Bessler M, Fisher BL, Trigliio C, Moncure M, Greenstein R. Laparoscopic insertion of the implantable gastric stimulator (IGS™): Initial surgical experience (abstract). Obesity Surgery 2000;10. Presented at International Federation for the Surgery of Obesity (IFSO), Genoa, Italy, September 2000
45. Gordon T., Kannel W. B., Obesity and Cardiovascular Disease: The Framingham Study, Clinics in Endocrinology and Metabolism, 1976, 5. 367-375
46. Dixon, J. B., The Metabolic syndrome: Changes with Weight-loss after LAP-BAND® Surgery, 1999, (personal communication, IFSO 1999, Salzburg)
47. Dixon J. B., O'Brien P.E., Gastroesophageal Reflux in Obesity: The Effect of LAP-BAND® Placement. Obes Surg 1999, 9, 527-531
48. Dixon, J. B., Chapman L., O'Brien P., Marked Improvement in Asthma after LAP-BAND® Surgery for Morbid Obesity. Obes Surg 1999, 9, 385-389
49. Dixon J. B., Obesity Related Sleep Disorder, 1999, (personal communication, IFSO 1999, Salzburg)
50. Alvarez-Cordero R., Ramirez-Wiella G., Aragon-Viruet E., Toledo-Delgado A., Laparoscopic Gastric Banding: Initial Two Year Experience. Obes Surg 1998; 8: 360
51. Heimbucher, J., Fuchs K., Tigges H., Freys S. M., Schlor U., Thiede A., Laparoscopic Gastric Banding: Effects of Excess Weight Reduction On Obesity Related Morbidity, EAES, Linz, Austria, 1999, 25
52. O'Brien P., Brown W., Smith A., Chapman L., Kotzander A., Dixon J., Stephens M., The LAP-BAND provides effective control of morbid obesity – a prospective study of 350 patients followed for up to 4 years, Obes Surg 1998 ; 8 : 398
53. MacGregor AMC. Effect of surgically induced weight loss on asthma in the morbidly obese. Obes Surg 1999; 3:15-21
54. Amaral JF, Tsiaris W, Morgan T, Thomson WR. Reversal of benign intracranial hypertension by surgically induced weight loss. Arch Surg 1987; 122: 946-9
55. Pories WJ, MacDonald KG, Jr, Morgan EJ, Sinha MK, Dohm GL, Swanson MS, et al. Surgical treatment of obesity and its effect on diabetes: 10-y follow-up. Am J Clin Nutr 1992; 55(2 Suppl): 560-66
56. Miller K., Hell E., Schoen E, Ardelt E., Quality of Life Outcome of Patients with the LAP-BAND vs Vertical Banded Gastroplasty: Results of a Long-term Follow-up Study. Obes Surg 1998; 8: 359
57. Weiner R., Wagner D., Datz M., Bockhom H., Quality of life outcome after laparoscopic gastric banding. Obes Surg 1999; 9:336
58. Favretti F, Cadiere GB, Segato G, Busetto L, et al Bariatric Analysis and Reporting Outcome System (BAROS) Applied to Laparoscopic Gastric Banding Patients. Obes Surg 1998; 8: 500-504

59. Oria HE, Moorehead MK. Bariatric Analysis and Reporting Outcome System (BAROS). *Obes Surg* 1998; 8: 487-499
60. Drenick EJ; Bale GS; Seltzer F; Johnson DG. Excessive mortality and causes of death in morbidly obese men. *JAMA* 1980; 243(5):443-5
61. Martin L.F., Finigan K.M., Rabner J. G., Greenstein R. J., Adjustable Gastric Banding and Pregnancy, *Obes Surg* 1997;7:280
62. Doldi S.B., Micheletto G., Lattuada E., Zappa M.A., Surgical Procedure for Morbid Obesity: Our 20 Years' Experience, *Obes Surg* 1997; 7: 294
63. Miller K., Hell E. Orlistat Treatment After Failure of the Adjustable Gastric Band System. *Obes Surg* 1999;4:333
64. Drenick EJ; Bale GS; Seltzer F; Johnson DG. Excessive mortality and causes of death in morbidly obese men. *JAMA* 1980; 243(5):443-5
65. Wadden TA. Treatment of obesity by moderate and severe caloric restriction. Results of clinical research trials. *Ann Intern Med* 1993; 119: 688-693