

PUBLIKATIONEN ZUM THEMA ÜBERGEWICHTSCHIRURGIE

Dr. Arthur Bohdjalian - Wien

1. *Surgical Elimination of the Gastric Digestion by Roux-en-Y Gastric Bypass Impacts on Food Sensitisation-a Pilot Study.*

Shakeri-Leidenmühler S, Lukschal A, Schultz C, Bohdjalian A, Langer F, Birsan T, Diesner SC, Greisenegger EK, Scheiner O, Kopp T, Jensen-Jarolim E, Prager G, Untersmayr E.
Obes Surg. 2015 Dec;25(12):2268-75. doi: 10.1007/s11695-015-1689-4.
PMID: 25910982

2. *Post-Bariatric Body-Contouring Surgery: Fewer Procedures, Less Demand, and Lower Costs.*

Felberbauer FX, Shakeri-Leidenmühler S, Langer FB, Kitzinger H, Bohdjalian A, Kefurt R, Prager G.
Obes Surg. 2015 Jul;25(7):1198-202. doi: 10.1007/s11695-014-1493-6.
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3. *Weight loss and weight regain-5-year follow-up for circular- vs. linear-stapled gastrojejunostomy in laparoscopic Roux-en-Y gastric bypass.*

Langer FB, Prager G, Poglitsch M, Kefurt R, Shakeri-Leidenmühler S, Ludvik B, Schindler K, Bohdjalian A.
Obes Surg. 2013 Jun;23(6):776-81. doi: 10.1007/s11695-013-0892-4.
PMID: 23483356

4. *Single-stage operative management of laparoscopic sleeve gastrectomy leaks without endoscopic stent placement.*

El Hassan E, Mohamed A, Ibrahim M, Margarita M, Al Hadad M, Nimeri AA. *Obes Surg.* 2013 May;23(5):722-6. doi: 10.1007/s11695-013-0906-2. PMID: 23460264

5. *Long-chain n-3 PUFAs reduce adipose tissue and systemic inflammation in severely obese nondiabetic patients: a randomized controlled trial.*

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6. *Gastric stimulation in the digestive period modifies length and contractility of the inter-digestive period in obese non-diabetic and diabetic subjects.*

Bohdjalian A, Aviv R, Prager G, Schindler K, Bacher E, Langer F, Ludvik B. *Obes Surg.* 2012 Sep;22(9):1465-72. doi: 10.1007/s11695-012-0703-3. PMID: 22761022

7. *After massive weight loss: patients' expectations of body contouring surgery.*

Kitzinger HB, Abayev S, Pittermann A, Karle B, Bohdjalian A, Langer FB, Prager G, Frey M. *Obes Surg.* 2012 Apr;22(4):544-8. doi: 10.1007/s11695-011-0551-6. PMID: 22101887

8. *The prevalence of body contouring surgery after gastric bypass surgery.*

Kitzinger HB, Abayev S, Pittermann A, Karle B, Kubiena H, Bohdjalian A, Langer FB, Prager G, Frey M.
Obes Surg. 2012 Jan;22(1):8-12. doi: 10.1007/s11695-011-0459-1.
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9. *Strategies for weight regain after sleeve gastrectomy.*

Langer FB, Shakeri-Leidenmühler S, Bohdjalian A, Schoppmann S, Zacherl J, Felberbauer FX, Vila G, Prager G.
Surg Laparosc Endosc Percutan Tech. 2010 Jun;20(3):159-61. doi: 10.1097/SLE.0b013e3181e24f3b. Review. No abstract available.
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10. *Conversion from sleeve gastrectomy to Roux-en-Y gastric bypass--indications and outcome.*

Langer FB, Bohdjalian A, Shakeri-Leidenmühler S, Schoppmann SF, Zacherl J, Prager G.
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11. *Sleeve gastrectomy as sole and definitive bariatric procedure: 5-year results for weight loss and ghrelin.*

Bohdjalian A, Langer FB, Shakeri-Leidenmühler S, Gfrerer L, Ludvik B, Zacherl J, Prager G.
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12. *Circular- vs. linear-stapled gastrojejunostomy in laparoscopic Roux-en-Y gastric bypass.*

Bohdjalian A, Langer FB, Kranner A, Shakeri-Leidenmühler S, Zacherl J, Prager G.
Obes Surg. 2010 Apr;20(4):440-6. doi: 10.1007/s11695-009-9998-0. Epub 2009 Oct 24.
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13. *Improvement in glycemic control in morbidly obese type 2 diabetic subjects by gastric stimulation.*

Bohdjalian A, Prager G, Rosak C, Weiner R, Jung R, Schramm M, Aviv R, Schindler K, Haddad W, Rosenthal N, Ludvik B.
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14. *Improvement in glycemic control by gastric electrical stimulation (TANTALUS) in overweight subjects with type 2 diabetes.*

Bohdjalian A, Ludvik B, Guerci B, Bresler L, Renard E, Nocca D, Karnieli E, Assalia A, Prager R, Prager G.
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Clin Chim Acta. 2008 Aug;394(1-2):67-71. doi: 10.1016/j.cca.2008.04.006.

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Langer FB, Bohdjalian A, Shakeri-Manesch S, Felberbauer FX, Ludvik B, Zacherl J, Prager G.
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17. ***Cardiopulmonary resuscitation-associated major liver injury.***

Meron G, Kurkciyan I, Sterz F, Susani M, Domanovits H, Tobler K, Bohdjalian A, Laggner AN.
Resuscitation. 2007 Dec;75(3):445-53. Epub 2007 Jul 20.
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18. ***Plasma adipocyte and epidermal fatty acid binding protein is reduced after weight loss in obesity.***

Haider DG, Schindler K, Bohdjalian A, Prager G, Luger A, Wolzt M, Ludvik B.
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19. ***Serum retinol-binding protein 4 is reduced after weight loss in morbidly obese subjects.***

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20. ***Activation of the purine salvage pathway in mononuclear cells of cardiac recipients treated with mycophenolate mofetil.***

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21. ***One-year experience with Tantalus: a new surgical approach to treat morbid obesity.***

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22. ***Does gastric dilatation limit the success of sleeve gastrectomy as a sole operation for morbid obesity?***

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23. ***Sleeve gastrectomy and gastric banding: effects on plasma ghrelin levels.***

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24. ***Pre-emptive treatment with oral valganciclovir in management of CMV infection after cardiac transplantation.***

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25. ***Surgical treatment of obesity.***

Bohdjalian A, Langer F, Reza Hoda MA, Felberbauer F, Silberhumer G, Zacherl J, Schindler K, Luger A, Ludvik B, Prager G.
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26. ***The University of Vienna experience in heart transplantation.***

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27. ***Predictors of adverse outcome and transient neurological dysfunction following surgical treatment of acute type A dissections.***

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28. ***Long-term survival (>10 years) of patients >60 years with induction therapy after cardiac transplantation.***

Zuckermann A, Dunkler D, Deviatko E, Bohdjalian A, Czerny M, Ankersmit J, Wolner E, Grimm M.
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