

FOLGEERKRANKUNGEN VON ADIPOSITAS

DEMENTZ

PSYCHISCHE
ERKRANKUNGEN

DEPRESSIONEN

INSULTE

DIABETES

ZEUGUNGS-UND
EMPFÄNGNISUNFÄHIGKEIT

FERTILITÄT

HYPERTONUS

NASH

HERZINSUFFIZIENZ

KARZINOME

HYPERURIKÄMIE
+GICHT

KHK

ORTHOPÄDISCHE
ERKRANKUNGEN

PCO

HYPERLIPIDÄMIE
+DYSLIPIDÄME

GALLENSTEIN

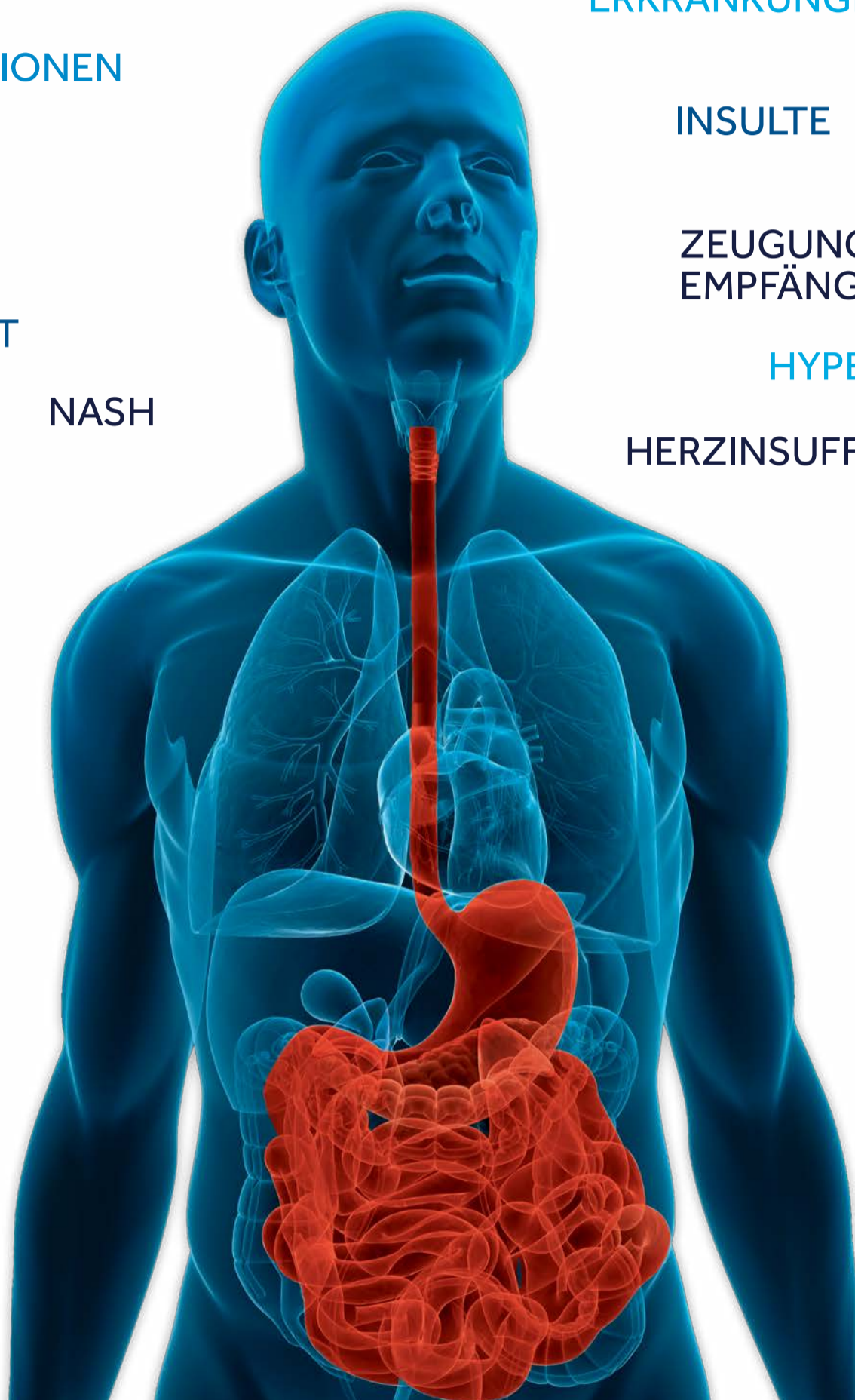
PSYCHOSOZIALE
BELASTUNGEN

GON-/ARTHROSE

KREBS

GELENK-
BESCHWERDEN

IMPOTENZ



REFERENZEN

Schauer PR, Iqbaluddin S, Gourash W, Ramanathan R, Luketich J. Outcomes after laparoscopic Roux-en-Y gastric bypass for morbid obesity. *Ann Surg* 2000; 232:515-529.
2. Sugerman HJ, Felton WL 3rd, Sismanis A, Kellum JM, DeMaria EJ, Sugerman EL. Gastric surgery for pseudotumor cerebri associated with severe obesity. *Ann Surg* 1999; 229:634-640 discussion 640-642. 3. Mattar SG, Velcu LM, Rabinovitz M, et al. Surgically-induced weight loss significantly improves nonalcoholic fatty liver disease and the metabolic syndrome. *Ann Surg* 2005; 242:610-617; discussion 618-620. 4. Schauer PR, Burguera B, Iqbaluddin S, et al. Effect of laparoscopic Roux-en-Y gastric bypass on type 2 diabetes mellitus. *Ann Surg* 2003; 238:467-484; discussion 484-85. 5. Eid CM, Cottam DR, Velcu LM. Effective treatment of polycystic ovarian syndrome with Roux-en-Y gastric bypass. *Surg Obes Relat Dis* 2005; 1:77-80. 6. Sugerman HJ, Sugerman EL, Wolfe L, Kellum JM, Schweitzer MA, DeMaria EJ. Risks and benefits of gastric bypass in morbidly obese patients with severe venous stasis disease. *Ann Surg* 2001; 234:41-46. 7. DeMaria EJ, Sugerman HJ, Kellum JM, Meador JG, Wolfe LG. Results of 281 consecutive total laparoscopic Roux-en-Y gastric bypasses to treat morbid obesity. *Ann Surg* 2002; 235:640-645; discussion 645-647. 8. Christou NV, Sampalis JS, Liberman M, et al. Surgery decreases long-term mortality,

morbidity, and health care use in morbidly obese patients. *Ann Surg* 2004; 240:416-423; discussion 423-424. 9. Wittgrove AC, Clark GW. Laparoscopic gastric bypass, Roux-en-Y-500 patients: technique and results, with 3-60 month follow-up. *Obes Surg* 2000; 10:233-239. Guh DP, Zhang W, Bansback N, Amarsi Z, Birmingham CL, Anis AH. The incidence of co-morbidities related to obesity and overweight: a systematic review and meta-analysis. *BMC Public Health*. 2009;9:88. 51. International Agency for Research on Cancer. "Weight control and physical activity". IARC Handbook of Cancer Prevention, H. Vainio and F. Bianchini, Eds. IARC Press, Lyon, France, 2002. 6: 1-315. 52. World Cancer Research Fund, Food, Nutrition, Physical Activity, and the Prevention of Cancer: a Global Perspective. American Institute for Cancer Research, Washington, DC, USA. 2nd edition, 2007. 53. Rees JP, Loria CM, Lewis CE, Powell-Wiley TK, Wei GS, Carr JJ, Terry JG, Liu K. Association between duration of overall and abdominal obesity beginning in young adulthood and coronary artery calcification in middle age. *JAMA*. 2013;310(5):280-8. 54. King DS, Wofford MR. Obesity and hypertension. *Drug Topics*. 2000;3:59-66. 55. World Health Organization (2013) Global action plan for the prevention and control of NCDs 2013-2020. World Health Organization. Geneva 56. Based on internal test report #2151-002. Puncture resistance comparison of mean strengths between SurgiSleeve™ wound protector and Alexis™ wound protector.