

## **Prof. Mojmír Kasalický, MD, PhD.**

E-mail: [mojmir.kasalicky@truni.sk](mailto:mojmir.kasalicky@truni.sk)

Born on 28. 09. 1959 in Prague. In 1985 he completed his university education at the 1st Faculty of Medicine, Charles University in Prague (formerly the Faculty of Medicine, Charles University in Prague). In 2002 he was awarded the title of Candidate of Medical Sciences, in 2004 he was appointed Associate Professor in the field of Surgery (Charles University, Prague) and in 2009 he was appointed Professor of Surgery (Charles University, Prague). In 1985–2008 he worked at the 1st Department of Surgery, 1st Faculty of Medicine, Charles University and General Hospital in Prague, and since 2009 he has been working at the Department of Surgery, 2nd Faculty of Medicine, Charles University and Central Hospital in Prague, currently in the position of Emeritus Deputy Head. Since 2010 he has been involved in teaching physiology and surgery at the Faculty of Health and Social Work, TU in Trnava. He is a member of several domestic and international professional societies, editorial boards or scientific boards.

His main professional focus is abdominal surgery, or rather minimally invasive laparoscopic colorectal surgery, or rather surgical treatment of idiopathic intestinal inflammation, bariatry, operations in the area of the diaphragmatic hiatus, stomach, intestines, and others.

He is pedagogically dedicated to teaching students of the 3rd-6th year of medical school and other healthcare workers. He also participates in the teaching of doctors in postgraduate education, etc.

So far, he has presented as an author or co-author 113 articles or review and proceedings articles, of which 25 with IF, 235 lectures, of which 54 abroad, 3 monographs and 15 chapters in author's publications.

### **Most important publications:**

1. Kasalický, M: Bariatrie, chirurgická léčba obezity a cukrovky, 2018, Maxdorf Praha, ISBN 978-80-7345-593-4
2. Kasalický M., Michalský D., Housová J., Haluzík M., Housa D., Haluzíková D., Fried M.: Laparoscopic Sleeve Gastrectomy without an Over-Sewin of the Staple Line. *Obes. Surg.*, 2008, 18, s. 1257-1262. IF - 3.764 54)

3. Trachta, P, Dostálová, I, Haluzíková, D, Kasalický, M, Kaválková, P, Drápalová, J, Urbanová, M, Lacinová, Z, Mráz, M, Haluzík, M. Laparoscopic sleeve gastrectomy ameliorates mRNA expression of inflammation-related genes in subcutaneous adipose tissue but not in peripheral monocytes of obese patients. *Mol Cell Endocrinol.* 2014 Mar 5;383(1-2):96-102. IF 4,192; ISSN: 0303-7207
4. Cinkajzlová A, Lacinová Z, Kloučková J, Kaválková P, Trachta P, Kosák M, Krátký J, Kasalický M, Doležalová K, Mráz M, Haluzík M. An alternatively activated macrophage marker CD163 in severely obese patients: the influence of very low-calorie diet and bariatric surgery. *Physiol Res* 2017; 66(4):641-652. IF- 1.461
5. Kasalický M. Chirurgická léčba těžké obezity – bariatric. *Vnitřní lékařství*, 2020, 8, s.472-477. ISSN: 0042-773X 1801-7592. | DOI: 10.36290/vnl.2020.142.
6. Štěpánek V, Šerclová Z, Kasalický M, Bortlík M. Komplikovaný průběh IBD v graviditě. *Gastroent Hepatol* 2023; 77(1): 30– 33.doi: 10.48095/ccgh202330.
7. Kasalický M, Koblihová E, Pohnán R. Sleeve gastrektomy – stále populární bariatrická metoda. *Rozhl Chir.* 2024;103(1):6-12. doi: 10.33699/PIS.2024.103.1.6-12