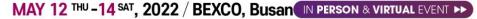
THE 20th ANNIVERSARY OF KASID
THE 5th International Meeting on Intestinal Diseases in Conjunction with

THE ANNUAL CONGRESS OF THE KOREAN ASSOCIATION FOR THE STUDY OF INTESTINAL DISEASES





Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Pf.	
Name (First name Middle name Last name)	Milan Lukas	
Degree (i.e. MD, Msc, PhD, etc.)	MD,PhD	
Country	Czech Republic	
Affiliation	IBD Clinical and Research Centre, ISCARE a.s. and 1 st Medical Faculty, Charles University, Prague	

Educational Background

- 1984 1st Medical Faculty, Graduated et Charles University, Prague MD
- 1993 Gastroenterological licence
- 1996 PhD The role of eicasasanoids in the patohogenesis of ulcerataive colitis
- 1997 Study visit at TOHO University in Tokyo
- 2006 awarded Professor of internal medicine and Gastroenterology at 1st Medical Faculty, Charles University, Prague
- 2021-awarded title of AGAF by AGA

Professional Experience

1984 - 1997 Gastroenterologist at the IInd Medical Clinic in General Hospital at Prague

1997-2007 Head of GI division at IVth Medical Clinic, General hospital at Prague

2007- till now Head of IBD Clinical and Research Centre, ISCARE a.s. and 1stMedical Faculty, Charles University at Prague

Editor in Chief of Journal Gastroenterology and Hepatology since 2011

President of Czech Society of Gastroenterology since 2014-2018

Vice president of Czech Society of Gastroenterology since 2018

Professional Organizations

IBD Clinical and Research Centre, ISCARE a.s. and 1st. Medical Faculty, Charles University, Prague

COMMEMORATING THE 20" ANNIVERSARY OF KASID

THE 5th International <mark>M</mark>EETING on Intestinal Diseases in Conjunction with the Annual Congress of the **K**orean **A**ssociation for the **S**tudy of **I**ntestinal **D**iseases

MAY 12 THU -14 SAT, 2022 / BEXCO, Busan IN PERSON & VIRTUAL EVENT >>>

A Great Leap for Intestinal Research:

20 YEARS AND BEYOND

Main Scientific Publications

Books (in last three years):

Inflammatory bowel disease I. A new trends and interdisciplinary relationships. 2020, Grada Publishing 238 p. (mostly in Czech language)

Inflammatory bowel diseases II. A new trends and interdisciplinary relationships. Grada Publishing 2021, 291 p. (mostly in Czech language)

Papers (in the two threet years)

Lukas M, Malickova K, Kolar M et al: Switching from Adalimumab originator to the biosimilar SB5 in patients with inflammatory bowel disease: a short-term experience from a single tertiary clinical centre. J Crohn's Colitis 2020;14:915-919.

Lukas M, Kolar M, Reissigova J et al: A switch from originator Adalimumab to the biosimilar SB5 in patients with Crohn's disease: an analysis of two propensity score-matched cohorts. Scand J Gastro 2022; /doi.org/10.1080/00365521.2022.2041082.

Vermeire S, Lukáš M, Magro F, et al. Vedolizumab Efficacy, Safety, and Pharmacokinetics with Reduced Frequency of Dosing From Every 4 Weeks to Every 8 Weeks in Patients with Crohn's Disease or Ulcerative Colitis [published online ahead of print, 2020 Feb 15]. J Crohns Colitis. 2020; jjaa027. doi:10.1093/eccojcc/jjaa027

Rubin DT, Abreu MT, Rai V, Siegel CA; International Organization for the Study of Inflammatory Bowel Disease. Management of Patients With Crohn's Disease and Ulcerative Colitis During the Coronavirus Disease-2019

Pandemic: Results of an International Meeting [published online ahead of print, 2020 Apr 6]. Gastroenterology. 2020; S0016-5085(20)30465-0. doi: 10.1053/j.gastro.2020.04.002

Shen B, Kochhar G, Navaneethan U, et al. Practical guidelines on endoscopic treatment for Crohn's disease strictures: a consensus statement from the Global Interventional Inflammatory Bowel Disease Group. Lancet Gastroenterol Hepatol. 2020;5(4):393-405. doi:10.1016/S2468-1253(19)30366-8

Lukas M, Kolar M, Ryska O, et al. A Novel Porcine Model of Crohn's Disease Anastomotic Stricture Suitable for Evaluation and Training of Advanced Endoscopic Techniques [published online ahead of print, 2020 Jun 11]. Gastrointest Endosc. 2020; S0016-5107(20)34421-7. doi: 10.1016/j.gie.2020.05.06