

NUTRITION in IBD patients

May 24. – 25. 2019 UNIVERSITY HOSPITAL CENTRE ZAGREB CROATIA









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ORGANISING COMMITTEE

- Prof. Željko Krznarić, MD, PhD
- Prof. Darija Vranešić Bender, BSc, PhD
- Dina Ljubas Kelečić, M Pharm
- Ana Barišić, MD
- Irena Karas, mag.nutr.
- Andreja Horvat, nurse

VENUE

University Hospital Centre Zagreb, Department of Internal Medicine, Unit of Clinical Nutrition & Department of Gastroenterology, Kišpatićeva 12, 10 000 Zagreb, Croatia / Educational Center & Clinic

APPLICATION

We can accept (only) 15 applicants for this workshop. Registration will take place on a first come first served basis. Priority will be given to ESPEN members. In your application, please indicate whether you are a member or not. Please also provide a short overview of your background and motivation to follow this workshop.

The course will be held in Zagreb, Croatia, at the University Hospital Centre Zagreb. ESPEN will cover most of the costs (meals & education & social program); the additional individual workshop fee is 150 EUR. Once you have been accepted for the course we will send you further payment instructions. Please note that travel and hotels are not covered by ESPEN, and are for your own costs.

We will provide you with suggestions for reasonably priced hotels after your acceptance. Our recommendation is Hotel Rebro, next to University Hospital (http://www.hotelrebro.com/en/)

We look forward to receive your application. **Registration deadline is: March 1st 2019.**

Please send it to: dvranesic@vitamini.hr

Friday, May 24th 2019

09:00 - 09:15	Welcome
09:15 – 10:00	Speed dating: Getting to know each other (professional background, personal learning goals)
10:00 - 10:15	Introduction & key learning points
10:15 – 11:00	Inflammatory bowel diseases: epidemiology, patophysiology, diagnosis and therapy
11:00 – 11:45	Nutrition in IBD
11:45 - 12:00	Short coffee break
	Nutritional status in IBD patient: from undernutrition to obesity
12:00 – 13:00	Hands on: how to assess nutritional status part I (biochemical analyses,
	functional and clinical assessment)
13:00 - 14:00	functional and clinical assessment) Lunch
13:00 - 14:00 14:00 - 15:00	,
	Lunch Hands on: how to assess nutritional status part II (body composition,
14:00 – 15:00	Lunch Hands on: how to assess nutritional status part II (body composition, energy requirements, dietary intake in relation to requirements)
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14:00 – 15:00 15:30 – 16:00	Lunch Hands on: how to assess nutritional status part II (body composition, energy requirements, dietary intake in relation to requirements) Coffee/tea break Enteral nutrition Mini hands on workshop: enteral nutrition in IBD (feeding protocols,
14:00 – 15:00 15:30 – 16:00 16:00 – 17:30	Hands on: how to assess nutritional status part II (body composition, energy requirements, dietary intake in relation to requirements) Coffee/tea break Enteral nutrition Mini hands on workshop: enteral nutrition in IBD (feeding protocols, tube-feeding, PEG placement, feeding pumps & sets, ONS)

Saturday, May 25th 2019

09:30 - 10:15	Patient case study: Nutrition support in IBD patient (on the ward)
10:15 – 11:00	Intestinal Failure Unit - Case study: Parenteral nutrition in IBD / short bowel syndrome as a prototype in IBD
11:00 – 11:45	Perioperative nutrition in IBD
11:45 - 12:15	Coffee break
12:15 – 12:45	Comorbidities and extra-intestinal manifestations: the place of nutrition in prevention and therapy
12:45 – 13:15	Is there a place of nutrition in IBD clinical studies on biologics and small molecules (facts & controversies)
	molecules (lucis a controversies)
13:15 - 14:00	Lunch
13:15 - 14:00 14:00 - 14:45	
	Lunch Case based discussion: Micronutrient replacement therapy in IBD
14:00 – 14:45	Lunch Case based discussion: Micronutrient replacement therapy in IBD (work with lab medical records and product database) Diet therapy in active disease and in remission: putting theory into
14:00 – 14:45 14:45 – 15:30	Case based discussion: Micronutrient replacement therapy in IBD (work with lab medical records and product database) Diet therapy in active disease and in remission: putting theory into clinical practice

Sunday, May 26th 2019

Departure