



## CURRICULUM VITAE

### Personal details:

Name, Surname: **DOBRU ECATERINA DANIELA**

Academic Title: Professor

Department: ME2

Institutional e-mail: **daniela.dobru@umfst.ro**

### Areas of interest (maximum 5 domains):

- Optical diagnosis and virtual chromoendoscopy of gastro-intestinal tract premalignant lesions
- Endoscopic treatment of upper and lower gastro-intestinal tract premalignant lesions
- Colorectal screening
- Diagnostic and therapeutical approach of inflammatory bowel disease
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### Research activity:

#### 1. Research projects (maximum 3 projects)

1. Titlul proiectului: ROCCAS 3: Consolidarea capacității sistemului de sănătate pentru implementarea sustenabilă a programului național organizat de screening în cancerul colorectal, cod SMIS 319263

**Contract nr.: 2488/31.05.2024**

**Proiect cofinanțat din FSE+ prin PS**

2. GRANT CEEX MODUL I (proiecte de dezvoltare – cercetare complexe) – DIRECTOR DE PROIECT

Titlu : OPTIMIZAREA DIAGNOSTICULUI PRECOCE ȘI TERAPIEI CANCERULUI INCIPIENT DE TUB DIGESTIV SUPERIOR ÎN CONTEXTUL CROMODIAGNOSTICULUI ȘI A ENDOSCOPIEI CU MAGNIFICAȚIE.





VALOARE : 11644000000 RON , CONTRACT NR.68/ 2006

3.GRAPHSENSGASTROINTES PN III P4 ID PCCF 2016, PN III P4 ID PCCF 2016/ UEFISCDI ,  
UEFISCDI 278/18/07/2018, 22/10.2018-16/10.2021

## 2. Articles published in extenso (maximum 5 articles)

1. Curriculum for optical diagnosis training in Europe: European Society of Gastrointestinal Endoscopy (ESGE) Position Statement. ENDOSCOPY Volume: 52 Issue: 10 Pages: 899-923 DOI: 10.1055/a-1231-5123
2. A multicenter prospective study of the real-time use of narrow-band imaging in the diagnosis of premalignant gastric conditions and lesions. ENDOSCOPY Volume: 48 Issue: 8 Pages: 723-730 DOI: 10.1055/s-0042-108435
3. Performance measures for upper gastrointestinal endoscopy: a European Society of Gastrointestinal Endoscopy (ESGE) Quality Improvement Initiative. ENDOSCOPY Volume: 48 Issue: 9 Pages: 843-864 DOI: 10.1055/s-0042-113128
4. A preliminary feasibility study: Narrow-band imaging targeted versus standard white light endoscopy non-targeted biopsies in a surveillance Barrett's population  
DIGESTIVE AND LIVER DISEASE Volume: 48 Issue: 9 Pages: 1048-1053 DOI: 10.1016/j.dld.2016.04.017
5. Recurrent ascites: a need to evaluate for hereditary angio-oedema. LANCET Volume: 390 Issue: 10107 Pages: 2119-2120 Published: NOV 4 2017

