

INFORMAȚII PERSONALE

COTRUTA BOGDAN MARIUS

📍 Centrul de Gastroenterologie si Hepatologie Institut Clinic Fundeni, Sos Fundeni 258, Sector 2, Bucuresti, 022328

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Data nașterii 14/07/1976 | Naționalitatea ROMANA

LOCUL DE MUNCA PENTRU
CARE SE CANDIDEAZĂ
POZIȚIA
LOCUL DE MUNCĂ DORIT
STUDIILE PENTRU CARE SE
CANDIDEAZĂ

Sustinere Teza Doctorat cu tema “FACTORI DE PREDICTIE AI LEZIUNILOR
PREMALIGNI AVANSATE GASTRICE SI AI CANCERULUI GASTRIC”

EXPERIENȚA PROFESIONALĂ

2016-prezent

Responsabil Program Hemoragii Digestive – AP-ENDO in cadrul IC Fundeni

Centrul de Gastroenterologie si Hepatologie, Institut Clinic Fundeni, Bucuresti, Romania

www.icfundeni.ro

- Coordonare program hemoragii digestive AP-ENDO IC Fundeni, Elaborare si implementare Protocol Hemoragii Digestive IC Fundeni

Tipul sau sectorul de activitate medical / gastroenterologie

2014-prezent

Doctorand gastroenterologie

Universitatea de Medicina si Farmacie, Carol Davila, Bucuresti / Centrul de Gastroenterologie si Hepatologie, Institut Clinic Fundeni, Bucuresti, Romania

www.umfcd.ro

- Studiu doctoral cu tema principala de cercetare a factorilor de predictie ai leziunilor premaligne gastrice si cancerului gastric

Tipul sau sectorul de activitate medical / gastroenterologie

2013-prezent

Medic primar gastroenterologie (Certificat nr 7404 / 02.09.2013, Ministerul Sanatatii din Romania)

Centrul de Gastroenterologie si Hepatologie, Institut Clinic Fundeni, Bucuresti, Romania

www.icfundeni.ro

- Diagnostic si tratament boli digestive, endoscopie digestiva diagnostica si terapeutica

Tipul sau sectorul de activitate medical / gastroenterologie

2007-2013

Medic specialist gastroenterologie (Certificat nr 2727 / Octombrie 2007, Ministerul Sanatatii din Romania)

Centrul de Gastroenterologie si Hepatologie, Institut Clinic Fundeni, Bucuresti, Romania

www.icfundeni.ro

- Diagnostic si tratament boli digestive, endoscopie digestiva diagnostica si terapeutica

Tipul sau sectorul de activitate medical / gastroenterologie

2007-2013

Asistent cercetare stiintifica (Certificat nr 53 / Ianuarie 2007, Academia de Stiinte Medicale din Romania)

Centrul de Gastroenterologie si Hepatologie, Institut Clinic Fundeni, Bucuresti, Romania

www.icfundeni.ro

- Participare in cadrul proiectelor de cercetare desfasurate in cadrul IC Fundeni

Tipul sau sectorul de activitate cercetare gastroenterologie

2002-2007 **Rezident gastroenterologie**

Centrul de Gastroenterologie si Hepatologie, Institut Clinic Fundeni, Bucuresti, Romania

www.icfundeni.ro

- Rezidentiat in gastroenterologie ce a inclus stagii de pregatire in endoscopie digestiva si ecografie abdominala

Tipul sau sectorul de activitate medical / gastroenterologie

EDUCAȚIE ȘI FORMARE

2013 **Medic primar gastroenterologie – Certificat nr. 7404 / 02.09.2013**

Centrul de Gastroenterologie si Hepatologie, Institut Clinic Fundeni, Bucuresti, Romania

www.icfundeni.ro, Ministerul Sanatatii din Romania

2013 **Stagiu de pregatire in ERCP**

Jaswant RAI Speciality Hospital, Meerut, India

2010-2013 **Competenta in Endoscopie Digestiva Terapeutica – Certificat nr. C032206/30.05.2014**

Centrul de Gastroenterologie si Hepatologie, Institut Clinic Fundeni, Bucuresti, Romania

www.icfundeni.ro, Ministerul Sanatatii din Romania

2012 **Curs de ultrasonografie a patologiei planseului pelvin**

Regional Hospital "Ca Foncello", Treviso (Italia)

2010 **ESGE Postgraduate Endoscopy Grant**

Krankenhaus der Elisabethinen, Linz (Austria)

2009 **Curs de Endomicroscopie Confocala Laser**

Medical Education Center Mainz, Johannes Gutenberg-University, Mainz , Germania

COMPETENTE PERSONALE

Limba(i) maternă(e) ROMANA

Alte limbi străine cunoscute

	INTELEGERE		VORBIRE		SCRIERE
	Ascultare	Citire	Participare la conversație	Discurs oral	
ENGLEZA	B2	B2	B2	B1	B1
Scrieți denumirea certificatului. Scrieți nivelul, dacă îl cunoașteți.					

Competențe
organizaționale/manageriale

Responsabil program național Hemoragii digestive AP-ENDO în cadrul IC Fundeni din anul 2016
 ▪ coordonare, implementare, elaborare protocoale și implementarea lor

INFORMATII SUPLIMENTARE

Publicații

- **Cotruta B**, Gheorghe C, Iacob R, Dumbrava M, Radu C, Bancila I, Becheanu G. *The orientation of gastric biopsy samples improves the inter-observer agreement of the OLGA staging system.* J Gastrointest Liver Dis. 2017 Dec 26(4): 351-356.
- Gheorghe C, **Cotruta B**, Becheanu G, Dumbrava M, Verban S. *Giardia duodenalis associated with intestinal metaplasia of the stomach.* J Gastrointest Liver Dis. 2017 Sep 26(3): 221
- **Cotruta B**, Becheanu G, Iacob R, Gheorghe C. *The Orientation of the Gastric Biopsy Specimen for the Gastric Atrophy Assessment Is Important.* J Gastrointest Liver Dis. 2016 Mar;25(1):123-4.
- Gologan S, Iacob R, Iancu D, Iacob S, **Cotruta B**, Vadan R, Catuneanu AM, Constantinescu I, Barbarii L, Gheorghe C, Diculescu M. *Inflammatory gene expression profiles in Crohn's disease and ulcerative colitis: A comparative analysis using a reverse transcriptase multiplex ligation-dependent probe amplification protocol.* J Crohns Colitis 2012; [Epub ahead of print]
- Bancila I, Iacob R, **Cotruta B**, Gheorghe C. *Magnification-NBI Endoscopy detects mucosal vascular changes that correlate with acid NERD diagnosed by impedance-pH monitoring.* Gastroenterology 2012; 142 (Suppl 1): Page S-420;
- Gologan S, Iacob R, Preda C, Vadan R, **Cotruta B**, Catuneanu AM, Iacob S, Constantinescu I, Gheorghe L, Iobagiu S, Gheorghe C, Diculescu M. *Higher titers of anti-Saccharomyces cerevisiae antibodies IgA and IgG are associated with more aggressive phenotypes in Romanian patients with Crohn's disease.* J Gastrointest Liver Dis 2012; 21:39-44;
- Gheorghe C, Iacob R, **Cotruta B**, Bancila I, Becheanu G, Dumbrava M, Gheorghe L. *Mucosal healing in patients with ulcerative colitis assessed by confocal laser endomicroscopy.* Gastrointestinal Endoscopy 2012; 75 (Suppl): AB217;
- Gheorghe C, **Cotruta B**, Iacob R, Becheanu G, Dumbrava M, Gheorghe L. *Endomicroscopy for assessing mucosal healing in patients with ulcerative colitis.* J Gastrointest Liver Dis 2011; 20:423-426;
- **Cotruta B**, Gheorghe C, Bancila I. *Magnifying endoscopy with narrow-band imaging or confocal laser endomicroscopy for in vivo rapid diagnostic of Barrett's esophagus.* J Gastrointest Liver Dis 2009; 18:258-259;
- Diculescu MM, Iacob R, Iancu D, Barbarii L, Iacob S, **Cotruta B**, Gologan S, Baceanu A, Catuneanu A, Gheorghe C, Gheorghe L, Iobagiu S. *Inflammatory genes expression profiles in patients with IBD investigated using multiplex ligation-dependent probe amplification (MLPA).* Journal of Crohn's and Colitis 2009; 3 (1): S100;
- Diculescu MM, Iacob R, Iancu D, Barbarii L, **Cotruta B**, Iacob S, Gologan S, Baceanu A, Catuneanu A, Gheorghe C, Gheorghe L, Iobagiu S. *Extra-intestinal manifestations in IBD are associated with specific mucosal inflammatory genes expression profiles.* Journal of Crohn's and Colitis 2009; 3(1):S115;
- Iacob R, Iancu D, Barbarii L, Constantinescu I, Toader A, **Cotruta B**, Iacob S, Gologan S, Baceanu C, Vadan R, Gheorghe L, Gheorghe C, Iobagiu S, Diculescu MM. *Model to predict Crohn's disease behavior using mucosal inflammatory genes expression profile and ASCA titers.* Gastroenterology 2009; 136 (Suppl 1):A260;
- Gheorghe C, Becheanu G, **Cotruta B**, Suci S. *Endoscopic esophageal resection for esophageal carcinoma as a complication of achalasia.* J Gastrointest Liver Dis 2009; 18:83-84;
- Iacob R, Diculescu MM, Constantinescu I, Toader A, **Cotruta B**, Gologan S, Baceanu C, Vadan R, Iacob S, Gheorghe C, Gheorghe L, Iobagiu S, Preda C. *ASCA IgA and IgG titers predict Crohn's disease phenotype in Romanian patients.* Journal of Crohn's and Colitis 2009; 3(1):S121-S122;
- Gheorghe C, Iacob R, Gheorghe L, **Cotruta B**, Bucur D, Voinea D, Popescu I. *Projected Dynamics of Colonoscopic Screening and Surveillance for Colorectal Cancer.* Hepato-Gastroenterology 2008; 55: 1568-1572
- Iacob R, Gheorghe C, **Cotruta B**, Dumbrava M, Becheanu G. *Detection of intestinal metaplasia using confocal laser endomicroscopy.* Endoscopy 2008; 40 (Suppl 1): A173
- Gheorghe C, **Cotruta B**, Iacob R, Becheanu G, Dumbrava M, Herlea V, Suci S, Bancila I. *The value of magnifying endoscopy with narrow band imaging in the prediction of malignancy in equivocal gastric lesions.* Endoscopy 2008; 40 (Suppl 1): A170
- Gheorghe L, Gheorghe C, **Cotruta B**, Carabela A. *CT aspects of gastrointestinal stromal tumors: adding EUS and EUS elastography to the diagnostic tools.* J Gastrointest Liver Dis. 2007; 16(3):346-7.



Proiecte

- Proiect PCE 125/2011-2014 – Molecular prognostic factors in hepatocellular carcinoma after curative treatment – the significance of the liver stem/progenitor cells specific genes;
- Proiect PNCIDII 42169/2008 – The diagnostic and prognostic value of the genetic analysis and genotype-phenotype correlations in Wilson's disease patients – (GENOWIL);
- Proiect PNCIDII 42170/2008 – The value of confocal laser endomicroscopy and magnifying endoscopy with narrow band imaging in the diagnosis of non-erosive reflux disease - (ENDONERD);
- Proiect CEEX 89/2006 – The diagnostic and prognostic value of the micro-vascular endomicroscopic asç in pre-malignant and malignant lesions of the upper gastro-intestinal tract - (DIAPROGENDO);
- Proiect CEEX 60/2006 – The phenotypic and genotypic evaluation of the chronic inflammatory bowel dise patients in Romania, and generation of a bi-regional computerised registry for prospective follow-up (IBDPROSPECT);
- Proiect CEEX 142/2006 - The non-invasive diagnosis and prognostic markers of the liver carcinoma dete in nodular lesions associated with liver cirrhosis - (PROSONOHEP);

Afiliari

- Societatea Romana de Gastroenterologie si Hepatologie (SRGH)
- Societatea Romana de Endoscopie Digestiva (SRED)
- Societatea Europeana de Endoscopie Digestiva (ESGE)
- Clubul Roman de Crohn si Colita (RCCC)
- Organizatia Europeana de Crohn si Colita (ECCO)