



Emil-Ioan Mois

Nationality: Romanian

Phone: (+40) 742962760

Date of birth: 04/06/1986

Gender: Male

Email address: drmoisemil@gmail.com

Email address: Mois.Emil@umfcluj.ro

Address: Eugen Ionesco 106A, 400496 Cluj-Napoca (Romania)

WORK EXPERIENCE

Resident physician in General Surgery

Institute of Gastroenterology and Hepatology "O. Fodor" [01/01/2011 – 31/12/2016]

City: Cluj-Napoca

Country: Romania

Specialist in General Surgery

Institute of Gastroenterology and Hepatology "O. Fodor" [01/01/2017 – Current]

City: Cluj-Napoca

Country: Romania

Asisstant Profesor

University of Medicine and Pharmacy "Iuliu Hațieganu" [01/10/2019 – Current]

City: Cluj-Napoca

Country: Romania

Fellowship trainer from E.A.E.S at Fondazione IRCCS - Ca' Granda - Ospedale Maggiore Policlinico -University of Milano

[01/04/2019 – 30/06/2019]

Address: Milano (Italy)

LANGUAGE SKILLS

Mother tongue(s):

Romanian

Other language(s):

English

LISTENING C2 READING C2 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

French

LISTENING B2 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

PUBLICATIONS

Publications

Principal Author of 9 ISI Articles and Co-Author of 15 Articles

Author of 3 BDI Articles and Co-Author of 3 Articles

H-index WOS = 4

H-index GS = 7

NETWORKS AND MEMBERSHIPS

Memberships

- Romanian Society of Surgery
- Romanian Society of Endoscopic and Minimal Invasive Surgery
- European Association for Endoscopic Surgery (EAES)

PROJECTS

Projects

Clinical trials

- Subinvestigator in phase III clinical trial TZP – 101 – CL – P008 (finalized and closed)
- Subinvestigator in phase III clinical trial NPJ 5004 – 04/2011 (SDS) (finalized and closed)

Grants (project manager)

- Internal Grant of University of Medicine and Pharmacy "Iuliu Hatieganu" Cluj-Napoca 2016, Contract Number: 4994/7/08.03.2016

National Grants (member)

1. PN-III-P1-1.2-PCCDI-2017-0221, "Innovative high-precision approach to robotic assisted treatment of liver tumors based on integrated imagistic-molecular diagnosis" - IMPROVE PN-III-P1-1.2-PCCDI
2. Innovative robotically guided tools for the treatment of malignant tumors - PN-III-P2-2.1-PED

International Grants (member)

3. Innovative robotic system for cancer treatment – HEAL4LIV (European Institute of Innovation and Technology (EIT)) ID: 10338/24.04.2020

Grants (target group member)

- Skills development in transplant – Course 4 - Training in advanced technologies in the field of transplantation surgery POSDRU/186/3.2/S/155295; Period 09.02.2015 – 31.12.2015
- Institutional Model of collaborative to translate biomedical science research into clinical practice - Transcent POSDRU/159/1.5/S/138776; Period 2014-2015

HONOURS AND AWARDS

Honours and awards

12 National and International Awards

BOOK CHAPTERS

Book Chapters

Author and Co-Author of 20 national and international book chapters

PRESENTATIONS

Presentations

45 Oral Presentations at National and International Conferences

CERTIFICATIONS

Certifications

- Advanced Laparoscopy Certificate (National)
- Surgery-Oncology Certificate (National)

DOMAINS OF INTEREST

Domains of interest

- Laparoscopy
- Upper gastro-intestinal surgery
- Colo-rectal surgery
- Abdominal wall surgery
- Hepato-bilio-pancreatic surgery