



## Europass Curriculum Vitae

### Personal information

First name(s) / Surname(s) **Mihai LAZAR**

### Occupational field **Radiologist**

#### Work experience

Dates	2008 - present
Occupation or position held	Radiologist, Head of Radiology and Medical Imaging Department
Main activities and responsibilities	Patient investigation, research programs
Name and address of employer	National Institute of Infectious Diseases "Prof. Dr. Matei Bals", Str. Dr. Grozovici, Nr. 1, Sector 2, Bucharest, Romania
Type of business or sector	Health
Dates	2013 - present
Occupation or position held	Lecturer - Pathophysiology
Main activities and responsibilities	teaching, practical applications
Name and address of employer	University of Medicine and Pharmacy Carol Davila Bucharest
Type of business or sector	Education and Scientific research
Dates	2007 - 2013
Occupation or position held	Assistant Professor - Pathophysiology
Main activities and responsibilities	teaching, practical applications
Name and address of employer	University of Medicine and Pharmacy Carol Davila Bucharest
Type of business or sector	Education and Scientific research
Dates	2006 - 2017
Occupation or position held	CT software application specialist
Main activities and responsibilities	Medical training programs
Name and address of employer	Goldmed Consult
Type of business or sector	Health
Dates	2003 - 2007
Occupation or position held	Resident doctor – Radiology and Medical Imaging
Main activities and responsibilities	Patient investigation, research programs
Name and address of employer	National Institute Fundeni, Str. Fundeni, Nr. 268, Sector 2, Bucharest, Romania
Type of business or sector	Health

## Education and training

Dates	2014-2016
Title of qualification awarded	Postdoctoral degree
Principal subjects/occupational skills covered	Medicine
Name and type of organisation providing education and training	University of Medicine and Pharmacy Carol Davila Bucharest
Level in national or international classification	ISCED 6
Dates	2008-2012
Title of qualification awarded	PhD in Health Sciences
Principal subjects/occupational skills covered	Medicine
Name and type of organisation providing education and training	University of Medicine and Pharmacy Carol Davila Bucharest
Level in national or international classification	ISCED 6
Dates	2009
Title of qualification awarded	MRI certificate
Principal subjects/occupational skills covered	Medicine/Medical Imaging
Name and type of organisation providing education and training	Ministry of Health/ National Centre for Training in Healthcare
Level in national or international classification	ISCED 6
Dates	2008
Title of qualification awarded	CT certificate
Principal subjects/occupational skills covered	Medicine/Medical Imaging
Name and type of organisation providing education and training	Ministry of Health/ National Centre for Training in Healthcare
Level in national or international classification	ISCED 6
Dates	2003-2007
Title of qualification awarded	Specialist in Radiology and Medical Imaging
Principal subjects/occupational skills covered	Medicine/Medical Imaging
Name and type of organisation providing education and training	Ministry of Health/ National Centre for Training in Healthcare
Level in national or international classification	ISCED 6
Dates	2003
Title of qualification awarded	General Practitioner
Principal subjects/occupational skills covered	Medicine
Name and type of organisation providing education and training	Ministry of Health/ National Centre for Training in Healthcare

Level in national or international classification	ISCED 6
Dates	1996 - 2002
Title of qualification awarded	Bachelor degree of Medicine
Principal subjects/occupational skills covered	Medicine
Name and type of organisation providing education and training	University of Medicine and Pharmacy Carol Davila Bucharest
Level in national or international classification	ISCED 5
Dates	1992 - 1996
Title of qualification awarded	High school diploma/ first graduate
Principal subjects/occupational skills covered	Mathematics – Physics, bilingual profile (romanian-german)
Name and type of organisation providing education and training	National College “I.L. Caragiale”
Level in national or international classification	ISCED 4

**Personal skills and competences**

Mother tongue(s) **Romanian**

Other language(s)

Self-assessment

*European level (\*)*

**English**

**French**

**German**

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	B2	B2	B2
B2	B2	B1	B1	B1
C1	C1	B2	B2	B2

(\*) [Common European Framework of Reference for Languages](#)

Social skills and competences	Team spirit, good ability to relate on personal and institutional level
Organisational skills and competences	Involvement in national and international research projects, science activities with students Organizational activities undertaken in the frame of the department of radiology and medical imaging INBI Prof. Dr. Matei Bals, as the head of department
Technical skills and competences	Ultrasound, CT, MRI
Computer skills and competences	Microsoft Office, Adobe Photoshop, Corel Draw, imaging post-processing software and 3D/volumetric reconstructions
Artistic skills and competences	Photography
Other skills and competences	Hobbies: swimming, riding, reading, travel
Driving licence	Driving license category B from 2000
<b>Additional information</b>	Participant in numerous national and international conferences and congresses

Author of: 2 books, 38 articles (24 in ISI journals), 56 papers presented at national and international congresses, 1 guide of radiological practice (translation and adaptation of Guide du bon usage des examens d'imagerie médicale).

**Research projects:****National grants – Project manager**

1. Researcher mobility grant PN-III-P1-1.1-MC-2017-0157

**National grants – member in the research team**

1. Identifying lipidic and glucidic metabolism patterns using modern diagnosis technics in children and adults with HIV infection with ARV treatment and correlation with cardio-vascular risk - Grant no 3034/2008, PNCDI II/2008 - Program 4 (Parteneriate in domenii prioritare). Acronim SLD-ART
2. "Evaluation of efficacy and safety in using new innovative treatment protocols" – ESCADEIP, PN3-P2-397/3.07.2020

**International clinical studies – member in the research team**

1. Enable 1 (TPL103922): Randomised, placebo-controlled, multi-centre study to assess the efficacy and safety of eltrombopag in thrombocytopenic subjects with hepatitis C virus (HCV) infection who are otherwise eligible to initiate antiviral therapy peginterferon alfa 2a plus ribavirin) – studiu multicentric international investigator ecografist
2. Enable2 (TPL108390): Randomised, placebo-controlled, multi-centre study to assess the efficacy and safety of eltrombopag in thrombocytopenic subjects with hepatitis C virus (HCV) infection who are otherwise eligible to initiate antiviral therapy peginterferon alfa 2b plus ribavirin) – studiu multicentric international, investigator ecografist
3. "A Phase 3, Randomized, Double-Blind Study to Evaluate the Safety and Efficacy of Tenofovir Alafenamide (TAF) 25 mg QD versus Tenofovir Disoproxil Fumarate (TDF) 300 mg QD for the Treatment of HBeAg Positive, Chronic Hepatitis B" (Protocol GS-US-320-0110), studiu multicentric international, membru in echipa de cercetare
4. "A Phase 3, Randomized, Double-Blind Study to Evaluate the Safety and Efficacy of Tenofovir Alafenamide (TAF) 25 mg QD versus Tenofovir Disoproxil Fumarate (TDF) 300 mg QD for the Treatment of HBeAg Negative, Chronic Hepatitis B" (Protocol GS-US-320-0108), studiu multicentric international, membru in echipa de cercetare
5. A Phase 2 Randomized, Double-blind, Placebo-controlled Trial and Open Label Extension to Evaluate the Safety and Efficacy of Deupirfenidone (LYT-100) in Post-acute COVID-19 Respiratory Disease, Protocol Number: LYT-100-2020-02, studiu multicentric international

**International clinical studies – principal investigator/representant**

1. International multicentric study - Tencent Cloud Europe B.V., BinBox Global Services, INBI Prof. Dr. Matei Bals – Software development for automatic lung lesion evaluation in SARS-CoV-2 patients

**Research contracts/development contracts with institutions**

1. Sprijinirea cercetarii prin formarea de specialisti in cadrul programului de studii postdoctorale, ID proiect 64109, DMI 1.5 „ Programe doctorale si postdoctorale in sprijinul cercetarii stiintifice” - coordonator general operational al proiectului
2. Formarea si dezvoltarea aptitudinilor si interesului pentru cercetarea stiintifica, teoretică si aplicată la nivelul studiilor de masterat în domeniul stiintelor medicale, ID proiect 64124, DMI 1.2 – responsabil logistic
3. Dezvoltarea studiilor universitare de doctorat in domeniul Medicina Dentara (Doc-Dent) ID proiect 39679, DMI 1.5 – expert in cadrul proiectului
4. Cariera de excelenta in cercetare si societatea cunoasterii prin finantarea studiilor universitare de doctorat (EXCEL-FIN), ID proiect 82839, DMI 1.5 – expert pe termen lung
5. Cadru metodologic privind recunoasterea si echivalarea competentelor dobandite formal, nonformal sau informal de catre asistentii medicali care nu au urmat studii universitare de licenta, POSDRU/155/1.2/S/141134 – expert pe termen lung
6. Aplicarea metodologiilor de cercetare stiintifica in domeniul stiintelor medicale si promovarea culturii antreprenoriale pentru facilitarea insertiei pe piata muncii a studentilor medicinisti din ciclul de studii universitare de licenta – POSDRU/156/1.2/G/141745 – expert pe termen lung

**Prizes:**

2006 – “Jaques Sauvegrain” Prize awarded by the French Society of Radiology

2015 – 1<sup>st</sup> prize – National Congress for Internal Medicine

Member of Doctors College of Romania

Member of Romanian Society of Radiology and Medical Imaging

Member of Romanian Society of Cross-Sectional Imaging

Member of Romanian Society of Pathophysiology

17.01.2023