



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Vasilescu Dan**
Address(es) 12, Gh. Dima, 400358, Cluj-Napoca, Romania
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Fax(es)
E-mail danvasi76@yahoo.com
Nationality Romanian
Date of birth 12/12/1976
Gender Male

Desired employment / Occupational field

Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca, assist. Prof.
Emergency Clinical County Hospital Cluj, radiologist and medical imaging

Work experience

Dates January 2009 – present
Occupation or position held specialist Radiology and medical imaging
Main activities and responsibilities clinical and research activity
Name and address of employer Emergency Clinical County Hospital Cluj, Radiology Department, 1-3 Clinicilor str., Cluj-Napoca
Type of business or sector Effective healthcare, medical scientific research

Dates October 2004 – present
Occupation or position held Assistant professor
Main activities and responsibilities training courses and workouts for students, residents and physicians; medical research, preparation of articles, scientific papers, studies, books and specialized publications
Name and address of employer Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca, Radiology Department, no. 6 Victor Babes str, Cluj-Napoca
Type of business or sector Effective healthcare, education and training activities with students, residents, graduate, medical specialists, medical scientific research

Dates January 2004 – October 2009
Occupation or position held Resident in Radiology and medical imaging
Main activities and responsibilities Effective healthcare, medical research
Name and address of employer Emergency Clinical County Hospital Cluj
Type of business or sector Effective healthcare, medical research

Education and training

Dates November 2010 – present
Type of business or sector PhD student
Title of qualification awarded
Principal subjects/occupational skills covered

Name and type of organisation providing education and training | Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca

Level in national or international classification | Ph.D. student

Dates | January 2004 – October 2009

Type of business or sector | Residency in radiology and medical imaging

Title of qualification awarded | Specialist in Radiology and medical imaging

Principal subjects/occupational skills covered | Clinical activities and medical research in radiology, ultrasound, computer tomography, MRI

Name and type of organisation providing education and training | Emergency Clinical County Hospital Cluj

Level in national or international classification |

Dates | October 2005 – September 2006

Type of business or sector |

Title of qualification awarded | MA in Clinical Ultrasound

Principal subjects/occupational skills covered | Clinical and research activities in ultrasound
Medicine Faculty, Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca

Name and type of organisation providing education and training |

Level in national or international classification |

Dates | October 1998 – September 2003

Type of business or sector |

Title of qualification awarded | Doctor

Principal subjects/occupational skills covered | Medicine Faculty, Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca

Name and type of organisation providing education and training |

Level in national or international classification |

Dates | October 1995 – September 1998

Type of business or sector |

Title of qualification awarded | Radiology and Imaging Technologist

Principal subjects/occupational skills covered | Medicine Faculty, Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca

Name and type of organisation providing education and training |

Level in national or international classification |

Personal skills and competences

Mother tongue(s) | **Romanian**

Other language(s) | **English, French**

	Understanding		Speaking		Writing	
	Listening	Reading	Spoken interaction	Spoken production		
eng	C1	C2	B2	B2	B2	
fr	B1	B1	B1	B1	A2	

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

Social skills and competences | Sociable

Organisational skills and competences	Team spirit, organizational capacity
Technical skills and competences	Innovative capacity
Computer skills and competences	Editing text, creating databases, specific imaging processing, basic statistical processing
Artistic skills and competences	
Other skills and competences	
Driving licence	Type B
Additional information	<ol style="list-style-type: none"> 1. Inter-centre networking for development and monitoring the use of mini invasive surgery medical techniques in orthopedics and traumatology. CEEEX nr. 12/2005. Member. 2005-2007 2. Comparative study of neonatal coxo-femoral instability in Cluj-Napoca and Zalau. CNCSIS nr. 44 / 17.05.2006. Member. 2006-2007. 3. Promotion of Romanian research in European programs in the use of external fixators lengthening and bone reconstruction hemicondrodiastasis pseudoarthrosis and Lobstein disease. CEEEX nr. 12566 / 2006. Member. 2007-2008. 4. Qualitative and quantitative study of sonoelastography and native three-dimensional angioultrasonography in detection, diagnosis and monitoring of breast cancer by noninvasive techniques - ElastoBreast. CEEEX. No. Value 15 000 million, no. 149/2006, Member, 2006-2008. 5. "Development of standards-imaging quantification of physiological and pathological brain atrophy correlated with clinical and morpho-genetic data. Implications for recovery / socio-professional integration "RADINDEX, CEEEX no. 132/2006, Member, 2006-2008. 6. Develop non-invasive clinical protocols for early diagnosis, staging and monitoring the evolution of debilitating musculoskeletal disorders of children and young adults, CERIS, Coordinator: UMF Cluj - Professor Sorin M. Dudea; Financing: MEC through the CNMP. Research Program of Excellence, Value: 2,000,000 RON CEEEX CNMP, no. 042-102/2087, member, 2008-2011.

Annexes

- 1) Vasilescu D, Cosma D, Văleanu M, Negreanu I, Vasilescu D. The results of the early conservative orthopedic treatment in the congenital talipes equinovarus. *Applied Medical Informatics* 2004; 15(3-4):34-39.
- 2) Cosma D, Vasilescu D, Vasilescu D, Văleanu M. Comparative results of the conservative treatment in clubfoot by two different protocols. *J Pediatr Orthop B* 2007, 16: 317-321;
- 3) Vasilescu D, Vasilescu D, Ducea SM, Botar-Jid C, Sfrângeu S, Cosma D. Sonoelastography contribution in cerebral palsy spasticity treatment assessment, preliminary report: A systematic review of the literature apropos of seven patients. *Medical Ultrasonography* 2010, vol. 12, no. 4, 306-310.
- 4) Botar-Jid C, Bolboacă S, Fodor D, Bocşa C, Tămaş MM, Micu M, Ducea SM, Vasilescu D, Badea R. Gray scale and power Doppler ultrasonography in evaluation of early rheumatoid arthritis. *Medical Ultrasonography* 2010, vol. 12, no. 4, 300-305.
- 5) Botar-Jid C, Damian L, Ducea SM, Vasilescu D, Rednic S, Badea R. The contribution of ultrasonography and sonoelastography in assessment of myositis. *Medical Ultrasonography*, 12(2); 2010;120-126.
- 6) Botar-Jid C, Pop M, Cosgarea R, Vasilescu D, Şenilă S. Small part tumors in a 37-year old woman. *Med Ultrason*. 2011 Mar;13(1):85-7.
- 7) Botar-Jid C, Pop M, Cosgarea R, Vasilescu D, Şenilă S. Answer quiz: Small part tumors in a 37-year old woman. Malignant melanoma of the right lumbar region with "in transit" metastases. *Med Ultrason*. 2011 Jun;13(2):176-7.
- 8) Pop M, Botar Jid C, Hotoleanu C, Vasilescu D, Sfrangeu S. Superficial leiomyosarcoma of the scalp: a case report. *Med Ultrason*. 2011 Sep;13(3):237-40.
- 9) Botar Jid C, Vasilescu D, Damian L, Dumitriu D, Ciurea A, Ducea SM. Musculoskeletal sonoelastography. Pictorial essay. *Med Ultrason*. 2012 Sep;14(3):239-45.
- 10) Botar-Jid C, Vasilescu D, Onoe R. Answer quiz: the quadriceps tendon lesion. *Med Ultrason*. 2012 Dec;14(4):362.
- 11) Ducea SM, Lenghel M, Botar-Jid C, Vasilescu D, Duma M. Ultrasonography of superficial lymph nodes: benign vs. malignant. *Med Ultrason*. 2012 Dec;14(4):294-306.
- 12) Lenghel LM, Baciut G, Botar-Jid C, Vasilescu D, Bojan A, Ducea SM. Ultrasonographic identification of the anatomical landmarks that define cervical lymph nodes spaces. *Med Ultrason*. 2013 Mar;15(1):29-34.
- 13) Ducea SM, Botar-Jid C, Dumitriu D, Vasilescu D, Manole S, Lenghel ML. Differentiating benign from malignant superficial lymph nodes with sonoelastography. *Med Ultrason*. 2013 Jun;15(2):132-9