

Europass Curriculum Vitae



Personal information

**First name(s) /
Surname(s)** Daniela Fodor

Address(es)

Telephone(s)

Fax(es)

E-mail

Nationality romanian

Date of birth 24 november 1964

Gender F

Occupational field

2nd Internal Medicine Department, University of Medicine and Pharmacy "Iuliu Hatieganu" Cluj Napoca, Romania

Occupation or position held Professor

Main activities and
responsibilities Student teaching (Medical Semiology)

Postgraduate musculoskeletal ultrasonography courses (national coordinator)

Head of the 2nd Internal Medicine Clinic

Name and address of
employer University of Medicine and Pharmacy "Iuliu Hatieganu" Cluj-Napoca

Education and training

University of Medicine and Pharmacy "Iuliu Hatieganu" Cluj Napoca, Romania, student, 1983 – 1989

Internal Medicine specialist course 1992-1995

Rheumatology specialist course 2002-2005

PhD thesis: The painful shoulder- clinical-ultrasonographic correlation, 2005

Habilitation thesis: Atherosclerosis and osteoporosis – from clinical observation to laboratory and imaging evaluation to genetic study 2015

Name and type of organisation providing education and training

	City	Institution	Course	Main guide
1 III-15IV 1996	Cluj-Napoca, Romania	UMF "Iuliu Hatieganu" Cluj Napoca	Abdominal ultrasonography	Prof. dr P.Mircea
15 I-28 II 1997	Cluj-Napoca, Romania	UMF "Iuliu Hatieganu" Cluj Napoca	Special ultrasonography	Prof. dr R.Badea
1 VI-31VII 1999	Florence, Italy	Universita degli studi di Firenze (Erasmus mobility)	Musculoskeletal ultrasonography	Prof. dr. M. Matucci
1VI-31VIII 1999	Florence, Italy	Nuovo Ospedale S. Giovanni di Dio	Newborn hip ultrasonography	Dr. M. Tramonti Rocchi
26-27 V 2001	Timișoara, Romania	Euroson School	Small parts ultrasonography	EFSUMB
25-26 V 2002	Sibiu, Romania	Euroson School	EuroSchool Vascular Ultrasonography	EFSUMB
4 VII 2002	Warsaw, Poland	International Breast Ultrasound School	Breast ultrasound	IBUS Prof. dr. D. Amy
21-25 II 2005	Entabeni, South Africa		Musculoskeletal Ultrasound Workshop	Dr S Marcelis, Dr T. Jager, Prof de Maesenneer
2006	Oradea, Romania	Euroson School-	Ultrasonography in Emergencies	
2006	Warsaw, Poland		Ultrasonography of the hip joint in newborne	
2007	Craiova, Romania	Euroson School	Guidelines in Gastroenterological Ultrasound	
2008	Jesi, Ancona, Italy		Corso di Ecografia Muscolo-scheletrica	
2008	Antalia		New Borne Hip Ultrasonography course	
2010	Sibiu	Euroson School	Musculoskeletal Ultraonography	
2013	Oradea	EFSUMB endorsed course	Advanced in ultrasonography: CEUS, elastography and ecoendoscopy	
2013	Madrid	EULAR Course for Ultrasound Trainers in Rheumatology	Teach the Teachers	

Level in national or international classification

Level 3 EFSUMB musculoskeletal ultrasonography
Member in EULAR Standing Committee on Musculoskeletal Imaging
Hirsch index (ISI) 15, Hirsch index (Scopus) 16

Personal skills and competences

Mother tongue(s)

romanian

Other language(s)

Self-assessment

European level (*)

Language

English

French

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

Additional information	Member of faculty (tutor or lector) in 12 EULAR endorsed musculoskeletal ultrasound courses
	>200 conferences in national or international meetings
	Member of University Senate
	Editor in Chief journal Medical Ultrasonography, IF 1.7
Annexes	Vicepresedinte Comisia Medicina Interna MS
	List any items attached.

Publication

	Title, authors	Journal	Year	IF
1	Gherman C, Filip A, Muresan A, Mironiuc A, Palcau L, Fodor D . Adipokines and Tumor Necrosis Factor- α in Peripheral Arterial Occlusive Disease.	Conference Proceedings, 48565, 7th Joint Conference of International Society for Interferon and Cytokine Research, Montreal, Canada, 12-16 oct, 33-36 ISI Proceedings	2008	-
2	Fodor D , Albu A, Poanta L, Munteanu L. Vitamin K and bone metabolism.	Romanian Review of Laboratory Medicine;17:7-17.	2009	-
3	Fodor D , Albu A, Poantă L, Porojan M. Vitamin K and vascular calcifications.	Acta Physiol Hung 97(3): 256-266	2010	1.226
4	Micu MC Bogdan GD, Fodor D . Steroid injection for hip osteoarthritis: efficacy under ultrasound guidance.	Rheumatology (Oxford) 49(8): 1490-1494	2010	4.171
5	Fodor D , Pop S, Maniu A, Cosgaria M. Gray scale and Doppler ultrasonography of the benign tumors of parotid gland (pleomorphic adenoma and Warthin's tumor). Pictorial essay.	Med Ultrason; 12: 238-44	2010	-
6	Poantă L, Albu A, Fodor D . Chiari network-case report and brief literature review.	Med Ultrason; 12:71-72	2010	-
7	Fodor D , Pais R. Destructive arthropathy of the shoulder in a man. Quiz.	Med Ultrason;12(1):89.	2010	-
8	Gherman C, Mironiuc A, Radulescu S, Fodor D , Filip A, Mirel S, Doru P, Petricele I, Pop I, Micula S. Relationships between Biomarkers of Vascular Dysfunction and Peripheral Arterial Disease.	Proceedings of the World Medical Conference 164-169 Malta September 15-17 2010, ISSN 1792-4839 ISI Proceedings	2010	-
9	Albu A, Fodor D , Bondor C, Man M Vascular risk factors in women with hypertension and type 2 diabetes mellitus.	Proceedings of the international Conference on Risk Management, Assesment and Mitigation, apr 20-22, Bucharest, Romania WSEAS press:363-368 ISI Proceedings	2010	-
10	Botar-Jid C, Bolboaca S, Fodor D , Bocsa C, Tamas MM, Micu M, Dudea SM, Vasilescu D, Badea R. Gray scale and power Doppler ultrasonography in evaluation of early rheumatoid arthritis.	Med Ultrason;12(4):300-5.	2010	-
11	Poantă L, Fodor D , Albu A. Left ventricular function in patients with uncomplicated well-controlled diabetes mellitus.	Med Ultrason; 12(3): 184-187	2010	-
12	Spârchez M, Fodor D , Miu N. The role of Power Doppler ultrasonography in comparison with biological markers in the evaluation of disease activity in Juvenile Idiopathic Arthritis.	Med Ultrason; 12(2): 97-103	2010	-
13	Hoțoleanu C, Fodor D , Suci O. Correlations between clinical probability and Doppler ultrasound results in the assessment of deep venous thrombosis.	Med Ultrason;12(1):17-21	2010	-
14	Fodor D , Bondor C, Albu A, Muntean L, Simon SP, Poanta L, Craciun A. Relation between intima-media thickness and bone mineral density in postmenopausal	Sao Paulo Med J 129(3):139-145	2011	0.711

	women: a cross-sectional study.			
15	Gherman CD, Fodor D . Epithelioid hemangioendothelioma of the forearm with radius involvement. Case report.	Diagn Pathol 6:120	2011	1.638
16	Poanta LI, Albu A, Fodor D . Association between fatty liver disease and carotid atherosclerosis in patients with uncomplicated type 2 diabetes mellitus.	Med Ultrason;13(3):215-9	2011	-
17	Silaghi CN, Fodor D , Cristea V, Crăciun AM. Synovial and serum levels of uncarboxylated matrix Gla-protein (ucMGP) in patients with arthritis.	Clin Chem Lab Med;50:125-8.	2011	2.150
18	Albu A, Fodor D , Bondor C, Suciuc O. Carotid arterial stiffness in patients with chronic obstructive pulmonary disease.	Acta Physiol Hung;98:117-27	2011	0.82
19	Micu MC, Serra S, Fodor D , Crespo M, Naredo E. Inter-observer reliability of ultrasound detection of tendon abnormalities at the wrist and ankle in patients with rheumatoid arthritis.	Rheumatology (Oxford);50:1120-4.	2011	4.058
20	Simon SP, Fodor D , Valasciuc R, Tamas MM, Rednic S. A rare case of primary tuberculous pyomyositis. Case report.	Med Ultrason;13(3):245-8	2011	-
21	Papita A, Albu A, Fodor D , Itu C, Cârstina D. Arterial stiffness and carotid intima-media thickness in HIV infected patients.	Med Ultrason;13(2):127-34	2011	-
22	Felea I, Fodor D , Schiotis R, Georgiu C, Bojan A, Rednic S. Ultrasound findings in AL musculoskeletal amyloidosis.	Med Ultrason;13(1):76-9.	2011	-
23	Tamas MM, Fodor D , Rednic N, Rednic S. Musculoskeletal ultrasonography in Romania - results from a specific questionnaire.	Med Ultrason;13(1):10-4.	2011	-
24	Fodor D . Improving lymph nodes ultrasonographic characterization - the role of elastography.	Med Ultrason;14(4):269-70	2012	-
25	Fodor D , Badea R, Poanta L, Dumitrascu DL, Buzoianu AD, Mircea PA. The use of ultrasonography in learning clinical examination - a pilot study involving third year medical students.	Med Ultrason;14(3):177-181	2012	-
26	Grigorescu I, Dumitrașcu D, Manole S, Fodor D . Pseudoaneurysm of the external jugular vein communicating with the internal jugular vein. Case report.	Med Ultrason;14(3):257-260	2012	-
27	Popov HI, Gherman C, Rogoian L, Botar-Jid C, Barna C, Fodor D . Milwaukee shoulder syndrome associated with pigmented villonodular synovitis. Case report.	Med Ultrason;14(1):67-70.	2012	-
28	Mircea PA, Badea R, Fodor D , Buzoianu AD. Using ultrasonography as a teaching support tool in undergraduate medical education - time to reach a decision.	Med Ultrason;14(3):211-6.	2012	-
29	Papița AM, Albu A, Fodor D , Bondor C, Itu C, Cârstina D. Markers of preclinical vascular disease and left ventricular diastolic dysfunction in patients with HIV infection.	Med Ultrason;14(1):10-8.	2012	-
30	Silaghi CN, Fodor D , Crăciun AM. Circulating matrix Gla protein: a potential tool to identify minor carotid stenosis with calcification in a risk population.	Clin Chem Lab Med;51:1115-23	2013	3.009
31	Damian LO, Felea I, Bolosiu C, Botar-Jid C, Fodor D , Rednic S. A case of alkaptonuria - ultrasonographic findings.	Med Ultrason;15:321-5	2013	-
32	Albu A, Fodor D , Bondor C, Crăciun AM. Bone metabolism regulators and arterial stiffness in postmenopausal women.	Maturitas;76(2):146-50	2013	2.844
33	Fodor D , Pascu I, Pop S, Poanta L. The utility of elastography and CEUS for the differentiation between benign and malignant cervical lymphadenopathy. Three cases report.	Med Ultrason;15:63-66.	2013	-
34	Fodor D , Lungu A. Ultrasonography of the non-traumatic lesions of the fingers. Pictorial essay.	Med Ultrason;15:147-53	2013	-
35	Fodor D , Bondor C, Albu A, Popp R, Pop IV, Poanta L. Relationship between VKORC1 single nucleotide	Indian J Med Res 137:734-741.	2013	2.061

	polymorphism 1173C>T, bone mineral density & carotid intima-media thickness.			
36	Albu A, Fodor D , Bondor C, Poantă L. Arterial stiffness, carotid atherosclerosis and left ventricular diastolic dysfunction in postmenopausal women.	Eur J Intern Med 24:250-254.	2013	2.049
37	Fodor D , Bondor C, Albu A, Simon SP, Craciun A, Muntean L. The value of osteopontin in the assessment of bone mineral density status in postmenopausal women.	J Investig Med 61:15-21.	2013	1.746
38	Simon SP, Fodor D , Muntean L, Poanta L, Cristea P, Rednic S. Bone mineral density, vertebral fractures and body mass index in postmenopausal women with abdominal aortic calcification.	Endocr Res ;39:1-6	2014	1.026
39	Mihali E, Muresan M, Rusu ML, Fodor D . Cardiac metastasis and tumor embolism in a patient with adenocarcinoma of the colon presenting with paraneoplastic polymyositis.	Rom J Morphol Embryol 54 (3 Suppl):897-900	2013	0.62
40	Hotoleanu C, Trifa A, Popp R, Fodor D . The importance of Homozygous Polymorphisms of Methylene tetrahydrofolate Reductase Gene in Romanian Patients with Idiopathic Venous Thromboembolism.	Balkan Med J; 30:197-203	2013	0.076
41	V.Vlad, F.Berghea, A. Iagnocco, M.Micu, N. Damjanov, V. Skakic, S. Prodanovic, G. Radunovic, M. Szkudlarek, R. Nestorova, T. Petranova, J. Kakavouli, F. Porta, C. Perricone, A. Ciechomska, I. Moller, L. Varzaru, P. Peric, C. Dejaco, M. Bojinca, D. Fodor , M. Milicescu, E. Naredo. Inter & Intra-Observer Reliability Of Grading Ultrasound Videoclips With Hand Pathology In Rheumatoid Arthritis By Using Non- Sophisticated Internet Tools (LUMINA Study)	Med Ultrason 16 ;35-37	2014	1.108
42	Muntean L, Simon S, Popp R, Albu A, Fodor D . Bone mineral density, carotid artery intima-media thickness, and <i>Klotho</i> gene polymorphism in postmenopausal women.	Cent Eur J Med;9:315-324	2014	0.262
43	L. Poanta, O. Serban, I. Pascu, S. Pop, M. Cosgarea, D. Fodor . The place of CEUS in distinguishing benign from malignant cervical lymph nodes: a prospective study.	Med Ultrason 16(1):7-14	2014	1.108
44	Fodor D , Vesa S, Albu A, Simon SP, Craciun A, Muntean L. The relationship between the metabolic syndrome and its components and bone status in postmenopausal women.	Acta Physiol Hung 101(2):216-27	2014	0.882
45	Micu MC, Vlad VM, Bolboacă SD, Cârlig M, Bodizs GI, Duțu AG, Fodor D . Musculoskeletal ultrasound guided manoeuvres - a security profile.	Med Ultrason;16(3):214-21	2014	1.108
46	Fodor D , Nestorova R, Vlad V, Micu M. The place of musculoskeletal ultrasonography in gout diagnosis.	Med Ultrason;16(4):336-44	2014	1.108
47	Albu A, Bondor CI, Crăciun AM, Fodor D . Circulating osteoprotegerin and asymptomatic carotid atherosclerosis in postmenopausal non diabetic women.	Adv Med Sci 59(2):293-8.	2014	1.105
48	Micu MC, Fodor D . Concepts in monitoring the treatment in rheumatoid arthritis – the role of musculoskeletal ultrasound. part I: synovitis.	Med Ultrason 17:367-76.	2015	1.108
49	Ultrasonography of the metacarpophalangeal joints in healthy subjects using an 18 MHz transducer. Fodor D , Felea I, Popescu D, Motei A, Ene P, Serban O, Micu M.	Med Ultrason;17(2):185-91	2015	1.108
50	Damian L, Botar Jid C, Rogoian L, Dinu C, Maniu A, Fodor D , Rednic S, Simon SP. Unilateral temporal myositis heralding polymyositis: ultrasonographic and elastographic findings. Case report.	Med Ultrason;18(1):123-6 10.11152/mu.2013.2066.181.boj	2016	1.167
51	Micu MC, Berghea F, Fodor D . Concepts in diagnosing, scoring, and monitoring tenosynovitis and other tendon abnormalities in patients with rheumatoid arthritis- the role of musculoskeletal ultrasound.	Med Ultrason;18(3):370-7 10.11152/mu.2013.2066.183.mic	2016	1.167
52	Serban O, Porojan M, Deac M, Cozma F, Solomon C, Lenghel M, Micu M, Fodor D . Pain in bilateral knee osteoarthritis - correlations between clinical examination, radiological, and ultrasonographical findings.	Med Ultrason.;18(3):318-25 10.11152/mu.2013.2066.183.pin	2016	1.167

52	Micu MC, Fodor D . Concepts in monitoring enthesitis in patients with spondylarthritis--the role of musculoskeletal ultrasound.	Med Ultrason.;18(1):82-9	2016	1.167
54	Möller I, Janta I, Backhaus M, Ohrndorf S, Bong DA, Martinoli C, Filippucci E, Sconfienza LM, Terslev L, Damjanov N, Hammer HB, Sudol-Szopinska I, Grassi W, Balint P, Bruyn GAW, D'Agostino MA, Hollander D, Siddle HJ, Supp G, Schmidt WA, Iagnocco A, Koski J, Kane D, Fodor D , Bruns A, Mandl P, Kaeley GS, Micu M, Ho C, Vlad V, Chávez-López M, Filippou G, Cerón CE, Nestorova R, Quintero M, Wakefield R, Carmona L, Naredo E. The 2017 EULAR standardised procedures for ultrasound imaging in rheumatology.	Ann Rheum Dis:76(12):1974-1979 0.1136/annrheumdis-2017-211585	2017	12.811
55	Sakellariou G, Conaghan PG, Zhang W, Bijlsma JWJ, Boyesen P, D'Agostino MA, Doherty M, Fodor D , Kloppenburg M, Miese F, Naredo E, Porcheret M, Iagnocco A. EULAR recommendations for the use of imaging in the clinical management of peripheral joint osteoarthritis.	Ann Rheum Dis;76(9):1484-1494 10.1136/annrheumdis-2016-210815	2017	12.811
56	Chiş B, Dudric V, Fodor D. Tuberculous appendicitis. A case report.	Med Ultrason;19:333-335 10.11152/mu-1085	2017	1.512
57	Spârchez M, Fodor D. What's new in musculoskeletal ultrasound in pediatric rheumatology?	Med Ultrason;20(3):371-378 10.11152/mu-1604	2018	1.512
58	Micu MC, Fodor D, Micu R, Bolboacă SD, Ionescu R. Pregnant versus non-pregnant healthy subjects - a prospective longitudinal musculoskeletal ultrasound study concerning the spectrum of normality.	Med Ultrason;;20(3):319-327 10.11152/mu-1630	2018	1.512
59	Agoston-Coldea L, Bheecarry K, Petra C, Strambu L, Ober C, Revnic R, Lupu S, Mocan T, Fodor D. The value of global longitudinal strain and galectin-3 for predicting cardiovascular events in patients with severe aortic stenosis.	Med Ultrason;20(2):205-212 10.11152/mu-1456	2018	1.512
60	Maghear L, Serban O, Papp I, Otel O, Manole S, Botan E, Fodor D . Multimodal ultrasonographic evaluation in a case with unossified primary synovial osteochondromatosis.	Med Ultrason;20(4):527-53 10.11152/mu-1610	2018	1.512
61	Silaghi CN, Fodor D , Gheorghe SR, Crăciun AM. Serum total matrix Gla protein: Reference interval in healthy adults and variations in patients with vascular and osteoarticular diseases.	Clin Chim Acta 490: 128-134 . ISSN 0009-8981	2019	2.735
62	Hosu CD, Moisoiu V, Stefanu A, Antonescu E, Leopold LF, Leopold N, Fodor D . Raman spectroscopy applications in rheumatology.	Lasers Med Sci. 34(4):827-834. doi: 10.1007/s10103-019-02719-2. 0268-8921	2019	2.076
63	Agoston-Coldea L, Bheecarry K, Cionca C, Petra C, Strimbu L, Ober C, Lupu S, Fodor D , Mocan T. Incremental Predictive Value of Longitudinal Axis Strain and Late Gadolinium Enhancement Using Standard CMR Imaging in Patients with Aortic Stenosis.	J Clin Med. Feb 1;8(2). pii: E165. doi: 10.3390/jcm8020165. 2077-0383 ISSN	2019	5.688
64	Posttraumatic hip bulging mimicking an abscess in a patient with hip prosthesis: the role of ultrasonography. Damian LO, Simon SP, Felea I, Coman M, Fodor D , Voica CM.	Med Ultrason. 2;21(2):191-193 doi: 10.11152/mu-1748 1844-4172	2019	1.674
65	Şerban O, Bădărănză M, Fodor D . The relevance of ultrasound examination of the foot and ankle in patients with rheumatoid arthritis - a review of the literature.	Med Ultrason. 2;21(2):175-182	2019	1.674
66	Săftoiu A, Gilja OH, Sidhu PS, Dietrich CF, Cantisani V, Amy D, Bachmann-Nielsen M, Bob F, Bojunga J, Brock M, Calliada F, Clevert DA, Correias JM, D'Onofrio M, Ewertsen C, Farrokh A, Fodor D , Fusaroli P, Havre RF, Hocke M, Ignee A, Jenssen C, Klauser AS, Kollmann C,	Ultraschall Med. Aug;40(4):425-453 0172-4614	2019	4.613

	Radzina M, Ramnarine KV, Sconfienza LM, Solomon C, Sporea I, Ștefănescu H, Tanter M, Vilmann P. The EFSUMB Guidelines and Recommendations for the Clinical Practice of Elastography in Non-Hepatic Applications: Update 2018.			
67	Badaranza M, Serban O, Magear L, Bocsa C, Micu M, Porojan MD, Chis BA, Albu A, Fodor D . Multimodal ultrasound investigation (grey scale, Doppler and 2D-SWE) of salivary and lacrimal glands in healthy people and patients with diabetes mellitus and/or obesity, with or without sialosis.	Med Ultrason. 31;21(3):257-264	2019	1.674
68	Stefancu A, Badarinza M, Moisoiu V, Iancu SD, Serban O, Leopold N, Fodor D . SERS-based liquid biopsy of saliva and serum from patients with Sjögren's syndrome.	Anal Bioanal Chem.;411(22):5877-5883 1618-2642 q1	2019	3.304
69	Bocsa CD, Moisoiu V, Stefancu A, Leopold LF, Leopold N, Fodor D . Knee osteoarthritis grading by resonant Raman and surface-enhanced Raman scattering (SERS) analysis of synovial fluid.	Nanomedicine. ;20:102012 ISSN 1549-9634 doi: 10.1016/j.nano.2019.04.015.	2019	5.57
70	Șerban O, Fodor D , Papp I, Micu MC, Duma DG, Csutak C, Lenghel M, Bădărănză M, Albu A. Reasons for discordances between ultrasonography and magnetic resonance imaging in the evaluation of the ankle, hindfoot and heel of the patients with rheumatoid arthritis.	Med Ultrason 24;21(4):405-413. doi: 10.11152/mu-2304.	2019	1.674
71	Moisoiu V, Badarinza M, Stefancu A, Iancu SD, Serban O, Leopold N, Fodor D . Combining surface-enhanced Raman scattering (SERS) of saliva and two-dimensional shear wave elastography (2D-SWE) of the parotid glands in the diagnosis of Sjögren's syndrome.	Spectrochim Acta A Mol Biomol Spectrosc 5;235:118267. doi: 10.1016/j.saa.2020.118267	2020	3.232
72	Bădărănză M, Serban O, Maghear L, Bocsa C, Micu M, Damian L, Felea I, Fodor D . Shear wave elastography as a new method to identify parotid lymphoma in primary Sjögren Syndrome patients: an observational study.	Rheumatol Int. 40:1275-1281: 10.1007/s00296-020-04548-x.	2020	1.983
73	Șerban O, Papp I, Bocsa CD, Micu MC, Bădărănză M, Albu A, Fodor D Do ankle, hindfoot, and heel ultrasound findings predict the symptomatology and quality of life in rheumatoid arthritis patients?	J Ultrason. 2020;20(81):e70-e82	2020	0
74	Chis BA, Chis AF, Muresan A, Fodor D Q10 Coenzyme Supplementation can Improve Oxidative Stress Response to Exercise in Metabolic Syndrome in Rats	Int J Vitam Nutr Resm2020 Jan;90(1-2):33-41.	2020	0,793
75	Martino M, Fodor D, Fresilli D, Guiban O, Rubini A, Cassoni A, Ralli M, De Vincentiis C, Arduini F, Celletti I, Pacini P, Polti G, Polito E, Greco A, Valentini V, Sorrenti S, D'Andrea V, Masciocchi C, Barile A, Cantisani V. Narrative review of multiparametric ultrasound in parotid gland evaluation.	Gland Surg ;9(6):2295-2311	2020	2,39
76	Moisoiu V, Iancu SD, Stefancu A, Moisoiu T, Pardini B, Dragomir MP, Crisan N, Avram L, Crisan D, Andras I, Fodor D, Leopold LF, Socaciu C, Bălint Z, Tomuleasa C, Elec F, Leopold N. SERS liquid biopsy: An emerging tool for medical diagnosis.	Colloids Surf B Biointerfaces. 24;208:112064	2021	5,268
77	Fodor D, Rodriguez-Garcia SC, Cantisani V, et alThe EFSUMB Guidelines and Recommendations for Musculoskeletal Ultrasound - Part I: Extraarticular Pathologies	Ultraschall Med. doi: 10.1055/a-1562-1455	2021	6,548
78	Trickey J, Sahbudin I, Ammitzbøll-Danielsen M, et al Very low prevalence of ultrasound-detected tenosynovial abnormalities in healthy subjects throughout the age range: OMERACT ultrasound minimal disease study.	Ann Rheum Dis. 2021 Aug 18:annrheumdis-2021-219931 Ann Rheum Dis. 2022 Feb;81(2):232-236. doi: 10.1136/annrheumdis-2021-219931	2021	19.103
79	Bialek EJ, Lim A, Dong Y, Fodor D, Gritzmam N,	Med Ultrason 2021;23:329-338.	2021	1,611

	Dietrich CF. WFUMB position paper. Incidental findings of the salivary glands.			
81	Fodor D , Georgiu C, Pelea M, Serban O, Micu A, Micu MC. The "starry night" (diffuse microcalcific myopathy) - thousands of muscle microcalcifications after 30 years of Trichinella infection detected by ultrasound.	Med Ultrason. 2023;25:107-110. doi: 10.11152/mu-3614	2022	1,611
82	Di Matteo A, Cipolletta E, Destro Castaniti GM, Smerilli G, Airoidi C, Aydin SZ, Becciolini A, Bonfiglioli K, Bruns A, Carrara G, Cazenave T, Ciapetti A, Cosatti MA, de Agustin JJ, Di Carlo M, Di Donato E, Di Geso L, Duran E, Elliott A, Estrach C, Farisogullari B, Fiorenza A, Fodor D , Gabba A, Hernández-Díaz C, Huang F, Hurnakova J, Li L, Jesus D, Karadag O, Martire MV, Massarotti M, Michelena X, Musca AA, Nair J, Okano T, Papalopoulos I, Rosemffet M, Rovisco J, Rozza D, Salaffi F, Satulu I, Scioscia C, Scirè CA, Sun F, Tamas MM, Tanimura S, Ventura-Rios L, Voulgari PV, Vreju FA, Vukatana G, Wong E, Yang J, Zacariaz Hereter J, Zanetti A, Grassi W, Filippucci E. Reliability assessment of the definition of ultrasound enthesitis in SpA: results of a large, multicentre, international web-based study.	Rheumatology (Oxford). 2022 Nov 28;61(12):4863-4874. doi: 10.1093/rheumatology/keac162.	2022	7,58
83	Naredo E, Rodriguez-Garcia SC, Terslev L, Martinoli C, Klauser A, Hartung W, Hammer HB, Cantisani V, Zaottini F, Vlad V, Uson J, Todorov P, Tesch C, Sudoł-Szopińska I, Simoni P, Serban O, Sconfienza LM, Sala-Blanch X, Plagou A, Picasso R, Özçakar L, Najm A, Möller I, Micu M, Mendoza-Cembranos D, Mandl P, Malattia C, Lenghel M, Kessler J, Iohom G, de la Fuente J, D'Agostino MA, Collado P, Bueno A, Bong D, Alfageme F, Bilous D, Gutiu R, Marian A, Pelea M, Fodor D . The EFSUMB Guidelines and Recommendations for Musculoskeletal Ultrasound - Part II: Joint Pathologies, Pediatric Applications, and Guided Procedures.	Ultraschall Med. doi: 10.1055/a-1640-9183 2022;43(3):252-273	2021	6,548
84	Fodor D , Rodriguez-Garcia SC, Cantisani V, Hammer HB, Hartung W, Klauser A, Martinoli C, Terslev L, Alfageme F, Bong D, Bueno A, Collado P, D'Agostino MA, de la Fuente J, Iohom G, Kessler J, Lenghel M, Malattia C, Mandl P, Mendoza-Cembranos D, Micu M, Möller I, Najm A, Özçakar L, Picasso R, Plagou A, Sala-Blanch X, Sconfienza LM, Serban O, Simoni P, Sudoł-Szopińska I, Tesch C, Todorov P, Uson J, Vlad V, Zaottini F, Bilous D, Gutiu R, Pelea M, Marian A, Naredo E. The EFSUMB Guidelines and Recommendations for Musculoskeletal Ultrasound - Part I: Extraarticular Pathologies.	Ultraschall Med. ;43(1):34-57. doi: 10.1055/a-1562-1455	2022	6,548
85	Ferraioli G, Barr RG, Farrokh A, Radzina M, Cui XW, Dong Y, Rocher L, Cantisani V, Polito E, D'Onofrio M, Roccarina D, Yamashita Y, Dighe MK, Fodor D , Dietrich CF. How to perform shear wave elastography. Part II.	Med Ultrason. May 25;24(2):196-210. doi: 10.11152/mu-3342	2022	1,75
86	Vancea A, Serban O, Fodor D . Relationship between Osteopontin and Bone Mineral Density.	Acta Endocrinol (Buchar). 2021 Oct-Dec;17(4):509-516	2022	1,104
87	Muntean DD, Lenghel LM, Ștefan PA, Fodor D , Bădărină M, Csutak C, Dudea SM, Rusu GM. Radiomic Features Associated with Lymphoma Development in the Parotid Glands of Patients with Primary Sjögren's Syndrome.	Cancers (Basel). 2023;15(5):1380	2023	5,2
88	Di Matteo A, Moscioni E, Lommano MG, Cipolletta E, Smerilli G, Farah S, Airoidi C, Aydin SZ, Becciolini A, Bonfiglioli K, Carotti M, Carrara G, Cazenave T, Corradini D, Cosatti MA, de Agustin JJ, Destro Castaniti GM, Di Carlo M, Di Donato E, Di Geso L, Elliott A, Fodor D , Francioso F, Gabba A, Hernández-Díaz C,	Front Med (Lausanne). 2023 Jan 17;9:1090468. doi: 10.3389/fmed.2022	2023	3,9

	Horvath R, Hurnakova J, Jesus D, Marin J, Martire MV, Mashadi Mirza R, Massarotti M, Musca AA, Nair J, Okano T, Papalopoulos I, Rosa J, Rosemffet M, Rovisco J, Rozza D, Salaffi F, Scioscia C, Scirè CA, Tamas MM, Tanimura S, Ventura-Rios L, Villota-Eraso C, Villota O, Voulgari PV, Vreju FA, Vukatana G, Hereter JZ, Zanetti A, Grassi W, Filippucci E. Reliability assessment of ultrasound muscle echogenicity in patients with rheumatic diseases: Results of a multicenter international web-based study.			
89	Muntean DD, Bădărănză M, Ștefan PA, Lenghel ML, Rusu GM, Csutak C, Coroian PA, Lupean RA, Fodor D. The Diagnostic Value of MRI-Based Radiomic Analysis of Lacrimal Glands in Patients with Sjögren's Syndrome.	Int J Mol Sci. 2022;23(17):10051	2022	6,208
90	Pelea MA, Serban O, Badarinza M, Rosca R, Fodor D. Factors influencing the Shear Wave Elastography evaluation of the patellar tendon.	Med Ultrason. 2023;25(2):145-152. doi: 10.11152/mu-4193	2023	1,7
91	Badarinza M, Serban O, Maghear L, Pelea MA, Rosca RI, Fodor D , Stancu B. Diagnostic role of CXCL13 biomarker in primary Sjogren's syndrome patients with parotid non-Hodgkin's lymphoma complication.	Med Clin (Barc). 2023;160(11):484-488. doi: 10.1016/j.medcli.2023.01.023	2023	3,9
92	Fodor D. To publish an editorial - the Editor in Chief's perspective.	Med Ultrason. 2023;25(3):253-254. doi: 10.11152/mu-4294	2023	1,7

Books

Nr. crt	TITLUL Lucrării autor/coautor	nr. pag.	Editura	Localitatea	Anul
1	Daniela Fodor (Ed). Ecografie clinică musculoscheletală. ISBN 978-973-39-0676-6	400 pagini	Editura Medicală	București	2009
2	Daniela Fodor (Ed.)- Aplicații ale ecografiei musculoscheletale în reumatologie. ISBN 978-973-39-0755-8	200 pagini	Editura Medicală	București	2013
3	Daniela Fodor (Ed). Ecografia musculoschletala, volumul 1. Semiologia normala si patologica a structurilor musculoschletale ISBN 978-606-8894-36-2	259 pagini	.Ed Librex,	Bucuresti	2017
4	Daniela Fodor (Ed). Ecografia musculoschletala, volumul 2. Aplicatii clinice ale ecografiei musculoschelatlle. ISBN 978-606-8894-36-2	315 pagini	.Ed Librex	Bucuresti	2018

Chapters in books

Nr	TITLUL lucrării / capitolului/ nr. pag. coordonator	sub redactia : / titlul cartii /	Editura	Localitatea	Anul	Nr. pag

1	Daniela Fodor. Ecografia musculoscheletală	În "Compendiu de ecografie generală" vol II, sub redacția A. Văleanu ISBN 937-8083-30-3	Editura Universității Oradea	Oradea	2000	219-289
2	Daniela Fodor. Ecografia Doppler în afecțiunile sistemului musculoscheletal.	În "Ultrasonografia vasculară" sub red. Sorin Dudea, Radu Badea ISBN 973-39-0521-6	Editura Medicală	București	2004	615-627
3	Daniela Fodor Ultrasonography of the bone and cartilage.	In „Bone health and vascular health in chronic inflammation”, sub red. Alexandra Craciun ISBN 987-973-35-2317-8	Ed Dacia	Cluj-Napoca	2007	40-47
4	Daniela Fodor. Ecografia musculoscheletală.	În "Tratat de ultrasonografie clinică" vol III, sub red. Radu I Badea, Sorin M Dudea, Petru A Mircea, Mircea Stamate. ISBN 616-073:534.321(035)	Editura Medicală	București	2008	1-100
5	Daniela Fodor. Aspectul ecografic al bursitei subacromiosubdeltoidiene - diagnostic diferential.	In "Probleme actuale de patologie internă" sub red ML Rusu, DL Dumitrascu, ISBN 978-973-693-336-3	Editura Medicală Universitară "Iuliu Hațieganu"	Cluj-Napoca	2009	354-360
6	Fodor D, Micu M. Imagistica în artrita precoce.	In Artrita precoce, editor Codreanu C	Ed Universitara Carol Davila	Bucuresti	2016	107-135

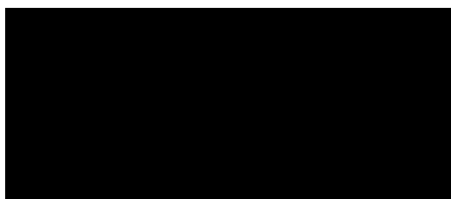
Nr. crt	TITLUL autor/coautor	Editura	Tara	Anul	Pag.
1.	Micu M, Fodor D. Ultrasound-guided interventional manoeuvres. In: Musculoskeletal Ultrasonography in Rheumatic Diseases, El Miedany M, editor	Springer	Switzerland	2015	339-385
2.	Nestorova R, Fodor D. Crystals induced arthritis. In: Musculoskeletal Ultrasonography in Rheumatic Diseases, El Miedany M, editor	Springer	Switzerland	2015	137-167

Nr. crt	TITLUL coordonator	Editura	Tara	Anul	Nr. Pag
1	Abduullaiev R, Gayko G, Bubnov R, Fodor D , Pilecki Z, Hvisyuk A, Semeniev I, Hradzira L, Pilecki G (eds) Ultrasonography of the joints ISBN 978-966-97317-8-4	Kharkov Planeta-Print	Kiev/ Ucraina	2013	146

Research grants

Nr. crt.	Grant/project	Director / Project manager	Value	Time
1	Angiogenesis in arthritis- disease activity marker CNCSIS 1418/2006	Director	35 000 ron	2006-2007
2	Atherosclerosis and osteoporosis – from clinical observation to genetic study. Evaluating shared risk factors, vitamin K status and genetic markers involved in both of the diseases ATEROST PN II 2008 ANCS 42-107/2008	Director	734 730 ron	2008-2011
3	Internal grant for assistant professor and lecturers nr: 27020/47, 15.11.2011 Laura Poanta	Mentor	8 000 euro	2011-2012

4	ANCS grant for scientific and technical literature nr 37/2010 for "Medical Ultrasonography" journal, Editor in chief Fodor Daniela	Project manager	7 000 ron	2010
5	ANCS grant for scientific and technical literatifice nr 37/2011 for "Medical Ultrasonography" journal, Editor in chief Fodor Daniela	Project manager	16500	2011
6	ANCS grant for scientific and technical literatifice nr 19/2012 for "Medical Ultrasonography" journal, Editor in chief Fodor Daniela	Project manager	14 960 ron	2012
7	Research of the endotelial disfunction and the role of plasmatic biomarkers in intitiation and progression of the periferiv vascular lesions in atherosclerosis. Academia Română 125/2007	Member	12 500 ron	2007
8	The study of the genes implicated in atherosclerosis in the postgenomic era. GENATERO ANCS 61049/2007	Member	1.231.268	2007-2010
9	Development of innovative methods of diagnosis at molecular level and stratification of the risk factors in atherosclerosis. ATEROMOL 62091/2008	Member	756.034	2008-2011
10	Osteoporosis and atherosclerosis- correlation between bone mass and vascular calcifications. The effect of bispfosphonates therapy under abdominal aorta calcifications in postmenopausal women. PCE idei 1345/2008	Member	483458.7	2008-2011
11	Noninvasive early diagnosis in the photo-induced cutaneous senescence. Histo-clinico-imaging complex studies. PCE Idei 1342/2008	Member	300328,48	2008-2011



08 octombrie 2023