

Curriculum Vitae

Personal data	
Name	Dr. Andrea Domján
Year of birth	1970.
Position	Associate professor

Education and qualifications	
2018 - 2020	Medical and Health Sciences Translator-Interpreter, SZTE ÁOK
2009-2013	PTE Doctoral School of Health Sciences, PhD degree The role of plantar mechanoreceptors in postural control
2004-2007	SZTE JGYPK, Szeged, Health education teacher
1988-1991	OTE EFK, Miskolc, Physiotherapist
Training courses: 2015-2024	FDM Module 1 – Budapest Crevico-Cranio-Mandibular Academy – by Tzvika Greenbaum Physiotherapy of TMJ dysfunctions - Budapest Comprehensive Cervico-Cranio-Mandibular Course, 64 hours Functional fascia training, Szeged Bosu course - Szeged
2015	Mulligan manualtherapy I. modul - Budapest
2014	Local stability of the joints II. modul – Budapest
2013	Local stability of the joints I. modul – Budapest
2011	Balance Rehabilitation: Translating Research into Clinical Practice - Szeged
2006	FBL 1. – Budapest.
2004	PNF Method „B” – Budapest
2004	Halliwick Method Szeged - Mórahalom
2003	PNF Method „A” - Budapest
2003	Aquafitness- Aquajogging - Budapest
2002	MBT trainer - Érd

Work place	
2002-	University of Szeged Faculty of Health Sciences and Social Studies Department of Physiotherapy, associate professor
1991-2002	SZOTE, Orthopaedic Clinic, physiotherapist Rheumatology Specialist Clinic, Ruzsa, physiotherapist Szeged MJV II. Hospital Traumatology, physiotherapist Csongrád County Municipality Napsugár Home, Ruzsa, Head of Department, physiotherapist

Scientific specialization	
	Health Sciences

Languages spoken	
	English, Profex Medical Professional Language Exam, Intermediate, B2 - 2009

Taught courses

2002-present in Hungarian:	Biomechanics Lecture Functional analysis of the human movements I. Lecture Functional analysis of the human movements II. Lecture Functional analysis of the human movements I. Practice Functional analysis of the human movements II. Practice Physical examination of the musculoskeletal system I. Practice Physical examination of the moving system II. Practice Physical examination of the moving system III. Practice
----------------------------	---

	<p>Complex physiotherapy PNF I. Practice PNF II. Practice Rheumatological physiotherapy Practice Aquatherapy Practice Differential Diagnosis for physiotherapists (MSc course) Biomechanics of human musculoskeletal system (MSc course)</p>
2012. In English:	„Obesity and cardiometabolic risk management in students from Timisoara and Szeged University Centres” course. Romania/ Hungary (lecture)
2018-	<p>Biomechanics Lecture Functional analysis of the human movements I. Lecture Functional analysis of the human movements II. Lecture Complex physiotherapy PNF Practice</p>

Other teaching and practical activities	
Tutor of Student's Research Association	
2023	Examination of physiotherapists' differential diagnostic skills and recognition of warning signs and symptoms contraindicating the initiation of physiotherapy
2021	Improving neuromuscular efficiency by reactivation of local stabilizers of the cervical spine - case study
2016	Musculus transversus abdominis, the one ptotagonist of the lumbar stability.
2014	Can we improve the load distribution of the sole with individual training in overweight young adults?
2013	The effect of somatosensory stimulation of the sole on the postural stability in polyneuropathia diabetic
2011	The effect of somatosensory stimulation of the sole on the postural stability

Experiences in teaching, conferences abroad	
2004	5th Mediterranean Congress of Physical & Rehabilitation Medicine Antalya
2006	
2008	6th Mediterranean Congress of PRM Vilamoura, Portugália
	7th Central European Congress of Rheumatology, Praga
	Congress of „Physical education and sports in the benefit of health” Oradea
2010	
2011	16th International WCPT Congress
2020	22nd European Congress of Physical and Rehabilitation
2022	Université de la Réunion

Tendering operation	
2015-2024	Participation in the call for proposals EFOP-3.6.1-16 "DEVELOPMENT OF INTELLIGENT PYSIOLOGICAL

	<p>TECHNOLOGIES, MODELS, APPLICATIONS, SERVICES AT THE UNIVERSITY OF SZEGED FOR THE STRENGTHENING OF INTERDISCIPLINARY RESEARCH CAPACITIES".</p> <p>Participation in the EFOP-3.4.3. "INNOVATIVE DEVELOPMENT OF THE EDUCATIONAL AND SERVICE PERFORMANCE OF THE UNIVERSITY OF SZEGED IN THE CONTEXT OF THE COMPETITION FOR THE COMPETITION FOR THE COMPETITION FOR THE COMPETITION FOR THE INTERNATIONAL COMPETITION".</p> <p>Participation in the MOZAIK 2022/SZ/69 electronic teaching materials</p>
2015	TÁMOP-4.2.2.B-15/1/KONV-2015-0006
2015	TÁMOP-4.2.6-15/1-2015-0002
2015	TÁMOP-4.1.1.C
2012	HURO/1001/116/2.4.2 Obesity and cardiometabolic risk management in students from Timisoara and Szeged University Centers. (develop and participate in the education and research program).
2009-2012	TÁMOP-4.2.2/08/01 Data collect and information analysis based on sensor network 5.5. Subproject: Analysis of the human movement
2003	DARFT Development of Aquatherapy practice subject connected with health-tourism.

Membership in Organizations	
SZTE RKEB/IKEB	member
Faculty Scientific Committee	member
Acta Sana Editorial Committee	member
MESZK	member
MTA TAB Medical Sciences Committee Health Promotion Working Committee	member

Awards	
2007-2008	Teacher of the Year
2023	Outstanding TDK Thesis Supervisor Award Certificate