

Curriculum vitae

Personal data	
Name	Éva Máthéné Köteles
Year of birth	1978.
Position	Master instructor, deputy vice head of the Department of Physiotherapy

Education and qualification	
2024.01.17.	Successfull PhD defence
2019-2023.	SZTE-ÁOK, Interdisciplinary Medical Sciences Doctoral School, PhD Student
2016-2018	Master's Degree in Physiotherapy, Szeged University, Faculty of Health Sciences and Social Studies
1997-2001	Bachelor's Degree in Physiotherapy, Szeged University, Faculty of Health Sciences and Social Studies
1992-1996	Final Examination, Deák Ferenc English-Hungarian Bilingual Highschool, Szeged
Professional courses:	
2021.	Ambulatory physiotherapy treatments for the obstructive bronchiolitis and asthma in infants, professional course, Budakeszi, OMINT
2020.	Functional Fascia training, professional course, Szeged
2018.	Szívügyeink a szívügyek?! – The importance of Physiotherapy in the prevention of cardiovascular diseases, optional course Szeged
2017.	Patient administration, patient assessment, obligatory course, Szeged Sleep Hygiene, optional course, Szeged
2015.	„Főhajtás a nagy elődök előtt”, 25th Jubilee of the Physiotherapy Education in Szeged, optional course, Szeged
2012.	Basic Research Methods course for the physiotherapists working in clinics, Szeged „Exaggeration or reality?” Physiological effects of Alternative Therapies, obligatory course, Szeged

	8th. Congress and 1st Precongress of the Association of the Hungarian Physiotherapists, Pécs
2011.	Roles of Healthcare Professional in the modern treatment of acute myocardial infarction, obligatory course, Szeged
2009.	Water as a healing agent, course, Szeged Központi Fizioterápia Pulmonary Rehabilitation Course, Glenfield Hospital, Leicester, England
2008.	The connections between Pulmonology and Primary Care, course, Budapest
2007.	Physiotherapeutical treatment options in Oncologic Diseases, course, Szeged
2006.	Environmental hazards that are dangerous for your health in a hospital setting, course, Deszk
2003.	McKenzie B Course, Budapest Terrier II. Course, Budapest Risk factors and Treatment of Cardiovascular Diseases, AED training course, Budapest
2002.	McKenzie A Course, Budapest Terrier I. Course, Budapest
2000.	Basic Sign-language Course, Szeged

Workplace	
2017-	Szeged University, Faculty of Health Sciences and Social Studies, Physiotherapy Department, Master instructor, deputy head of the Department of Physiotherapy
2009-2017	Csongrád County, Hospital of Thoracic Diseases, Deszk, Head Physiotherapist (Respiratory, Cardiac inpatient)
2008-2009	
2003-2008	Solent NHS Trust, Community COPD Team, Southampton, England, Band 6 Physiotherapist (Respiratory outpatient)
2001-2003	Csongrád County, Hospital of Thoracic Diseases, Deszk Physiotherapist (Respiratory, Cardiac inpatient) II. District's Healthcare Services, Pulzus Health Centre, Budapest, Physiotherapist (Musculoskeletal outpatient)

Scientific specialization	
	Respiratory and Cardiac Physiotherapy, Pulmonary and Cardiac rehabilitation, Metabolic-syndrome, Telerehabilitation

Languages spoken	
	Hungarian, English, German

Taught courses	
	Assessment of the Human Movement 2., 3, Respiratory and Cardiac Physiotherapy practice, Training Methods practice, Rehabilitation lecture, Basic Knowledge of Kinetics Practice, Geriatrics and Gerontology in Physiotherapy lecture

Other teaching and practical activities	
2004-2012.	Clinical practical instructor of cardio-respiratory physiotherapy and rehabilitation, Deszk

Experiences in teaching, conferences abroad	
2023.	Portugal, Porto, Universidade do Porto, Faculty of Sport Sciences, Erasmus teaching mobility
2022.	France, Paris, Paris-Saclay University, Faculty of Sport Sciences, Erasmus teaching mobility
2018.	Finnland, Savonlinna, XAMK University, Erasmus teaching mobility

Tendering operation	
2021-2022.	GINOP-2.2.1-15-2017-00073, Telemedicine Project, researcher
2017-2021.	EFOP 3.6.1-16-2016-00008, Training monitoring for Metabolic syndrome patients, researcher
2019.	EFOP 3.6.1-16-2016-00008, Developing telemedical syste, for Metabolic patients, technician
2017-2018.	EFOP-3.4.3-16-2016-00014, AP6, Developing of teching material, making video lessons.

Membership in Organizations	
2023-	Board member of the Hungarian Society of Cardiologists' Physiotherapy Working Group
2022-	Member of the Hungarian Society of Cardiologists (MKT)
2008-	Health and Care Professions Council (HCPC), UK member
2005-	Chamber of the Hungarian Health Service Workers (MESZK), member

Awards	