

## DANDÁRNÉ CSABAI CSILLA Master instructor 48-64859 dandarne.csabai.csilla@semmelweis.hu

## DANDÁRNÉ CSABAI CSILLA

## PLACE, DATE OF BIRTH

**EDUCATION** UNIVERSITY OF PÉCS

2010-2012 CERTIFIED PUBLIC HEALTH SPECIALIST, EPIDEMIOLOGY SPECIALIZATION

SEMMELWEIS UNIVERSITY

2001-2005 PUBLIC HEALTH AND EPIDEMIOLOGY SUPERVISOR

CENTRAL INSTITUTE OF CONTINUING EDUCATION FOR HEALTHCARE PROFESSIONALS

1992-1993 MICROBIOLOGY LABORATORY SPECIALIST ASSISTANT

HEALTHCARE VOCATIONAL SCHOOL, KAPOSVÁR 1985-1987 GENERAL LABORATORY ASSISTANT

LANDLER JENŐ HEALTHCARE SECONDARY SCHOOL, NAGYKANIZSA

1979-1983 GENERAL NURSE, GENERAL ASSISTANT

## SCIENTIFIC DEGREES

PROFESSIONAL-SCIENTIFIC CAREER MASTER INSTRUCTOR

2023- FACULTY OF HEALTH SCIENCES, SEMMELWEIS UNIVERSITY

PUBLIC HEALTH AND EPIDEMIOLOGY SUPERVISOR, CERTIFIED PUBLIC HEALTH SPECIALIST

2020-2023 HUNGARIAN DEFENCE FORCES HEALTH CENTRE

**GUEST LECTURER** 

2017-2023 FACULTY OF HEALTH SCIENCES, SEMMELWEIS UNIVERSITY

PUBLIC HEALTH AND EPIDEMIOLOGY SUPERVISOR, CERTIFIED PUBLIC HEALTH SPECIALIST

2005-20020 PUBLIC HEALTH DIRECTORATE, BUDAPEST GOVERNMENT OFFICE

HOSPITAL HYGIENIST

2002-2005 MÁV HOSPITAL AND CENTRAL OUTPATIENT CLINIC

MICROBIOLOGY SPECIALIST ASSISTANT, LEAD ASSISTANT

1999-2002 MUNICIPALITY OF BUDAPEST BAJCSY-ZSILINSZKY HOSPITAL AND CLINIC

MICROBIOLOGY SPECIALIST ASSISTANT, LEAD ASSISTANT

1990-1999 HUNGARIAN DEFENCE FORCES CENTRAL MILITARY HOSPITAL

LABORATORY ASSISTANT

1984-1990 MUNICIPAL HOSPITAL OF NAGYKANIZSA

**NURSE** 

1983-1984 MÁV PÉCS TEK SANATORIUM

PUBLICATION LIST IN MTMT DATABASE	
SUBJECTS TAUGHT	PUBLIC HEALTH MEDICINE AND HEALTH PROTECTION STRATEGIES; INTRODUCTION TO ADVANCED PUBLIC HEALTH STUDIES; MICROBIOLOGY; PUBLIC HEALTH AND EPIDEMIOLOGY; BACILLUS HUNTERS
PRACTICES LED	EPIDEMIOLOGY OF INFECTIOUS DISEASES; PREVENTION OF INFECTIOUS DISEASES
TEACHING IN DOCTORAL PROGRAM	
PARTICIPATION IN TDK WORK	
PROFESSIONAL- SCIENTIFIC ACTIVITIES	
MEMBERSHIP IN ORGANISATIONS	
PROFESSIONAL ACKNOWLEDGEMENTS	
DATE OF FINALISING CV	2024.12.05.