EUNI AI WS

EUniWell Workshop Series
ARTIFICIAL INTELLIGENCE HEALTHCARE & EDUCATION

euni well — European University for Well-Being

IMPACT OF ARTIFICIAL INTELLIGENCE ON HEALTHCARE AND EDUCATION:
TRUSTWORTHY TECHNOLOGY, ETHICAL AND LEGAL DIMENSIONS

Virtual | DAY 1- TALKS: JANUARY 30, 2023 / DAY 2- ROUND TABLE: FEBRUARY 21, 2023

+ Register

open untill January 27th

Tora Hammar
Linnaeus University
"Challenges with Artificial Intelligence in health care"

Jose M. Juarez
Med AI Lab, University of Murcia
"Trust in Artificial Intelligence and experiences in medical education"

&

Marco Spruit
Leiden University / Leiden Medical Center
"Translational Data Science: A case of Natural Language Processing in Mental Health"

Sergio Aleman
Hospital University Morales
"Trust in Artificial Intelligence and experiences in medical education"

Welf Löwe
Linnaeus University
"AI for Managers and AI for Medical doctors"

Edmond Girasek
Semmelweis University
"Artificial Intelligence in Healthcare: social, and legal aspects"

Pierre-Antoine Gourraud
Nantes University
"Biomedical data warhouses : a "house" for both data and algorithms"

SCAN ME!

These (online) workshops aim to discuss the development and use of technology, particularly different forms of Artificial Intelligence (AI), and their potential impact from the social, ethical, and legal perspectives. The workshops shall focus on the impact of AI technologies on university education in healthcare and clinical practice, key themes of EUniWell and pillars of foundational European values.

Linnæus University
Nantes Université
Universiteit Leiden
SEMMELWEIS UNIVERSITY 1769
UNIVERSIDAD DE MURCIA

https://www.um.es/medailab/events/EuniAI-WS/