WEBINAR

thursday 9 December 2021 – 4:00pm/5:00pm

"Deep learning algorithms for automatic classification of electronic medical records starting from free text"

dr. Corrado Lanera
post doc research

Unit of Biostatistics, Epidemiology and Public Health
Department of Cardiac, Thoracic, Vascular Sciences and Public Health
University of Padova

**topic: Karolinska University Hospital (SE) - Università degli Studi di Padova (IT)
Seminar A.I.**

ABSTRACT: In this presentation, we will go over some automatic text classification techniques, with particular attention to techniques, methods, and deep learning procedures, analyzing the various steps, peculiarities, and opportunities, also in comparison with classic machine learning techniques and more traditional approaches to text analysis.

9 DECEMBER 2021
H 4:00 –5:00 P.M.

WEBINAR

JOIN ZOOM MEETING

HTTPS://BIT.LY/UBEP-KAROLINSKA-PUBLIC-PRESENTATION
–

**ROUNDTABLE ON INVITATION
H 5:00 – 6:00 P.M.**
HTTPS://BIT.LY/UBEP-KAROLINSKA-INVITED-ROUNDTABLE

UNIT OF BIOSTATISTICS,
EPIDEMIOLOGY AND PUBLIC HEALTH

DEPARTMENT OF CARDIAC,
THORACIC, VASCULAR SCIENCES
AND PUBLIC HEALTH
UNIVERSITY OF PADOVA

REFERENTE: SEGRETERIA DI UNITÀ
SEDE DI VIA L. LOREDAN, 18, 35131 PADOVA

TEL. 049 8275407
TEL. 049 8275382

DEPARTMENT OF CARDIAC
THORACIC VASCULAR
SCIENCES
AND PUBLIC HEALTH

UNIT OF BIOSTATISTICS,
EPIDEMIOLOGY
AND PUBLIC HEALTH