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eurolife
network of european universities in life sciences



Invitation to the
3rd DATAETHICS Multiplier Event,
a symposium organised by the **DATAETHICS** consortium
on **the 17th of August, 2023,** at **14:00- 17:30**
hosted by Semmelweis University
(venue: Semmelweis Salon, Üllői út 26, Budapest)

Ethical aspects of Biomedical Big Data represent an important issue that attracts ever increasing attention. This broadly recognized problem needs to be addressed at its roots by intensive interdisciplinary and intercultural training of new generations and young medical scientists both in academic and industrial settings. The lack of overarching and uniform training tools and educational resources in the generation and handling of Big Data leaves a large gap and has immense ethical implications.

In its Erasmus+ Strategic Partnership project, **DATAETHICS**, the Eurolife consortium has developed tools to address this pressing issue by using an international, multicultural approach and utilizing digital technologies and artificial intelligence. The program includes summer and winter schools, E-learning courses, innovative training methods (VaKE) and open badge awards. To share our experience, we cordially invite you to our DATAETHICS information event.

Detailed programme of the event:

14:00-14:10

Welcome address by *Miklós Kellermayer*, member of the Eurolife Steering Committee, Semmelweis University, and *Csaba Bödör*, member of the Eurolife Education Alliance, Semmelweis University

14:10-14:30

Diagnosis and Recommendations, Data collection and Analysis, *Orsolya Péter*, Semmelweis University

14:30-14:50

Establishing an E-learning platform, *Carina Bois*, Karolinska Institutet

14:50-15:10

E-learning materials on Big Data and Ethics, *Argyris Papantonis*, University Medical Center Göttingen

15:10-15:30

Dataethics handbook, *Sandra Santos-Sierra*, Medical University of Innsbruck

15:30-15:50

Open Badges to certify training achievements, *Gael Parent*, Trinity College Dublin

15:50-16:10

Evaluation framework and analysis, *Zoe Säflund*, Karolinska Institutet

16:10-16:30

General discussion

16:30-17:30

Round table discussion on ethical and legal aspects of biomedical big data

Please register [here](#) until the 10th of August, 2023