«Navigating the Future of Mental Health Care: The Role of Digital Innovations and Generative Artificial Intelligence»

Tuesday, May 28, 2024, 15.00 – 18.30 CEST with a following Apéro

Holsteinerhof (Holsteinerkeller)
Hebelstrasse 32
4031 Basel, Switzerland

Hybrid format, participation in person or via Zoom
 Participation is free of charge but registration is required.
Registration via Symposium Website:
Recognition as continuing education requested at SAPPM and SGPP.

Event Location:

Sponsor:

HASLERSTIFTUNG

Universitätsspital Basel
Psychosomatik
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On behalf of the newly opened Department of Digital and Blended Psychosomatics and Psychotherapy at the University Hospital Basel’s Psychosomatics department, we cordially invite you to our symposium entitled «Navigating the Future of Mental Health Care: The Role of Digital Innovations and Generative Artificial Intelligence». This event is designed to explore the expanding horizon of digital and blended approaches in mental health care, focusing on the integration of generative artificial intelligence (AI) and large language models (LLMs) within psychotherapeutic and psychosomatic medicine practices. Our symposium aims to delineate the boundaries and unlock the potential opportunities that these innovations present, fostering a comprehensive dialogue on their responsible integration into clinical settings.

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Speakers:

**Gunther Meinlschmidt**

«Transformative Technologies: Navigating AI’s Promise and Peril in Psychosomatics and Psychotherapy»

*Department of Digital and Blended Psychosomatics and Psychotherapy, Psychosomatic Medicine, University Hospital Basel, Switzerland*

*Department of Psychology, Clinical Psychology and Psychotherapy – Methods and Approaches, University of Trier, Germany*

**Heather Hadjistavropoulos and Marcie Nugent**

«Optimizing Internet-delivered Cognitive Behaviour Therapy: Implications for Clinical Practice»

*Online Therapy Unit, Department of Psychology, University of Regina, Canada*

**Zohar Elyoseph**

«AI & I: The Abilities of Generative Artificial Intelligence in Mental Health»

*Department of Psychology at Emek Yezreel College, Israel*

**Jana Sedlakova**

«Ethical, Conceptual and Epistemic Challenges of Conversational AI in Mental Healthcare»

*Institute of Biomedical Ethics and History of Medicine (IBME), University of Zurich, Switzerland*

Organizer:

Department of Digital and Blended Psychosomatics and Psychotherapy, Psychosomatic Medicine, University Hospital Basel