

## **Institute of Evolutionary Medicine (IEM)**

## Mini-Symposium

## Object-based learning – Studying and teaching with Medical University Collections

## Tuesday, 13.05.2025

Irchel Campus, room Y10-G-03/04 and online via Zoom, 12:30 – 17:00

All talks are public events and the participation is for free. Registration is required for the Zoom link only. Contact: Sabina Carraro, <u>sabina.carraro@iem.uzh.ch</u>

12:30 – 13:00	Sabina Carraro, Head of Medical Collections, Sophie Ledebur PhD, Theresa Bayer PhD, Institute of Evolutionary Medicine, University of Zurich: <i>Hands on! Object-based learning and teaching in the Medical, Human Remains and Moulage Collection at University of Zurich.</i>
13:00 – 13:30	Prof. Monika Ankele PhD, Director Museum for Medical History, Charité Berlin: <i>Arts and medicine in dialogue. An exhibition-based seminar.</i>
13:30 – 14:00	Prof. Luciano Saso PhD, Faculty of Pharmacy and Medicine, Sapienza University of Rome, Academic Guest at the Institute of Evolutionary Medicine, University of Zurich: <i>Innovative pedagogies in health professions programs: museum-based learning.</i>
14:00 – 14:30	Coffee break
14:30 – 15:00	Claudia Rütsche PhD, Director Kulturama Museum of Human Evolution Zurich: Why object-based learning leaves a deep impression. Our findings from thousands of workshops in the Kulturama Museum of Human Evolution.
15:00 – 15:30	Sara Doll PhD, Preparator, Institute of Anatomy and Cell Biology, University of Heidelberg: <i>Human specimens in the classroom. A presentation from a preparator's perspective.</i>
15:30 – 15:50	Coffee break
15:50 – 16:20	Manuel Kaiser PhD, Head Medical Collection, University of Bern: <i>A Single Object or a Whole Set of Objects? Possibilities of Object-Based Knowledge Transfer Using the Example of the History of Ventilation and Hip Prosthetics</i> .
16:15 – 17:00	<u>Keynote talk</u> : Liz Blanks MA, Curator, Science Collections, University College London: <i>The curatorial experience of object-based learning practices</i> .