



Prof Eva Segelov, Director of the Department of Clinical Research (DCR) graduated in medicine from the University of Sydney. She is a specialist in Medical Oncology, in particular Gastrointestinal Cancers and Neuroendocrine Tumours. She has held joint academic and clinical positions throughout her career, including at University of NSW and as Professor of Medicine at Monash University, Melbourne. After attaining her PhD in 1998, her research career has focused on clinical trials, in particular investigator-initiated trials, with translational research on trial biospecimens. She has an interest in Global Oncology, values-based health care

and patient-centered care. Professor Segelov has expertise in working with patients and communities to enhance their role as active partners in research, as well as in promoting research performed by and on women and underrepresented populations.

Since 1 December 2022, Eva Segelov has filled the position as Full Professor for Clinical Research and Director of the Department of Clinical Research at the Medical Faculty, University of Bern and Department of Radiation Oncology, University Cancer Centre Inselspital. As Head of DCR, she oversees the Bern CTU, based at University of Bern, the Clinical Investigation Unit located at sitem-insel and a new Medical Data Science unit.

For the Bern Lecture, Professor Segelov will present results from two large research projects: the ASCOLT Phase III RCT of aspirin adjuvant therapy for Colorectal cancer, and the SerOZNET study, measuring outcomes of serial vaccinations for SARS-CoV2 in patients with solid tumours and hematological cancers, including children and adolescents.

«A Tale of Two Cities: Aspirin in Secondary Prevention of Bowel Cancer/ Outcomes of SARS-CoV2 vaccination in patients with cancer»

Join the lecture on Thursday, 16 November 2023 at 4:00 pm
online on zoom

[https://unibe-
ch.zoom.us/j/67664884339?pwd=dzMvNUNsRFNiSy9kUitnbDFYK0NTUT09](https://unibe-ch.zoom.us/j/67664884339?pwd=dzMvNUNsRFNiSy9kUitnbDFYK0NTUT09)