



# AI in Cancer Care Symposium

## *How Will AI Transform Cancer Care by 2030?*

Thursday 30 April 2026 | 14:30PM - 18:45PM

Langhans Hörsaal, Inselspital | Freiburgstrasse 19, 3010 Bern

### PROGRAM

Moderation by:

**Prof. Inti Zlobec**, Professor of Digital Pathology, IGMP, and DDM Director, University of Bern

**Prof. Ruben Bill**, Senior Physician and Assistant Professor for Precision Oncology, Inselspital, Bern

<b>14:30 - 14:35</b>	<b>Welcome</b>		
<b>14:35 - 15:05</b>	<b>Keynote</b>	<b>Prof. Daniel Truhn</b> Senior Physician, Laboratory for Artificial Intelligence, Diagnostic and Interventional Radiology, RWTH Aachen, Germany	<i>"Agentic AI"</i>
<b>15:05 - 15:50</b>	<b>Together on our Patient's Journey: AI-Enhanced Diagnostics</b>	<b>Prof. Alexander Pöllinger</b> Senior Physician, Diagnostic, Interventional and Pediatric Radiology, Inselspital, Bern	<i>"AI in Oncologic Imaging: From Promise to Practice"</i>
		<b>PD Dr. Bastian Dislich</b> Senior Physician, Clinical Pathology, IGMP, University of Bern	<i>"The Augmented Pathologist"</i>
		<b>Prof. Kuangyu Shi</b> Chief Medical Physicist, Artificial Intelligence and Translational Theranostics, Inselspital/University of Bern	<i>"Potential of AI in Nuclear Medicine Imaging &amp; Therapy"</i>
<b>15:50 - 16:20</b>	<b>Coffee break &amp; Networking</b>		
<b>16:20 - 17:05</b>	<b>Together on our Patient's Journey: AI in Cancer Therapy</b>	<b>Prof. Guido Beldi</b> Chief Physician, Visceral Surgery and Medicine, Inselspital, Bern	<i>"Title TBC"</i>
		<b>Prof. Sarah Brüningk</b> Head of Research, Center for AI-Based Radiation Therapy, Inselspital/University of Bern	<i>"AI in Radiation Oncology – from data to applications"</i>
		<b>Prof. Andreas Wicki</b> Senior Physician, Medical Oncology and Hematology, USZ Zurich	<i>"Title TBC"</i>
<b>17:05 - 17:35</b>	<b>Coffee break &amp; Networking</b>		
<b>17:35 - 18:35</b>	<b>Reality check</b>	<b>Chantal Britt</b> Patient Expert, Bern University of Applied Sciences, SPO, Swiss PPIE Network	<i>"Views and priorities of a patient and next of kin"</i>
		<b>Prof. Stavroula Mougiakakou</b> Group Head, ARTORG Center for Biomedical Engineering Research, University of Bern	<i>"Title TBC"</i>
		<b>Prof. Mauricio Reyes</b> Group Head, ARTORG Center for Biomedical Engineering Research, University of Bern	<i>"Designing AI Cancer Solutions with Robustness in Mind"</i>
		<b>Dr. Michael Stickel</b> Chief Medical Information Officer, Inselspital, Bern	<i>"AI in Epic: What's Real, What's Next?"</i>
<b>18:35 - 20:00</b>	<b>Apéro &amp; Networking</b>		