



Sharing Progress  
in Cancer Care

**SPCC Educational Project on  
Artificial Intelligence in Cancer Care  
2022**



## WEBINAR 7

**Title:** “AI in Managing Clinical Data and Trials”

**Date:** Monday 17 April 2023 at 17:30 CEST

### Programme

- 17:30-17:32 Introduction
- 17:32-17:47 The Value of AI in Oncology and related fields: from Research to Clinical Trials - **Antonio Pea, IT**
- 17:47-18:02 The value of AI-Pathology in Precision Medicine Clinical Trials - **Eric Walk, US**
- 18:02-18:17 AI Applications in Real-life Clinical Practice: current advances and future perspectives - **Peter Krusche, CH**
- 18:17-18:32 Patient Involvement and Empowerment in AI Clinical Dimensions – **Elliot Fishman, US**
- 18:32-18:47 Panel Discussion on Privacy and Security
- 18:47-18:59 Discussion and Q&A
- 18:59-19:00 Take Home Messages and Closure

### Faculty

**Discussant:** Claudio Luchini, Diagnostics and Public Health Dept., Section of Pathology, and ARC-Net Research Center, University and Hospital Trust of Verona, Verona, IT

**Expert:** Elliot K. Fishman, Professor of Radiology, Surgery, Oncology and Urology at Johns Hopkins Hospital, Baltimore, US

**Expert:** Peter Krusche, Director of Data Science in the Advanced Methodology & Data Science group at Novartis, Basel, CH

**Expert:** Antonio Pea, Unit of General and Pancreatic surgery, G.B. Rossi Hospital University of Verona, Verona, IT

**Expert:** Erik Walk, Chief Medical Officer at PathAI in Boston, US