

# Italian Pancreatic Cancer Symposium

Archivio Antico & Sala Colonne at Bo – University of Padua  
Padua - April, 11<sup>th</sup>-12<sup>th</sup> 2024

## Program

Day 1 - 11.04.2024	
<b>13:30</b>	<b>Welcome</b>
<b>14:00-14:45</b>	<b>Keynote lecture – Chair: V. Corbo</b>
	Nuria Malats ( <i>Centro Nacional de Investigaciones Oncologicas (CNIO), ES</i> ) “Challenges in screening sporadic pancreatic cancer”
<b>14:45-15:05</b>	<b>Patient engagement session – Chair: Federica Valsecchi</b>
14:45-14:55	Federica Valsecchi ( <i>Fondazione Nadia Valsecchi</i> ): patients perspective
14:55-15:05	Piero Rivizzigno ( <i>Codice Viola</i> ): patients perspective
15:05-15:20	Short Talk #1 – <i>Fond. Nadia Valsecchi Fellowship in memoriam of Laura Ziliani - “TBA”</i>
15:20-15:35	Short Talk #2 – <i>Fond. Nadia Valsecchi Fellowship in memoriam of Massimo Canonica - “TBA”</i>
15:35-16:00	Vincenzo Corbo, <i>University of Verona</i> “Intra-tumor heterogeneity and phenotypic adaptation in pancreatic cancer”
<b>16:00-16:30</b>	<b>Coffee break</b>
<b>16:30-17:40</b>	<b>Session 1 – Chair: S. Lovisa</b>
16:30-16:55	Elisa Giovannetti, <i>Fondazione Pisana per la Scienza and VU Medical Center, Amsterdam</i> “Integrating preclinical models and liquid biopsy approaches to fight pancreatic cancer resistance”
16:55-17:20	Miriam Martini, <i>University of Torino</i> “Decoding altered signaling pathways and nutrient sensing in Pancreatic Cancer”
17:20-17:45	Enza Lonardo, <i>Institute of Genetic and Biophysics CNR, Naples</i> “Tumor-Stroma Crosstalk in Pancreatic Cancer”
17:45-18:10	Loretta del Mercato, <i>Institute of Nanotechnology of CNR (CNR NANOTEC), Lecce</i> “Advanced sensing platforms for microenvironment monitoring in pancreatic cancer models”
<b>18:10 – 18:55</b>	<b>Keynote lecture – Chair: L. Leanza</b>
	Maximilian Reichert ( <i>Technische Universität München, DE</i> ) “Mapping the Pancreatic Cancer Organoid Landscape to Identify and Target Dynamic Tumor Cell States”
FREE TIME	
<b>20:00</b>	<b>Social Dinner (<a href="#">Gourmetteria</a>, via Zabarella 23, Padova)</b>

<b>Day 2 - 12.04.2024</b>		
<b>09:00-09:45</b>	<b>Keynote lecture – Chair: A. Carrer</b>	
	Fabienne Guillaumond-Marchai ( <i>INSERM Marseille, FR</i> ) “Remodeling of lipid metabolism in pancreatic adenocarcinoma”	
<b>09:45-10:35</b>	<b>Session 2 – Chair: N. Malats</b>	
09:45-10:10	Paolo Ettore Porporato, <i>University of Torino</i> “Role of iron metabolism in cachexia and inflammation”	
10:10-10:35	Luigi Leanza, <i>University of Padova (DiBio)</i> “Targeting ion channels in advanced PDAC”	
<b>10:35-11:00</b>	<b>Coffee break</b>	
<b>11:00-11:50</b>	<b>AISP-sponsored Session 3 – Chair: F. Marchesi</b>	
11:00-11:20	Silvia Carrara ( <i>Humanitas Clinical Institute &amp; AISP president</i> )	
11:20-11:35	Short Talk #3 – <i>AISP Travel Fellowship in memoriam of Mario Sala - “TBA”</i>	
11:35-11:50	Short Talk #4 – <i>AISP Travel Fellowship in memoriam of Donatella Massara - “TBA”</i>	
<b>11:50-12:40</b>	<b>Session 4 – Chair: F. Guillaumond</b>	
11:50-12:15	Paola Cappello, <i>University of Torino</i> “Characterization of a novel immune checkpoint in pancreatic cancer”	
12:15-12:40	Federica Marchesi, <i>Humanitas Research Hospital, Rozzano</i> “Immune variables as clinically relevant markers in pancreatic cancer”	
<b>12:40-14:30</b>	<b>Lunch &amp; Poster Viewing</b>	
<b>14:30-15:00</b>	<b>Sponsored Session 5 – Chair: P. Cappello</b>	
	<b>STANDARD BIOTOOLS</b> presents: Marco Erreni, <i>Humanitas Research Hospital</i> “Investigation of pancreatic cancer TME by imaging mass spectrometry”	
<b>15:00-16:40</b>	<b>Session 6 – Chair: M. Reichert</b>	
15:00-15:25	Sara Lovisa, <i>Humanitas Research Hospital, Rozzano</i> “Microenvironmental landscape in pancreatic pre-neoplastic lesions”	
15:25-15:50	Carmine Carbone, <i>Fondazione Policlinico Gemelli IRCCS, Rome</i> “Exploring IPMN malignant progression using next-generation omics technologies”	
15:50-16:15	Alessandro Carrer, <i>University of Padova (DiBio)</i> “Metabolic-epigenetic crosstalk in the evolution of precursor lesions”	
15:15-16:40	Giuseppe Riccardo Diaferia, <i>European Institute of Oncology (IEO), Milan</i> “Histologically resolved transcriptional states reveals functional vulnerability of PDAC”	
<b>16:40-17:15</b>	<b>Coffee break</b>	
<b>17:15-18:15</b>	<b>Round Table</b>	
<b>Can stakeholders come together to attack pancreatic cancer?</b>		
<b>18:15-18:30</b>	<b>Closing remarks and wrap-up</b>	
	Best poster award	