

Cancer-Related Biobanks: a Value for Translational Research and Precision Oncology

March 21st, 2019 | IFOM

Programme

8:30-9:00	<i>Registration</i>
9:00-9:15	<i>Welcome</i>
9:15-10:00	Kurt Zatloukal - <i>BBMRI and University of Graz, AT</i> Relevance of sample quality in personalised medicine
10:00-10:30	Sven Mühlfriedel - <i>Greiner Bio-One Italia S.r.l. (Sponsor presentation)</i> Cryogenic Storage Tubes - Important Components for successful Biobanking
10:30-11:00	Karine Sargsyan - <i>BBMRI and University of Graz, AT</i> Biobanks as a platform for cancer research
11:00-11:30	<i>Coffee break</i>
11:30-12:00	Giuseppina Bonizzi - <i>Biobank IEO Milan, IT</i> The Biobank as a key element in the flow from patients to research to personalized medicine
12:00-12:30	Peter Riegman - <i>Erasmus Tissue Bank, Rotterdam, NL</i> Standardization of sample collection for reproducible results and innovation of care
12:30-13:00	Claudio Tripodo - <i>University of Palermo and IFOM, Milan, IT</i> Tissue-based analyses: views on tumor heterogeneity
13:00-14:00	<i>Lunch</i>
14:00-14:15	Claudio De Castro - <i>PHC Europe B.V. (Sponsor presentation)</i> PHCbi ULTFreezer technologies ensuring sample security and valuable contributions to biobanking
14:15-14:45	Ida Biunno - <i>ISENET Biobanking, Milan, IT</i> Assess the safety of hiPSCs and their derivatives
14:45-15:00	Francesco D'Angelo - <i>Ruro Europe S.r.l. (Sponsor presentation)</i> Translational Science Informatics
15:00-15:30	Christoph Brochhausen - <i>Pathol. Inst. Regensburg University, DE</i> How digitalization can support data rich Biobanking - BRoTHER as a supportive network
15:30-16:00	<i>Coffee break</i>
16:00-16:30	Pasquale De Blasio - <i>ISENET Biobanking, Milan, IT</i> Better Samples; Better Data; Better Science
16:30-17:15	Benedetta Artegiani - <i>Hubrecht Institute, Utrecht, NL</i> Organoids as a new model system for cancer research
17:15-17:30	<i>Closing Remarks</i>