

Virtual panel

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Date	Time	Track	Presentation Title	Speaker
13-Sep	September 13 at 9:30am IST, 12:00pm CST/SGT		Webinar Series Part 2: The Future of Cutting-Edge Genomic Technologies for Liquid Biopsy Cancer Research	<p>Dr. Eloisa Jantus Lewintre, PhD Head of Molecular Oncology Laboratory, General University Hospital Research Foundation</p> <p>Dr. Gorka Alkorta-Aranburu Codirector, Genetics of solid and hereditary tumors, University of Navarra</p> <p>Matteo Allegretti, PhD Translational Oncology Research Unit, RCSS Regina Elena National Cancer Institute</p>
13-Sep	September 13 at 10:00am CEST, 9:00am BST		Webinar Series Part 2: The Future of Cutting-Edge Genomic Technologies for Liquid Biopsy Cancer Research	<p>Dr. Eloisa Jantus Lewintre, PhD Head of Molecular Oncology Laboratory, General University Hospital Research Foundation</p> <p>Dr. Gorka Alkorta-Aranburu Codirector, Genetics of solid and hereditary tumors, University of Navarra</p> <p>Matteo Allegretti, PhD Translational Oncology Research Unit, RCSS Regina Elena National Cancer Institute</p>
13-Sep	10:30 - 11:30 PM		Webinar Series Part 2: The Future of Cutting-Edge Genomic Technologies for Liquid Biopsy Cancer Research	<p>Dr. Eloisa Jantus Lewintre, PhD Head of Molecular Oncology Laboratory, General University Hospital Research Foundation</p> <p>Dr. Gorka Alkorta-Aranburu Codirector, Genetics of solid and hereditary tumors, University of Navarra</p> <p>Matteo Allegretti, PhD Translational Oncology Research Unit, RCSS Regina Elena National Cancer Institute</p>