



Ente Ospedaliero Cantonale

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# Conferenze formative IOSI 2018

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Mercoledì dalle 12h00 alle 13h00 - Ospedale San Giovanni, Stabile F, Auditorium

Prima della conferenza sarà offerto un piccolo aperitivo

Il programma aggiornato è disponibile su [www.eoc.ch](http://www.eoc.ch) - sezione corsi e congressi

10 gennaio	<p><b>Challenges and future directions of drug development in oncology</b> <b>Dr. Elena Garralda</b> Executive Director of the Early Drug Development Unit, Vall d'Hebron Institute of Oncology, Barcelona – Spain</p>
21 febbraio	<p><b>Molecular and metabolomic profiles in breast cancer patients</b> <b>Dr. Angelo Di Leo</b> Director of the Oncology Department, Istituto Toscano Tumori, Prato – Italy</p>
21 marzo	<p><b>A family of RNA binding proteins that determines the cancer stem cell phenotype in a broad range of tumours</b> <b>Prof. Ivan Stamenkovic</b> Director Experimental Pathology Service, CHUV, Lausanne</p>
18 aprile	<p><b>Genetic platform to decide treatment in lymphoma patients</b> <b>Dr. Anas Younes</b> Chief of Lymphoma Service, Memorial Sloan Kettering Cancer Center, New York – USA</p>
23 maggio	<p><b>The promise of radiomics to personalize the oncology risk assessment</b> <b>Prof. Matthias Guckenberger</b> Professor &amp; Chairman Department of Radiation Oncology, University Hospital Zurich</p>
20 giugno	<p><b>Prostate-Specific Membrane Antigen Ligand (PSMA): a new tool for the theragnostic approach of prostate cancer</b> <b>Prof. Frederik Anton Verburg</b> Professor of Experimental Nuclear Medicine, Universitätsklinikum, Marburg – Germany</p>
19 settembre	<p><b>New drugs combinations in advanced multiple myeloma</b> <b>Prof. Christoph Driessen</b> Department Chair, Oncology and Hematology, Kantonsspital St.Gallen</p>
17 ottobre	<p><b>Integrating genomic data to provide precision cancer treatment decisions: where we stand in 2018</b> <b>Prof. Lillian L Siu</b> Director of the Phase I Program and Cancer Genomics Program, Clinical Lead, Tumor Immunotherapy Program, Princess Margaret Cancer Centre, Toronto – Canada</p>
28 novembre	<p><b>Targeting signalling pathways in breast cancer metastasis</b> <b>Prof. Nancy E. Hynes</b> Senior Staff Scientist, Friedrich Miescher Institute for Biomedical Research, Basel</p>

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In collaborazione con

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