

PROVIDER ECM 645/ 186135 ed.1

“Pioneers in Infectious Agents and Cancer Pathogenetic mechanisms in virus-related cancers”

(Infezioni Virali a Progressione Neoplastica ed Emergenti)

**Sede Royal Continental Conference Hall
Via Partenope 38/44 - Napoli**

GIOVEDI' 23 Marzo – 2017

Responsabile Scientifico Dr. F.M. Buonaguro

Crediti : 8

Destinatari: tutte le professioni

23 Marzo		
08:30 - 10:30	1st Session – HTLV and HIV the first human oncogenic retroviruses	
08:30-09:30	<i>HTLV first human oncogenic retroviruses</i>	<i>Discovery of HTLV</i> Robin Weiss <i>HTLV global monitoring - GVNTask force</i> Umberto Bertazzoni
09:30-10:30	<i>HIV first human deficiency retroviruses</i>	<i>Discovery of HIV</i> Anders Vahlne <i>HIV mechanisms</i> Mario Stevenson
10:30-11:00	Coffee Break	
11:00-13:00	2nd Session – Virus-driven Cancers - I	
11:00-12:00	<i>Herpes-driven cancer</i>	<i>EBV driven-cancers</i> Joseph Pagano <i>EBV and Lymphoproliferative Disease</i> Riccardo dalla Favera <i>Herpes-driven cancers</i> Bernard Fleckenstein
		<i>HCV-driven Cancers</i> Shyam Kottlilil



12:00-13:00	<i>HCV-driven cancer</i>	<i>New insight into the HCV role in HCC</i> Patrizia Farci <i>miRNA and Cancers</i> Carlo Croce
13:00-14:30	Lunch	

14:30 - 16:30	3rd Session – Virus-driven Cancers - II	
14:30-15:10	<i>Cancer micro-environment</i>	<i>Opposing roles for Chemokines in viral infections</i> Paolo Lusso <i>Microenvironmental factors</i> Isaac Witz
15:10-15:50	<i>DNA-virus- related cancers</i>	<i>HCMV and cancer</i> Jay Nelson <i>HPV and Cancers</i> Denise Galloway
15:50-16:30	<i>Cancer Biomarkers</i>	<i>Circulating Cancer Biomarkers</i> Jonhatan Gershoni <i>Virus role in expression of “cancer” genes</i> Andrei Kozlov
16:30-17:00	Coffee Break	
17:00-19:00	4th Session – Vaccines (Preventive and Therapeutic Vaccines)	
17:00-18:00	<i>HIV vaccine</i>	<i>HIV preventive Vaccine</i> George Lewis <i>The HVTN Vaccine Program</i> Anthony Fauci <i>HIV therapeutic vaccines?</i> Arnaldo Caruso
18:00-19:00	<i>Cancer vaccines</i>	<i>Cancer Vaccine</i> Roberto Accolla <i>DC-driven Immunotherapy</i> Zwi Berneman <i>HCC therapeutic Vaccine</i> Luigi Buonaguro
19:00-19:30	Verifica apprendimento partecipanti	