Viruses and Cancer

Institut Pasteur, Paris, September 25-29, 2017

A week-course in September every year. This course, taught in english, delivered within the framework of the Pasteur school is dedicated to candidates with a medical or scientific training background who are interested in all aspects of this discipline: medical and public health students, scientific Master 2 and PhD students (Virology, Cancerology), physicians, pharmacists, veterinarians and other health professionals.

Objectives of the course:
The aim of the course is to educate graduates and post-graduates with understanding and expertise in virology with a particular focus on viruses causing cancer, mechanism of replication and role played by these viruses leading to oncogenesis, as well as therapeutic approaches.

Program of the course:
The program has a significant component of theoretical teaching by international experts to ensure a maximal exposure of the students to a wide range of clinically relevant viruses associated with tumorigenesis. Notably, human tumor viruses belonging to a number of viral families, including RNA viruses (Retroviridae and Flaviviridae) and DNA viruses (Hepadnaviridae, Herpesviridae, Papillomaviridae, and Polyomaviridae) as well as recent therapeutic approaches will be presented by lectures, tutorials and round tables.

Online registration:

Co-directors:
Pierre-Emmanuel Ceccaldi, Nolwenn Jouvenet, Jean-Pierre Vartanian

Practical information:
Deadline for application: July 31, 2017
Attendees: 16 students
Contact: enseignement@pasteur.fr