



CANCER SUMMER COURSE
Organizer: Prof. Gian-Paolo Dotto (DB-UNIL)
Department of Biochemistry, University of Lausanne
September 2 - 6, 2013

Day I morning (Students' teaching) Mon. Sept. 2nd

Location: Room F308, 3rd Floor, Department of Biochemistry (DB-UNIL), chemin des Boveresses 155, Epalinges (get off at "Croisettes", terminus station from the subway M2)

08:30 - 11:30 BRAIN TUMORS

Tutors: Monika Hegi (Monika.Hegi@chuv.ch)
Andreas Hottinger (Andreas.Hottinger@chuv.ch)
Benoit Lhermitte (Benoit.Lhermitte@chuv.ch)

Day I afternoon (ISREC Alumni Symposium) Mon. Sept. 2nd

Organizer: The ISREC Foundation and Institute (ISREC Alumni Meeting, 50th anniversary)

Location : Rolex Learning Center (RLC), EPFL, Ecublens¹*

12:30 - 18:45 - Sessions 1 & 2: Rolex Learning Center, EPFL, Lausanne

12:30 - 12:45 Yves J. Paternot - Doug Hanahan (opening remarks)
12:45 - 13:15 Erich A. Nigg
13:15 - 13:45 Monica Gotta
13:45 - 14:15 Adriano Aguzzi
14:15 - 14:45 Michele de Palma
14:45 - 15:15 Harald Zur Hausen
15:15 - 15:45 *Coffee break*
15:45 - 16:15 Rolf Zinkernagel
16:15 - 16:45 George Coukos
16:45 - 17:15 Ueli Schibler
17:15 - 17:45 Susan Gasser
17:45 - 18:45 Bernhard Hirt, Heidi Diggelmann, Doug Hanahan (history/future)

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* [How to reach the RLC:](#)

From Lausanne-Flon, take [Metro M1](#) with direction Renens-Gare until EPFL. From the Metro station you can [walk](#) towards the meeting venue. In total, this will take around 30min+ 15 min from Epalinges: 45 minutes

Day II (ISREC Alumni Symposium)

Tue. Sept. 3rd

08:45 – 16:45 - Sessions 3&4, Rolex Learning Center, EPFL, Lausanne

08:45 – 09:15 Matthias Peter
 09:15 – 09:45 Bruno Amati
 09:45 – 10:15 Robert N. Eisenman
 10:15 – 10:45 *Coffee break*
 10:45 – 11:15 Andreas Trumpp
 11:15 – 11:45 Lukas Sommer
 11:45 – 12:15 Anne Grapin-Botton
 12:15 – 12:45 Etienne Meylan
 12:45 – 14:15 *Lunch break*
 14:15 – 14:45 Oliver Hantschel
 14:45 – 15:15 Richard Iggo
 15:15 – 15:45 Wilhelm Krek
 15:45 – 16:15 Arnold Levine
 16:15 – 16:45 Doug Hanahan (AGORA Cancer Center and closing remarks)

Day III (Outstanding Cancer Researchers' lectures)

Wed. Sept. 4th

08:30 – 16:00 - Room 6, Biopôle 3, CIIL site, Epalinges

08:30 – 10:00 Susan Gasser Functional organization of the nucleus
 10:00 – 10:30 *Coffee break*
 10:30 – 12:30 Arnold Levine: p53 gene functions
 12:30 – 14:00 *Lunch break*
 14:00 – 16:00 Martine Roussel: Medulloblastoma: molecular networks, mouse models and pre-clinical trials

Day IV morning (Outstanding Cancer Researchers' lectures) :

Thu.. Sept. 5th

09:00 – 18:00 - Room 6, Biopôle 3, CIIL site, Epalinges

09:00 – 11:00 Robert N. Eisenman: The MYC Oncogene and the Pathway to Cancer
 11:00 – 13:00 Charles J Sherr: Cell Cycle Control and Tumor Suppression
 13:00 - 15:00 *Lunch break*

Day IV afternoon (Student's teaching) :

Thu.. Sept. 5th

Location: Room F308, DB-UNIL

15:00 – 18:00 LUNG & ORAL CANCERS

Tutors: Solange Peters (Solange.Peters@chuv.ch)
Christian Simon (Christian.Simon@chuv.ch)
Etienne Meylan (etienne.meylan@epfl.ch)

Day V (Student's teaching)

Fri. Sept. 6th

09:00 – 17:00 - Location: Room F308, DB-UNIL
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09:00 – 12:00 BREAST CANCERS

Tutors: Maryse Fiche (Maryse.Fiche@chuv.ch)
Cathrin Brisken (Cathrin.Brisken@epfl.ch)
Anita Wolfer (Anita.Wolfer@chuv.ch)

12:00 - 14:00 *Lunch break*

14:00 – 17:00 COLON CANCERS

Tutors: Tatiana Petrova (Tatiana.Petrova@unil.ch)
Olivier Dormond (Olivier.Dormond@chuv.ch)