swiss oncology summer school

From Basic Research to Clinical Applications

When

24,-27. August 2024

Where

Gruyères, Switzerland

Who

Medical Students in any year of study

ETH zürich

UNI FR

UNIVERSITÉ DE FRIBOURG UNIVERSITÄT FREIBURG

Day 1 Saturday, August 24

Time	Activity	Speakers		
7.00	Morning walk, voluntary			
From 7.00	Breakfast			
8.30-9.00	Meet the patient (Breast Cancer)			
9.00-10.00	Frontal lectures:			
	Personalized cancer treatment	B. Westphalen (DE)		
	(Molecular mechanisms, NGS, Mol TuBo)			
	Integration of molecular findings in early	G. Curigliano (IT)		
	clinical development			
10.00 Coffee break				
10.30-12.00	Applied cancer research			
	Drug Screening	B. Snijder (CH)		
	 Preclinical models breast cancer 	M. Bentires-Alj (CH)		
	12.15 Lunch break			
14.00	Extra activities			
15.00-17.00	Working in groups:	Faculty: G. Curigliano, M. Donia,		
	Diagnostic: proposals	DL Nguyen-Kim, V. Dogoud,		
	Clinical applications	B Westphalen, M. Bentires-Alj,		
		J. Naidoo, B. Snijder		
17.00-18.00	Presentation research and clinical proposals			
18.30 (30 min)	«Meet the professor» – «Speed dating»	Faculty and students		

Day 2 Sunday, August 25

Time	Activity	Speakers		
7.00	Morning walk, voluntary			
From 7.00	Breakfast			
8.30-9.00	Meet the patient (GI Cancer MSI-H)			
9.00-10.00	Frontal lectures:			
	Cancer Immunology	M. Donia (DK)		
	Detection of Immune-related toxicities	J. Naidoo (IR)		
10.00 Coffee break				
10.30-11.30	Applied cancer research			
	Imaging	DL Nguyen-Kim (CH)		
	Bispecific Antibodies	I-Fen Chang (US)		
	11.45 Lunch break			
13.00	Extra activities: Chocolate Factory			
15.00-17.00	Working in groups:	Faculty: M. Donia, DL Nguyen-Kim,		
	Diagnostic: proposals	J. Naidoo, S. Peters, I-Fen Chang,		
	Therapies: proposals	AMGEN		
17.00-18.00	Presentation research and clinical proposals			
18.30	Engaging in oncology societies	S. Peters (CH)		

Day 3 Monday, August 26

Time	Activity	Speakers			
7.00	Morning walk, voluntary				
From 7.00	Breakfast				
8.30-9.00	Meet the patient (Lung Cancer)				
9.00-10.00	Frontal lectures:				
	Liquid Biopsy	C. Rolfo (US)			
10.00 Coffee break					
10.30-12.30	Working in groups:	A. Curioni, C. Rolfo,			
	Therapies: proposals	J. Naidoo, A. Bettini			
	Diagnostic: proposals				
	12.00 Lunch break > 13.00 Transport				
14.00-15.00	Gr 1 HFR Clinic				
	Gr 2 UniFr Lab				
15.00-15.30	Gr 1 THO TuBo (Lung)				
	Gr 2 UniFr Lab				
15.30 Transport UniFr-HFR					
16.00-17.00	Gr 1 UniFr Lab				
	Gr 2 Clinic				
17.00-17.30	Gr 1 UniFr Lab				
	Gr 2 TuBo (Neuro)				

Day 4 Tuesday, August 27

Time	Activity	Speakers		
7.00	Morning walk, voluntary			
From 7.00	Breakfast			
8.30-9.00	Meet the patient (Lymphoma)			
9.00-10.00	Applied cancer research			
	CAR T cells and TILS	G. Coukos (CH)		
	From a research idea to a clinical trial	L. Derosa (FR)		
10.00 Coffee break				
10.30-11.30	Working in groups:	L. Derosa, G. Coukos,		
	 Improving clinical routine 	G. Rhyner, J. Naidoo		
12.00 Lunch break				
14.00-15.00	Presentation research and clinical proposals			
15.00	Certificate and wrap up	A. Curioni /J. Goldhahn		

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Date 23rd of August 2024, Travel Day, Meet & Greet, Group Dinner

Saturday, 24th of August - Tuesday, 27th of August 2024

Venue Hôtel de Gruyères

Ruelle des Chevaliers 1

1663 Gruyères

https://www.gruyereshotels.ch/en/

Program From Basic Research to Clinical Applications

Registration Please send your motivation letter (in English) and a copy of your

student legitimation card to oncology.summerschool@hest.ethz.ch

Medical Students are selected based on this application.

Deadline April 15th, 2024

Successful students will be notified by May 15th 2024 via Email

For Questions, Information

oncology.summerschool@hest.ethz.ch

Program Chairs Prof. Dr. med. Alessandra Curioni-Fontecedro, University of Fribourg

Prof. Dr. med. Jörg Goldhahn, ETH Zürich

The Swiss Oncology Summer School is sponsored by ETH of Zurich and the University of Fribourg





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