

Day	Time	Session theme	Sub-topics	Speakers	Format
Day 1 (07/12) - Tumor heterogeneity	9h00	Coffee + Networking activity			Guided activity where students (and speakers) interact and introduce themselves
	9h45	Welcome		Organizers	
	10h00	Diversity of urothelial cancers (1)	NMIBC/MIBC	Urologist (Roland Seiler/ Seth Lerner) Pathologist (Ferran Algaba)	4 x 20+10min talks: explaining the distinguishing molecular/pathological features of each based on latest research and how they are currently treated, expected outcomes
				Researcher (Lars Dyrskjøt Andersen)	
	12h00	Lunch			
	13h30	Diversity of urothelial cancers (2)	UTUC	Oncologist (Nadine Houede) Researcher/ Urologist (Morgan Rouprêt)	4 x 20+10min talks: explaining the distinguishing molecular/pathological features of each based on latest research and how they are currently treated, expected outcomes
			Distal metastases	Oncologist (Aude Flechon) Researcher (Gottfrid Sjødahl)	
	15h30	Coffee break			
	16h00	Molecular subtypes across cancers	Basal (uro) Basal (non-uro) Luminal (uro) Luminal (non-uro) Neuro-endocrine (uro) Neuro-endocrine (non-uro)	François Radvanyi Remy Nicolle William Kim Christophe Ginestier Yves/ François Mark Rubin	6 x 15+5min talks: explain features/treatments/outcomes of subtypes, in urothelial then non-urothelial cancers for recognizing parallels
	18h00	Cocktail			
	19h30	End of Day 1			
Day 2 (08/12) - Therapies & Resistance	9h00	Coffee + Networking activity			Guided activity where students (and speakers) interact and introduce themselves
	9h30	New insights in therapies (1)	BCG therapies	Urologist (Yann Neuzillet) + Researcher (Molly Ingersoll)	20+10min co-presented talk
			Immunotherapies	Eric Tartour Yohann Loriot	30+10min co-presented talk
			Chemotherapy systemic/Combo	Oncologist / Researcher (William Kim) + Yves Allory	20+10min presented talk
	11h10-11.30	Coffe break			
	11h30-12.30	Keynote	Circulating DNA	Lars Dyrskjøt Andersen	45+15min presented talk
	12.30-13.30	Lunch			
	13h30	New insights in therapies (2)	Targeted therapies	Oncologist (Yohann Loriot) + Researcher (Isabelle Bernard-Pierrot)	30+15min co-presented talk
			Emerging therapies	Urologist (Seth Lerner)	45+15min co-presented talk
	15h15	Short coffee break			
15h30	Stages of industrial development	Drugs Technologies	Sponsors Industry guests	2h between all guests	
17h30	Case study team challenge			Students work in multidisciplinary teams as a mock research/clinical team to resolve clinical + research case study problems	
19h00	End of Day 2				
	19h30	Dinner for speakers/organizers			
Day 3 (09/12) - Socio-economics & technologies	9h30	Coffee + Networking activity			Guided activity where students (and speakers) interact and introduce themselves
	10h00	Q&A Round Table discussion, with urology patient association	Quality of life Health economy CancerVessieFranceLesZuros/Patients Organisation Epidemiology: Prevention/Exposition	Florian Scotté Julia Bonastre Lori Cirefice Núria Malats	30min 30min 30min 20+15min talk
	11h30	Preclinical models	Animals & organoids	Claire Béraud + Isabelle Bernard-Pierrot	20+10min talk
	12h00	Lunch			
	13h30	New technologies: do they match the hype?	Single cell omics Spatial transcriptomics		Student debate
	14h30	Biomarkers	Clinical /methodological challenges Urine Pathomics	Núria Malats Florence Le Calvez-Kelm Yves Allory	30+10min talk 20+10min talk 20+10min talk
	16h00	Closing remarks		Organizers	