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**Mercredi 30 octobre**

17h00-17h15	Manuel Rodrigues	Introduction
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**Mercredi 06 novembre**

14h-15h25	Sarah Watson	Genetics in sarcoma: diagnostic and therapeutic applications
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15h35-17h00	Manuel Rodrigues (+André Bortolini-Silveira)	Genetics of uveal melanoma
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**Mercredi 13 novembre**

14h-15h25	Marc-Henri Stern (+Sandra Vanhuele)	DNA repair and cancer
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15h35-17h00	Chrystelle Colas (+ Olfa Trabelsi)	Germline predisposition to cancer: the example of CMMRD syndrom
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**Mercredi 20 novembre**

14h-15h25	Gaelle Pierron	Initiation to diagnostic procedures in somatic genetics
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15h35-17h00	Abderaouf Hamza	Theragnostics in medical oncology : an overview of key and emerging molecular targets
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**Mercredi 04 décembre**

14h-15h25	Josh Waterfall	Genetics and cancer immunity
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15h35-17h00	Franck Bourdeaut	Genetics and epigenetics of malignant rhabdoid tumors
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**Mercredi 08 janvier**

14h-15h25	Hugues de Thé	Genetics of acute myeloid leukemia
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15h35-17h00	François Clement Bidard (+Luc Cabel)	Genetics and the metastatic process
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**Mercredi 15 janvier**

14h-15h25	Julien Vibert	Artificial intelligence in cancer genetics and transcriptomics
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15h35-17h00	Celine Vallot	Investigating heterogeneity and plasticity in cancer
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**Mercredi 22 janvier**

14h-15h25	Raphael Margueron	Epigenetics and cancer
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15h35-17h00	<i>to be determined</i>	<i>to be determined</i>
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