

3rd course on BREAST CANCER: FROM CLINICS TO BIOLOGY
June 19-23, 2017
Institut Curie - Training Unit - International Course



Monday, June 19th: Clinical management		Chair: Roman Rouzier	
10:15	Training Unit Institut Curie, Paris - FR	Welcome: practical aspects & coffee	
10:30	Anne Vincent-Salomon & Roman Rouzier Institut Curie, Paris - FR	Welcome & introduction to the course	
10:45 11:15	Mathilde His Gustave Roussy, Paris - FR	Breast cancer epidemiology	
11:15 11:45	Anne Vincent-Salomon Institut Curie, Paris - FR	Breast cancer classification	
11:45 12:05	<i>student presentation</i>	<i>Paper discussion</i>	
12:10 13:40	LUNCH		Green Cafe
13:40 14:00	Anne Tardivon Institut Curie, Paris - FR	Breast imaging: current concepts & controversies	
14:00 14:20	Fabien Reyat Institut Curie, Paris - FR	Surgery: standards of care & perspectives	
14:20 14:40	<i>student presentation</i>	<i>paper discussion</i>	
14:40 15:00	Youlia Kirova Institut Curie, Paris - FR	Radiation therapy: standard of care and innovations	
15:00 15:20	<i>student presentation</i>	<i>paper discussion</i>	
15:20 15:50	BREAK		BDD HALL
15:50 16:10	Etienne Brain Institut Curie, Paris - FR	Therapies in HR+ breast cancer	
16:10 16:30	<i>student presentation</i>	<i>paper discussion</i>	
16:30 16:50	Véronique Diéras CLCC Eugène Marquis, Rennes - FR	Therapies in HER2+ breast cancer	
16:50 17:10	Suzette Delalogue Gustave Roussy, Paris - FR	Therapies in triple negative breast cancer	
17:10 17:30	<i>student presentation</i>	<i>paper discussion</i>	

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Tuesday, June 20 th : Genomics & Epigenomics		Chair: Anne Vincent-Salomon	
09:00	Jorge Reis-Filho Memorial Sloan Kettering Cancer Center, New York - USA	Clinical impact of genomic classifications	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
09:45	<i>student presentation</i>	<i>paper discussion</i>	
10:05	Helen Davies Sanger Institute, Hinxton - UK	Mutational signatures: tracking the origins of breast cancer	
10:50	<i>student presentation</i>	<i>paper discussion</i>	
11:10	BREAK		BDD HALL
11:40	Alain Viari INRIA & Centre Léon Bérard, Lyon - FR	Mechanisms of HER2 amplification	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
12:10	<i>student presentation</i>	<i>paper discussion</i>	
12:30	LUNCH		Green Cafe
14:00	Claude Houdayer Institut Curie, Paris - FR	Current questions in germline diagnosis	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
14:30	Charlotte Proudhon Institut Curie, Paris - FR	Circulating tumor cells & DNA	
15:15	<i>student presentation</i>	<i>paper discussion</i>	
15:35	BREAK		BDD HALL
16:00	Raphaël Margueron Institut Curie, Paris - FR	Epigenetics in breast cancer	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
16:30	<i>student presentation</i>	<i>paper discussion</i>	
16:50	Philippe Chavrier Institut Curie, Paris - FR	Insights into <i>in situ</i> to invasive transition	
17:20	<i>student presentation</i>	<i>paper discussion</i>	
17:40	POSTER SESSION #1		BDD Annexes
18:30			

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Wednesday, June 21st: Microenvironment		Chair: Fatima Mechta-Grigoriou	
09:00	Silvia Fre Institut Curie, Paris - FR	Mammary gland development	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
09:30	<i>student presentation</i>	<i>paper discussion</i>	
09:50	Fatima Mechta-Grigoriou Institut Curie, Paris - FR	Breast cancer stroma	
10:20	<i>student presentation</i>	<i>paper discussion</i>	
10:40	BREAK		BDD HALL
11:10	Olivier Herault CHU Tours, Tours - FR	Stromal niche	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
11:40	<i>student presentation</i>	<i>paper discussion</i>	
12:00	LUNCH		Green Café
13:30	Laurence Zitvogel Gustave Roussy, Paris - FR	Fundamental basis of cancer immune therapy	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
14:00	<i>student presentation</i>	<i>paper discussion</i>	
14:20	Emanuela Romano Institut Curie, Paris - FR	Current status of immune therapy in breast cancer	
14:50	<i>student presentation</i>	<i>paper discussion</i>	
15:10	François Ringeisen Laboratoires Lilly, Geneva - CH	Research in Pharma	BDD Annexes
15:40	POSTER SESSION #2		
16:40			

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Thursday, June 22 nd : Resistance and metastases		Chair: Jean-Yves Pierga	
09:00 09:30	Stéphan Vagner Institut Curie, Orsay - FR	RNA biology and resistance to treatment in breast cancer	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
09:30 09:50	<i>student presentation</i>	<i>paper discussion</i>	
09:50 10:20	Antonin Morillon Institut Curie, Paris - FR	Non coding genome & breast cancer	
10:20 10:40	<i>student presentation</i>	<i>paper discussion</i>	
10:40 11:10	BREAK		BDD HALL
11:10 11:55	Muriel le Romancer Centre Léon Bérard, Lyon - FR	Biology of estrogen receptor	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
11:55 12:15	<i>student presentation</i>	<i>paper discussion</i>	
12:15 13:45	LUNCH		Green Cafe
13:45 14:30	Charlotte Ng University Hospital, Basel - CH	Bioinformatics	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
14:30 14:50	<i>student presentation</i>	<i>paper discussion</i>	
14:50 15:20	Paul Cottu Institut Curie, Paris - FR	Natural history and genomics of metastases	
15:20 15:40	<i>student presentation</i>	<i>paper discussion</i>	
15:40 16:10	BREAK		BDD HALL
16:10 16:40	Carlos Caldas CRUK, Cambridge - UK	Breast cancer heterogeneity	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
16:40 17:00	<i>student presentation</i>	<i>paper discussion</i>	
17:30 22:00	COCKTAIL & PARTY		Chez Marie

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Friday, June 23 rd : Experimental models		Chairs: Stephan Vagner	
10:00	Jos Jonkers NKI, Amsterdam - NL	Mice preclinical models	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
10:45	<i>student presentation</i>	<i>paper discussion</i>	
11:05	Philippe Juin Université de Nantes, Nantes - FR	Organoids and in vitro models	
11:50	<i>student presentation</i>	<i>paper discussion</i>	
12:10	LUNCH		Green Cafe
13:40	Christophe Ginestier Inserm U891, Marseille - FR	Breast cancer stem cells	Amphithéâtre BDD 11-13 rue Pierre & Marie Curie 75005 Paris
14:25	<i>student presentation</i>	<i>paper discussion</i>	
14:45	Roberto Buccione EMBO Molecular Medicine, Heidelberg - DE	Publishing your paper	
15:30	Roman Rouzier Institut Curie, Paris - FR	Course wrap-up	

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