



UNIVERSIDADE FEDERAL FLUMINENSE
FACULDADE DE MEDICINA
PROGRAMA DE PÓS-GRADUAÇÃO EM PATOLOGIA



MOLECULAR EPIDEMIOLOGY COURSE PATOLOGY POST GRADUATION PROGRAM



DAY	DATE	December 9 th	
	TIME	PROGRAM	INSTRUCTORS/ROOM
Monday	14:00 – 14:20	Opening / Introduction to the course	Lee Riley/ Fábio Alves/Claudete Cardoso
	14:20 – 14:50	Federal Fluminense University and path to research and international partnership	Antonio Claudio Lucas da Nóbrega PROPI - UFF Auditorium Aloysio de Paula
	14:50-15:20	Discussion on assigned articles for Molecular Epidemiology	Mariel Marlow UC BERKELEY/ Programa de Patologia - UFF Auditorium Aloysio de Paula
	15:20-15:50	<i>Coffee break</i>	
	15:50-16:50	Principles of Molecular Epidemiology Welcome and Introduction to Molecular Epidemiology Part 1: Definitions; distinguishing molecular epidemiology from taxonomy/phylogeny	Lee Riley School of Public Health UC BERKELEY Auditorium Aloysio de Paula
DAY	DATE	December 11 th	
	TIME	PROGRAM	INSTRUCTORS
Wednesday	9:00-10:15	Practices of Molecular Epidemiology in Viruses: "Dengue in Rio de Janeiro, Brasil: Epidemiology e Molecular Epidemiology"	Flavia Barreto dos Santos FIOCRUZ Auditorium Aloysio de Paula
	10:15-10:45	<i>Break</i>	
	10:45-12:00	Practices of Molecular Epidemiology in Bacteria: Part 1: General Concepts	Lee Riley School of Public Health UC BERKELEY Auditorium Aloysio de Paula

DAY	DATE	December 12 th	
	TIME	PROGRAM	INSTRUCTORS
Thursday	15:00- 16:00	Practices of Molecular Epidemiology in Parasites	Aline Cardoso Volotão PUNF-UFF Auditorium Aloysio de Paula
DAY	DATE	December 13 th	
	TIME	PROGRAM	INSTRUCTORS
Friday	9:30-10:30	Practices of Molecular Epidemiology in Health Care Associated Infections: Part 1: Epidemiologia molecular de infecções relacionadas aos cuidados em saúde I: princípios e conceitos	Beatriz Meurer Moreira Departamento de Microbiologia Clínica - UFRJ Auditorium Aloysio de Paula
	10:30-11:00	<i>Break</i>	
	11:00-12:00	Practices of Molecular Epidemiology in Health Care Associated Infections: Part 2: Epidemiologia molecular de infecções relacionadas aos cuidados em saúde II: exemplos de aplicação	Ianick Souto Martins Infectologia - UFF Auditorium Aloysio de Paula