

GABBA 20th Edition - Genetic Epidemiology module

Program and schedule

Coordinators: Alda Sousa and Carolina Lemos

24th -28th April 2017

Day	Schedule	Program	Faculty
24 Ap	10h-12h	Introduction Complex diseases and familial aggregation	Carolina Lemos
24 Ap	14h-17h	Mendelian modes of inheritance	Alda Sousa
25 Ap	-	The Carnation Revolution	National Holiday
26 Ap	10-12h	Hardy & Weinberg equilibrium and its importance in genetic epidemiology	Alda Sousa
26 Ap	14h-17h	Linkage analysis and gene mapping for mendelian disorders	Alda Sousa
27 Ap	10h-12h	Complex diseases and association studies	Carolina Lemos
27 Ap	14h-16h	Complex diseases and non-parametric linkage analysis	Alda Sousa
27 Ap	16h-17h	Preparation of the project	-
28 Ap	9h-11h	Presentation of the project	Alda Sousa/Carolina Lemos