

## Agenda Taller de Formación en Investigación en cáncer de mama, 15 y 16 de noviembre 2017

### Medellín, Colombia

	<b>Miércoles 15</b>	<b>Jueves 16</b>
8:30 – 9:00	1. Bienvenida y presentación de la red ICAMA  Incluye firma de documentos (administrativo)	9. EPIC study set up, challenges and opportunities
9 :00 – 10:00	2. PRECAMA: Resultados preliminares del análisis de genética	10. EPIC study results on breast cancer
10:00 – 10:30	Refrigerio	Refrigerio
10:30 -11:30	3. TP53 and Li-Fraumeni Syndrome	11. Epidemiología nutricional, patrones de dieta y cáncer de mama
1:30 -12:30	4. Hereditary Breast and Ovarian Cancer Syndrome and germline pathogenic mutations on BRCA1 and BRCA2 genes	12. Results from Latin America/ multi ethnic cohorts
12:30 – 1:30	Almuerzo	Almuerzo
1:30 – 2:15	5. Introduction to Genetic Counseling from basic concepts to genetic test result return	13. PRECAMA: preliminary results on fatty acids analysis
2:15 – 3:00	6. Targeted sequencing and exome sequencing in Latin American cancer populations	14. PRECAMA: preliminary results on inflammatory biomarkers
3:00 - 3:30	Refrigerio	Refrigerio
3:30 – 4:15	7. Open discussion with Maria Isabel & Michael regarding collaboration opportunities  possibilities formal training  practicalities	15. ICAMA, actualización por país:  Chile  Colombia  Costa Rica
4:15 – 5:00	8. Update on definition of Breast Cancer phenotypes	16. ICAMA actualización por país:  México  El Salvador  Guatemala

Lista de oradores según número de charla

Orden charla	Título charla	Orador
1	Bienvenida y presentación de la red ICAMA	Ana Cecilia Rodríguez
2	PRECAMA: Resultados preliminares del análisis de genética	Sabina Rinaldi
3	TP53 and Li-Fraumeni Syndrome	Maria Isabel Achatz
4	Hereditary Breast and Ovarian Cancer Syndrome and germline pathogenic mutations on BRCA1 and BRCA2 genes	Maria Isabel Achatz
5	Introduction to Genetic Counseling from basic concepts to genetic test result return	Maria Isabel Achatz
6	Targeted sequencing and exome sequencing in Latin American cancer populations	Michael Dean
7	Open discussion with Maria Isabel & Michael regarding collaboration opportunities possibilities formal training practicalities	Todo el grupo
8	Update on definition of Breast Cancer phenotypes	Peggy Porter
9	EPIC study set up, challenges and opportunities	Sabina Rinaldi
10	EPIC study results on breast cancer	Sabina Rinaldi
11	Epidemiología nutricional, patrones de dieta y cáncer de mama	Isabelle Romieu
12	Results from Latin America/ multi ethnic cohorts	Peggy Porter
13	PRECAMA: preliminary results on fatty acids analysis	Sabina Rinaldi
14	PRECAMA: preliminary results on inflammatory biomarkers	Sabina Rinaldi
15	ICAMA : actualización por país	María Luisa Garmendía, Gloria I. Sánchez, Carolina Porras
16	ICAMA : actualización por país	Aurora Velázquez, Eduardo Gharzouzi, Gabriela Torres