

V Course – Latin American School of Human and Medical Genetics – MAY 10-16, 2009 - Program at a Glance

May 10, 19 h

	Monday 11	Tuesday 12	Wednesday 13	Thursday 14	Friday 15	Saturday 16
	Symp. 1: From Genetics to Genomics and beyond (Coord- E. Castilla)	Symp 2: Human Genetic Variability (Coord- V. Penchaszadeh)	Symp 3: Genomic Medicine I (Coord- J. Sequeiros)	Symp 4: Genomic Medicine II (Coord- M. Saborio)	Symp 5: Therapy for Genetic Disorders (Coord G. Jimenez-Arce)	Breakfast, Check-out, Farewell and Departures
8:30	Perspectives from Genomics & Darw. Medic (F. Salzano)	Genetics of complex disorders (TBA)	Genetics of Ageing (M. Smith)	Molecular Dysmorphology (I. Orioli)	Animal Models (U. Matte)	
9:15	The new world of RNAs (I. Lopes-Cendes)	Genome wide admixture (A. Ruiz-Linares)	Neurogenetics (L. Jardim)	Molecular Cytogenetics (M. Riegel)	Novel Therapies for Metabolic Diseases (R. Giugliani)	Meeting of the Scient. & and Organ. Committees
10:00	<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>	
10:30	Gathering Information from Bioinformatics (W. Silva Jr-TBC)	The Neglected Population Medical Genetics (E. Castilla)	Pharmacogenomics (G. Suarez-Kurtz)	Molecular Mechanisms of the Skeletal Dysplasias (A.S. Cornier)	Cell Therapy (J.J. Minguell- TBCI)	Meeting of the Scientific and Organizing Committees
11:15	Proteomics (O. Podhajcer)	Malformation syndromes as examples of extreme genetic variability (M. M. Cohen)		Cancer Genetics (A. Rojas-Martinez)	Gene Therapy (R. Linden)	
12:30	<i>LUNCH</i>	<i>LUNCH</i>	<i>LUNCH BOX</i>	<i>LUNCH</i>	<i>LUNCH</i>	
14:30	Short courses 1 & 2	Short courses 1 & 2	Train and winery tour	Short courses 1 & 2	14:00	Workshop “ On papers and grants” (R. Linden & I. Lopes-Cendes)
15:45	<i>Coffee break</i>	<i>Coffee break</i>		<i>Coffee break</i>	15:30	<i>Coffee break</i>
16:00	Short courses 3 & 4	Short courses 3 & 4		Short courses 3 & 4	16:00	Symp 6: Public health Implications (Coord- A. Giraldo)
						Population Screening (M. Saborio)
17:15	<i>Coffee break</i>	<i>Coffee break</i>		<i>Coffee break</i>	<i>Coffee break</i>	
17:30 to 18:45	Short courses 5 & 6	Short courses 5 & 6		Short courses 5 & 6	17:00	Pre-symptomatic Diagnosis and Predictive Medicine (J. Sequeiros)
19:30	<i>Dinner & Debate</i>	<i>Dinner (out)</i>	<i>Free evening/ Dinner</i>	<i>Soccer Match Cultural Night</i>	17:45	Ethical Implications (V. Penchaszadeh)
					18:30	Wrap-up and Closure (R. Giugliani)
					20:00	Barbecue/Music

OTHER DETAILS

Short course 1: Bioinformatics – Coord: W. Silva Jr / Faculty: S. Souza

Short course 2: Genetic Epidemiology – Coord: J.C. Camelo / Faculty: H. Kupritzki, F. Poletta

Short course 3: Genetic Counseling in the Age of Genomics – Coord: P. Prolla / Faculty: F. Vargas

Short course 4: Novel Therapeutic Strategies – Coord: R. Linden/ Faculty: J.J. Minguell, A. Rojas-Martinez

Short course 5: Genetics and Public Health - Coord: V. Penchaszadeh / Faculty: J. Sequeiros

Short course 6: Neurogenetics – Coord: L. Jardim / Faculty: J.F. Cabello, I. Lopes-Cendes

Debate:

Is Y Chromosome Disappearing?

A. Ruiz-Linares x M. Cohen (coord.: E. Castilla)

Workshop on Papers and Grants:

Publish or perish – I. Lopes-Cendes

Grants for granted – R. Linden