Experience from Madrid Course

Carlos Baeza Richer

Laboratory of Forensic Genetics and Population Genetics. Faculty of Medicine. UCM (University Complutense of Madrid).

Participants Affiliation

Instituto Nacional de Toxicología y CF: 6

Guardia Civil: 6

Policía Nacional: 1

Mossos d'Esquadra: 1

Private Labs: 2

Police Portugal (2)

Legal Institutes Portugal (2)

Participants Origin

Madrid (9), Barcelona (5), Coimbra-Portugal (2) Madeira-Portugal (2) Lisbon-Portugal (1),Valencia (1), Canary Islands (1), Baleares Islands (1).

ORGANIZING COMMITEE

DIRECTOR
Carlos Baeza Richer
Laboratorio de Genética Forense y Genética de Poblaciones – GENFOREN.
Dpto. de Toxicología y Legislación Sanitaria. Facultad de Medicina. UCM
(Universidad Complutense de Madrid)

COORDINATION
Dr. Eduardo Arroyo (UCM), Ana María López Parra (UCM), Cláudia Lopes Gomes (UCM) César López Matayoshi (UCM), Sara Palomo Díez (UCM).

PLACE:
Aula de informática. Facultad de Medicina de la UCM.
Metro: Ciudad Universitaria. Autobuses: 82, 132, F, G, U

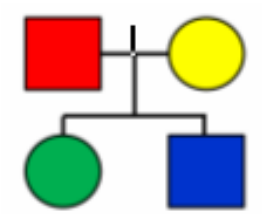
REGISTRATION:

91 3941576 / E-mail: genforen@med.ucm.es

Free admission until full capacity (30 people).

FAMILIAS 3.0 AND FAMLINKX FOR COMPLEX KINSHIP TESTING.

Daniel Kling, Carlos Baeza, Cláudia Lopes.



23th-24th, April 2014

Laboratorio de Genética de Poblaciones y Genética Forense.
Departamento de Toxicología y Legislación Sanitaria. Facultad de Medicina. Universidad Complutense de Madrid

EUROFORGEN Network of Excellence

PROGRAMME

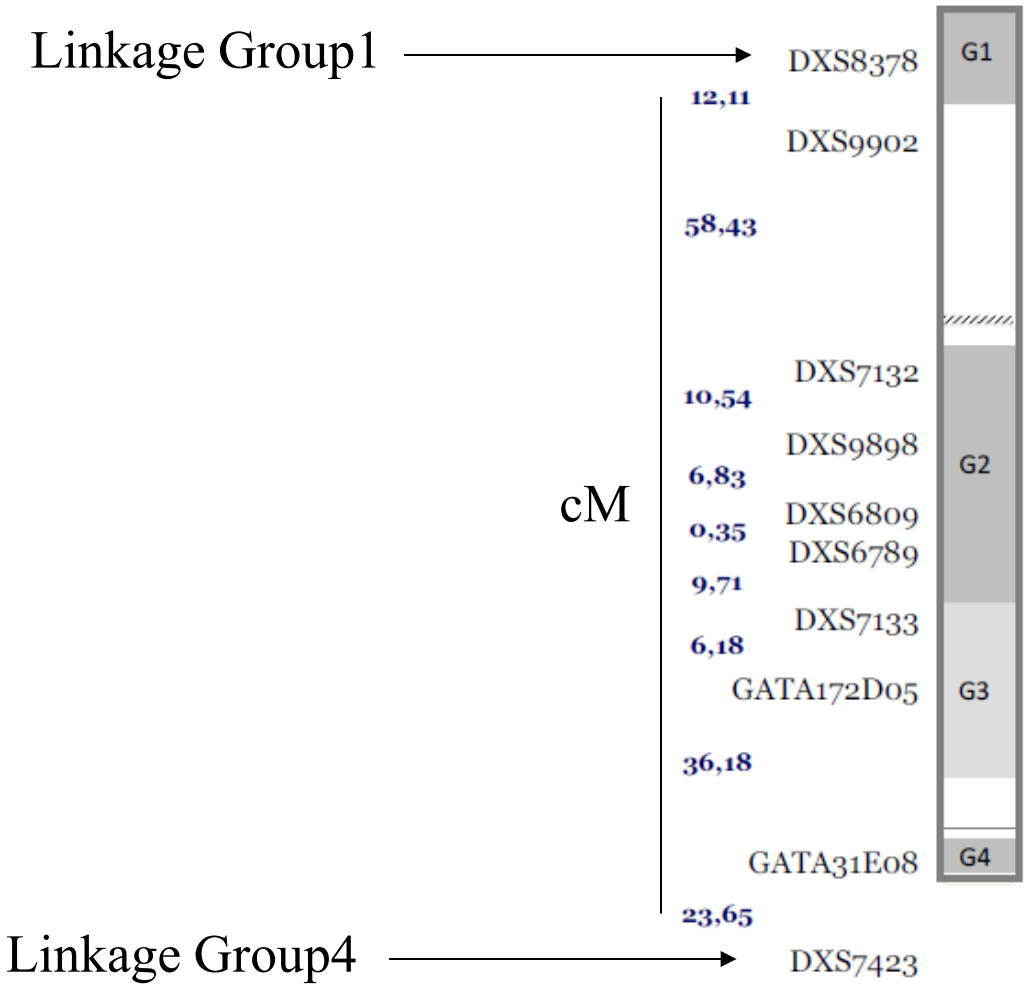
23th April:

09:00-09:15	Presentation
09:15-10:00	Linkage and Linkage Disequilibrium (LD).
10:00-11:15	Forensic applications of X-Chromosome.
11:15-11:45	Coffee break.
11:45-14:00	Famlink and FamlinkX. Exercises.
14:00-15:30	Lunch.
15:30-17:00	Exercises.
17:00-18:00	Discussion (Spanish/English)

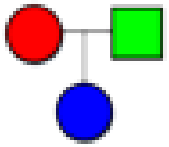
24th April:

09:00-09:45	Drop-Out in kinship analysis.
09:45-12:00	Familias 3.0. DVI module. Simulation module.
12:00-12:30	Coffee Break.
12:30-14:00	Familias 3.0 exercises.
14:00-15:30	Lunch
15:30-17:00	Familias 3.0 exercises and Discussion.

Discussion X-Chromosome. Gusmão Decaplex.



Familias 3



Implementation of a Drop-Out model (Paper submitted)

DVI module, Simulation module

Direct Search

Prospects and follow-up

Technical support to the participants

Suggestions of making an extensive course of basic forensic statistics

Use of Gusmão-Decaplex with FamlinkX?

Collaborative Exercise??


That's all folks!
24/04/2014