

III Jornada Internacional PROMETEO-GV

Viernes, 22 de noviembre 2013

Sala de Grados, Facultad de Medicina, Universidad Miguel Hernández de Elche, Campus de Sant Joan d'Alacant

Idiomas: español e inglés

9:50h Presentación Dr. Antonio Compañ. Decano de la Facultad de Medicina , UMH

Dr. Angel Nadal. Catedrático de Fisiología, UMH

10:00h Cell therapy of Diabetes Mellitus and their complications.

Dr. Bernat Soria (CABIMER, Sevilla)

10:30h Mechanisms of pancreatic beta cell dysfunction and death in type 2 diabetes

Dr. Miriam Cnop (Universite Libre de Bruxelles)

11:00h LRH-1 a new therapeutic "druggable" target for a treatment of type 1 and type 2 diabetes

Dr. Benoit Gauthier (CABIMER, Sevilla)

11:30 Coffee Break

12:00h Candidate genes for type 1 diabetes regulate beta cell apoptosis and generation of inflammatory signals

Dr. Decio L. Eizirik (Universite Libre de Bruxelles)

12:30h Neurogenin 3 and endocrine lineage determination in the pancreas

Dra. Rosa Gasa (IDIBAPS, Barcelona)

13:00 Lunch

15:30h Exposure to endocrine disruptors and ageing of the pancreatic beta cell

Dra. Paloma Alonso-Magdalena (UMH)

16:00h Structural and functional adaptations of pancreatic alpha and beta cell to obesity

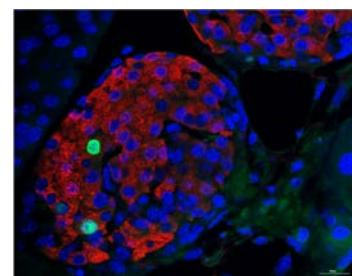
Dr. Ivan Quesada (UMH)

**STOP
DIABETES:**

**Molecular basis for
the prevention**

and

**treatment of the
Diabetes Mellitus**



ORGANIZA:

**Unidad de Fisiología Celular y
Nutrición-IB-UMH**

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