



NEUROFIBRES project

FET PROACTIVE 2017

NEUROFIBRES:

An interdisciplinary project tackling the challenge of spinal cord repair

31 January 2017

Hospital Nacional de Paraplégicos. Toledo
@HNParaplejicos



www.infomedula.org



PROGRAMME

09:30 Welcome from Castilla La Mancha Regional Authorities

Mr. Rodrigo Gutiérrez Fernández

Director General de Calidad y Humanización de la Asistencia Sanitaria.
Consejería de Sanidad. Junta de Comunidades de Castilla-La Mancha.

09:45 Electroconducting microfibers for the treatment of spinal cord injury

Dr. Jorge E. Collazos

Hospital Nacional de Paraplégicos (SESCAM), Spain.

10:15 Novel differentiation options of oligodendrocytes after acute injury of the central nervous system

Prof. Frank Kirchhoff

University of Saarland, Germany.

10:45 Non linear microscopy for preclinical studies of neuroinflammatory processes in living mice

Dr. Franck Debarbieux

Université D'Aix Marseille, France.

11:15 Coffee break

11:45 New Materials could help Medicine

Prof. Nicola Pugno

University of Trento, Italy.

12:15 Graphene-based inks and fibres

Dr. Stephen Hodge

University of Cambridge, UK.

12:45 Carbon fiber connection challenge

Ms. Stéphanie ACHART

AXON' Cable, France.

13:15 End of the symposium and departure

Organized by:

Coordinated by:

Neural Repair and Biomaterials Group
Fundación Hospital Nacional de Paraplégicos

Dr. Jorge E. Collazos Castro

Free entrance, please confirm attendance to:
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