EROMED

European Regulation of Medical Devices
Seminars

Do you want to learn about the higher regulatory aspects posed by the use of Interleukin and human cells in Medical Devices?

The NeuroGraft Project 'Development of Functionalized Cell Seeded Bio-artificial Organ for Transplantation in Nerve Repair' (HEALTH-F4-2012-304936) is a collaborative project funded under the 7th EU Framework Program in the health space. As part of this development research project, a free seminar has been organized on general as well as focused topics in regards to CE Marking and the regulatory elements that need to be considered when developing Medical Devices that involve a combination of advanced materials and biomolecules.

The sessions will be held by internationally recognized experts involved in the NeuroGraft project.

Target audience

- Researchers
- Local Medical Device Industries

Topics covered during the seminar

- Clinical data to support CE marking
- Technical aspects of ATMPs
- The need for clinical evidence post CE marking
- Use of biological/biotechnological medicinal substances (blood/plasma-derived / recombinant proteins)
- Technical update on development of collagen
- Clinical investigations, when, why and how
- Impact of adding a medicinal substance – classification of combination products in the EU
- Combined tissue engineering products

Participants will be awarded a certificate of participation and handouts of the material presented.

Seminar details

Date: Monday, 13.10.2014, 9:00 to 17:30
Location: Seminar Room, Biosciences Building, NUI Galway

Registration details

Please book a place by contacting Sharon Kelly at sharon.s.kelly@nuigalway.ie

NeuroGraft
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