

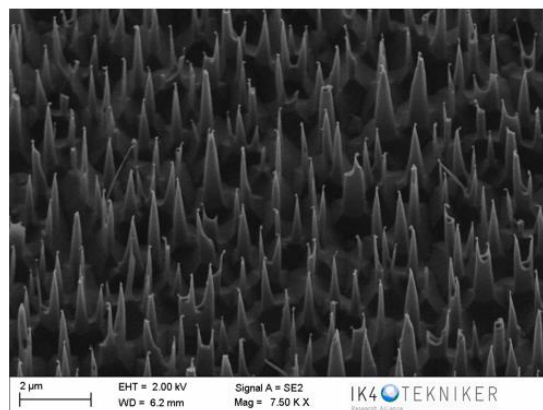
May 3th, 2017 9:30 AM

IK4 - TEKNIKER

Auditorium

“Drug-free antibacterial hybrid polymers and clinical aspects”

Dr. Iban Quintana



II HyMedPoly Workshop: The workshop is organized in the framework of the project HyMedPoly (Drug – Free Antibacterial Hybrid Biopolymers for Medical Applications; H2020-MSCA-ITN-2014; <https://hymedpoly.eu/>)

PROGRAMME

- 9,30 Registration/Coffee
- 10,00 IK4 – TEKNIKER expertise in the biomedical industry (**Mr. Sabino Azcárate**, IK4 – TEKNIKER, Eibar, Spain)
- 10,15 HyMedPoly project overview (**Dr Xiang Zhang**, Lucideon Ltd., Stoke-on-Trent, UK)
- 10,30 Antimicrobial biopolymers obtained via Bacterial Synthesis (Prof Ipsita Roy, University of Westminster, London, UK)
- 11,00 Antimicrobial modifications of synthetic polymers (**Prof Valeria Chiono**, Politecnico di Torino, Turin, Italy)
- 11,30 Break
- 11,50 Antimicrobial surfaces: Physical and Chemical Functionalization (**Dr Iban Quintana**, IK4 – TEKNIKER, Eibar, Spain)
- 12,20 Antimicrobial applications: Clinical Perspective (**Dr Jochen Salber**, Universitätsklinikum Knappschafts Krankenhaus Bochum GmbH, Bochum, Germany)
- 12,50 HyMedPoly - extending the scientific understanding and practical application of the materials (**Dr Xiang Zhang**, Lucideon Ltd., Stoke-on-Trent, UK)
- 13,15 Conclusion
- 13,25 Lunch and Networking

To register, please contact to **Dr. Iban Quintana** email: iban.quintana@tekniker.es



HyMedPoly received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie Grant Agreement No 64305