



BioInItaly Day 1: Biotechnologies Arena Meeting

Milan, Tuesday April 21, 2015

Sala Convegni, Palazzo Besana - Piazza Belgioioso 1

AGENDA

- 08:30 – 09:00 Registration and welcome coffee
- 09:00 – 09:30 **Opening Remarks**
Davide Turco (Atlante Ventures)
Alessandro Sidoli (Assobiotec)
- 09:30 – 09:50 **Introduction to the Investor Arena Meeting**
Riccardo Palmisano (Assobiotec)
Bill Barber (INCube)
- 09:50 – 11:20 **3 White Biotech pitches:** Presentations, Q&A, Recap & Discussion
- 11:20 – 11:40 Coffee Break
- 11:40 – 12:00 **Keynote Speech**
Giacomo Chiesi (Chiesi Ventures)
- 12:00 – 13:30 **3 Red Biotech pitches:** Presentations, Q&A, Recap & Discussion
- 13:30 – 14:30 Networking Lunch
- 14:30 – 16:00 **3 Red Biotech pitches:** Presentations, Q&A, Recap & Discussion
- 16:00 – 16:30 **Awards, Conclusions and Networking**

Partners:





BioInItaly Day 2: Healthcare Arena Meeting

Milan, Wednesday April 22, 2015
Sala Convegni, Palazzo Besana - Piazza Belgioioso 1

AGENDA

- 09:00 – 09:30 Registration and welcome coffee
- 09:30 – 09:50 **Opening Remarks**
Eugenio Afelici (Intesa Sanpaolo) – TBD
Mario Salerno (Fondazione Filarete)
- 09:50 – 10:00 **Introduction to the Investor Arena Meeting**
Bill Barber (INCube)
- 10:00 – 11:30 **3 Startup pitches:** Presentations, Q&A, Recap & Discussion
- 11:30 – 11:45 Coffee Break
- 11:45 – 12:00 **Guest Company Presentation**
Matteo Lai (Empatica)
- 12:00 – 14:00 **4 Startup pitches:** Presentations, Q&A, Recap & Discussion
- 14:00 – 15:00 Networking Lunch

Partners:



April 21 - Pitching Companies will include:

White Biotech

- Bio-plastics and bio-materials produced with agricultural waste and mycelium, thanks to industrialized natural processes
- Direct conversion of desulphurised biogas into a valuable biopolymer (PHA) and pressurised bio-methane for the anaerobic synthesis of PHA and biomethane
- Production of protein-based sweeteners

Red Biotech

- Enriching biomaterials with aptamers to create a new class of implantable medical devices that can selectively sort desired proteins from the patients' blood and retain them
- Silk fibroin-made tissue engineered graft for vascular procedures
- Drugs designed through innovative molecular aiming to target human cancer and resistance mutations
- New therapeutic solutions for the treatment of Glioblastoma multiforme, a rare type of brain tumor
- Biological substitutes for soft tissue replacement and regeneration (blood vessels replacement, artero-venous accesses, hernia containing and carotid repair)
- 3D porous scaffolds able to repair a damaged IVD by promoting its regeneration

April 22 - Pitching Companies will include:

Healthcare & Medical Devices

- Novel CB2 Receptor Agonists: Development of a new Drug Candidate for neuropathic pain treatment
- Solution to assist healthcare operators worldwide, while optimizing the clinical and logistic processes in pharmacotherapy, improve patient safety and reduce costs
- Baby smart garment that allow good quality and non-intrusive monitoring that can be proposed both for hospital and for home care thanks to its intuitively and high usability
- Diagnostic platform for the detection and isolation of CTCs to predict the performance of cancer chemotherapy and to adapt treatment to patient needs
- Design and prototyping of mechanical devices and medical instruments for disabled.
- End-to-end solution for addressing the evaluation, monitoring and treatment of patients with learning disabilities
- Generation of therapeutic cancer vaccines based on Electro Gene Transfer (EGT) and Adenoviral Vectors