

# Turku Biomaterials Day 2013

## Release of active substances from biomaterials

**Place:** Pharma City, Itäinen Pitkätatu 4, 20520 TURKU

*Thursday 24th of October, PharmaCity Auditorium and PharmaCity restaurant*

### Program:

<b>8<sup>30</sup> - 9<sup>00</sup></b>	Registration and coffee
<b>9<sup>00</sup> - 9<sup>15</sup></b>	Opening words, Pekka Vallittu, professor, University of Turku
<b>9<sup>15</sup> - 10<sup>00</sup></b>	Principles of drug delivery from biomaterials, Thomas Rades, professor, University of Copenhagen
<b>10<sup>00</sup> - 10<sup>30</sup></b>	Intrauterine drug delivery systems for contraception – Market leadership through platform innovation, Manja Ahola, PhD, Bayer
<b>10<sup>30</sup> - 11<sup>15</sup></b>	Alternatives to eliminate collagen degradation by enzyme inhibitors by dentin bonding agents, Lorenzo Breschi, professor, University of Trieste.
<b>11<sup>15</sup> - 12<sup>00</sup></b>	Lunch (self-financed)
<b>12<sup>00</sup> - 12<sup>30</sup></b>	In vitro release of active substances from bioactive glasses, Leena Hupa, Åbo Akademi
<b>12<sup>30</sup> - 13<sup>00</sup></b>	Clinically important properties and clinical use of bioactive glass S53P4, Nina Lindfors, HUS
<b>13<sup>00</sup> - 13<sup>30</sup></b>	Materials for medical applications - a cell biologist's perspective, docent Cecilia Sahlgren, Åbo Akademi
<b>13<sup>30</sup> - 14<sup>00</sup></b>	Ions in cell-signalling, Professor Kid Törnqvist, Åbo Akademi
<b>14<sup>00</sup> - 14<sup>30</sup></b>	Smoothie break & Posters
<b>14<sup>30</sup> - 16<sup>30</sup></b>	Biomaterial company presentations (Onbone Oy, DelSiTech Ltd, ID Creations Oy, StickTech a member of GC-group, Skulle Implants Corp. and BonAlive Biomaterials Ltd)
<b>16<sup>30</sup> - 16<sup>45</sup></b>	Discussion and Closing words
<b>16<sup>45</sup> -</b>	Cocktails and Posters