Date: Wednesday May 31, 2017  
Location: Best Western Plus Manor Hotel  
Address: Main Road, Meriden, CV7 7NH, UK

**Workshop Programme**  
Language: English!

16:00 h. Registration

16:15 h. Welcome & Introduction  
*Dr. Despina Moschou, University of Bath, UK*

16:45 h. Substrate technology enabling the next generation of implantable devices  
*Birgit Neubauer, Product Engineering, Dyconex AG, CH*

17:15 h. Cost effective electrochemical sensors using adapted PCB technologies for the detection of biomarkers  
*Prof.dr.ir. Jan Vanfleteren, Center for Microsystems Technology (CMST)  
Ghent University - IMEC*

17:45 h. PCB microfluidic manufacturing processes  
*Prof. Stefan Gassmann, Professor for Medical devices and Microtechnology,  
Jade University of Applied Sciences, Wilhelmshaven, DE*

18:15 h. Coffee break

18:30 h. Labs, Cells and Organs on a Chip  
*Prof. Albert v.d. Berg, University of Twente, NL*

19:00 h. Recent developments and next steps in Lab-on-PCB technology  
*Dr. Despina Moschou, University of Bath, UK*

19:30 h. Panel discussion

19:55 h. Moderator Closing Remarks

20:00 h. End of workshop

---

**Sponsored by:**

---

For more information contact EIPC:  
PO Box 610  
6160 AP Geleen, The Netherlands  
Phone +31-46-4264258  
E-mail kwestenberg@eipc.org