



WORKSHOP

# Prevention of microbial contamination of biomaterials for tissue regeneration and wound healing - First call

## 1st-3rd October 2018, Lancaster, UK

Deadline for 1st call for applications: **Monday 18th June**

This three-day workshop will be of interest to material scientists, cell biologists, clinicians and microbiologists working on biomaterials for tissue engineering, regenerative medicine and wound healing, as well as interactions between materials, cells and microbes.

Workshop topics include, but are not limited to:

- Novel non-antibiotic strategies to endow biomaterials with antimicrobial activity
- Antimicrobial biomaterials for tissue regeneration and restoration of lost tissue function
- Treatment of microbially contaminated wounds using biomaterials

Travel, accommodation and participation costs are covered by a Researcher Links grant. Funding is available for up to 18 Early Career Researchers (ECRs) affiliated with UK universities, and 18 ECRs affiliated with Russian universities. For application forms, please contact Dr. Timothy Douglas ([t.douglas@lancaster.ac.uk](mailto:t.douglas@lancaster.ac.uk))

### Keynote speakers will include:

- Prof. Hans Griesser, University of South Australia, winner of the Australasian Society of Biomaterials and Tissue Engineering (ASBTE) Award for Research Excellence
- Dr. Sherry Kothari, Director, Health Innovation Campus, Lancaster University, and formerly CEO of the Australian Co-operative Research Centre for Cell Therapy Manufacture

We look forward to seeing you in Lancaster!

Applications by ECRs should be sent to both workshop coordinators:

Dr. Timothy Douglas, Lancaster University,  
Email: [t.douglas@lancaster.ac.uk](mailto:t.douglas@lancaster.ac.uk)

Prof. Irina Kurzina, Tomsk State University,  
Email: [kurzina@mail.tsu.ru](mailto:kurzina@mail.tsu.ru)

