



Adhesion and migration in disease: Translational and therapeutic opportunities

5 - 8 September 2023 | Warwick, UK

Scientific Organisers: Yolanda Calle, University of Roehampton, Claire Wells, King's College London, Kurt Anderson, The Francis Crick Institute, Ines M Anton, CNB-CSIC, Alex Ivetic, Reader in Cardiovascular Biology, King's College London, Maddy Parsons, King's College London & Ferran Valderrama, St George's University of London

This meeting provides an exciting opportunity to present and discuss emerging concepts in adhesion and migration research, and routes to translating findings into diagnostic tools and therapies for a broad range of diseases.

We encourage participants from all disciplines with an interest in the field from both academia and industry to attend. There will be opportunities for earlier career scientists to present their research and interact closely with world leaders in this field.

Objectives of the meeting:

- To discuss the potential of targeting the regulation of cell migration to address the need for new diagnostic and therapeutic approaches for various diseases.
- Explore new funding and professional opportunities to develop translational projects.

Find out more



Event Management by



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**Abstract Submission Deadline:
Thursday 10 May 2023**

**For further details visit
www.rms.org.uk/adhesion**



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