

Significant interventions in the reduction of catheter related infections: what's new?

We would like to invite you to...

Lunchtime satellite symposium at WoCoVA Lisbon

Thursday 23rd June 2016

Auditorium 2

Catheter related infections are a critical complication of intravascular access devices, create an economic burden on healthcare systems and affect patient's quality of care.

This symposium offers a unique opportunity to discuss:

- the significance of skin antisepsis and the careful selection of needleless connectors in the reduction of catheter related infections and contamination
- new and recently published evidence
- the latest data on extraluminal catheter related infection and intraluminal needle free connector design and reduced contamination

This symposium is a must for those who want to learn about catheter related infections and how the latest findings can be implemented in a practical approach in the clinical setting.

Programme

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- 13:00** **Chairman welcome and introduction**
Professor Tom Elliott - Consultant Clinical Microbiologist, University Hospitals Birmingham NHS Foundation Trust, Queen Elizabeth Hospital Birmingham, UK
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- 13:10** **Reduction in extraluminal catheter related infections: skin antisepsis**
Professor Olivier Mimoz - Professor of Anaesthesiology & Critical Care Medicine and Head of Emergency Department, University Hospital of Poitiers, Poitiers, France
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- 13:30** **Reduction of intraluminal needleless connector contamination: a positive-displacement device**
Dr Anna Casey - Clinical Research Scientist, Department of Clinical Microbiology, University Hospitals Birmingham NHS Foundation Trust, Queen Elizabeth Hospital Birmingham, UK
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- 13:50** **Questions session**
With panel led by Chairman
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- 14:00** **Close**

