



MiNT

MASTERCLASS IN NEURO TECHNOLOGY

10th - 11th October 2018
Holiday Inn, Winchester, SO21 1HZ

A unique opportunity to explore how to integrate neuro technology into clinical practice

A combination of formal presentations and patient workshops led by experienced clinicians and technology device leads.

This event is suitable for clinicians, technology engineers, case managers, lawyers involved in personal injury cases and other professionals working in the field of neuro rehabilitation.

Each participant can choose 3 different workshops from an exciting varied range of neuro technology.

Early bird £120 (before 31/08/2018)

ACPIN Member £120

Normal rate £150.

Price includes welcome and light lunch, drinks reception on day one. Coffee, tea and pastries and hot lunch on day two.

Clinical excellence with neuro technology.

Follow our social media for latest news and updates.

#MINT18



For more information about the programme, please see overleaf.

In association with



To register send application form to
courses@hobbsrehabilitation.co.uk

PROGRAMME

DAY ONE

- 12:00 Arrival, exhibition, welcome and light lunch – please visit the clinical device experts to explore the masterclass devices
- 1:30 **“Introduction to MINT”**
Joe Green, Technology Lead, Hobbs Rehabilitation
- 1:45 **Does Research Support the Use of Advanced Technology in Neurorehabilitation?**
Ruth Turk, Senior Teaching / Research Fellow, Faculty of Health Sciences, University of Southampton, ACPIN board member for research
- 2:15 **Advanced Technologies in Rehabilitation: what you need to know?**
Clemens Müller PHD, Head of Education ISAART & Head of Clinical Applications and Research, Hocoma AG
- 2:45 Tea
- 3:15 **Rehabilitation of Neurological Pain “Translating research into service delivery in the NHS”**
Dr Rui Loureiro, Head of UCL Institute of Orthopaedics and Musculoskeletal Sciences
- 4:00 **“Patients, teams and devices: bringing them together on the platform”**
Dr Alastair Cozens, Lead Consultant of Neurorehabilitation and Director SiLCK
- 4:30 Speed dating – one slide / short presentations from masterclass exhibitors
- 5:30 Drinks / canapés / networking

DAY TWO

- 9:00 Registration and coffee
- 9:30 Explanation / briefing – plan for day workshop format etc
- 9:45 **Masterclass Workshop 1**
- 11:15 Coffee
- 11:45 **Masterclass Workshop 2**
- 1:15 Lunch
- 2:30 **Masterclass Workshop 3**
- 4:00 Tea
- 4:30 **Closing Remarks and Discussion**
Lead by Professor Jane Burridge, President of ACPIN, Professor of Restorative Neuroscience, Head of Neurorehabilitation Research Group, University of Southampton
- 5:00 Close of day

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THE ROYAL
BUCKINGHAMSHIRE
HOSPITAL

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