



**ASSISTIVE TECHNOLOGY IN NEUROREHABILITATION
Conference & Exhibition**

Friday September 11, 2020

**PROVISIONAL LOCATION – JZ Young Lecture Theatre, Anatomy Building, Gower Street, University
College London**

The aim of this symposium & exhibition to be held at UCL is to apprise healthcare professionals of the latest advances in applying assistive technologies in neurorehabilitation.

It is increasingly being recognized that assistive technology can play a major role in enhancing recovery and improving outcomes in brain injury and brain disease. Recent years have seen a number of developments and research findings which may guide practitioners who wish to avail themselves of such technologies or recommend them to their clients. This event & exhibition will help to inform high quality, evidence-based practice in this area.

Speakers

Speakers at this event are leaders in the field of assistive technology and rehabilitation, and are (in alphabetical order) – **Jane Bache, Professor Payam Barnaghi, Dr Matthew Jamieson, Professor Nigel John, Dr Narinder Kapur, Professor Alex Leff, Dr Sarah Thomas.**

Programme overleaf.

Limited number of places. Early Bird before July 1, 2020 – £165. After July 1, £195.

This includes refreshments on arrival, morning & afternoon refreshments, and a sandwich lunch

✂-----
BOOKING FORM – ASSISTIVE TECHNOLOGY IN NEUROREHABILITATION, UCL

Please reserve place(s) @ £165 per place (£195 after July 1, 2020).

Please indicate any dietary preferences.....

I enclose a cheque to the value of £ Please make cheques payable to **Clinical Excellence UK**

I have made a bank transfer [details below] to the value of £

(Event profits go to support Neuropsychology in India)

NAME.....

ADDRESS.....

EMAIL & CONTACT NUMBER.....

Email to – n.kapur@ucl.ac.uk. Further copies of this form at – www.clinicalexcellenceuk.com

Post to – Narinder Kapur, UCL Dept of Clinical Psychology, 1-19 Torrington Place, London WC1E 7HJ

For Bank Transfers – Barclays Bank, Sort Code – 20-92-63. Account Number – 03789780

Programme Overleaf



ASSISTIVE TECHNOLOGY IN NEUROREHABILITATION:

Conference and Exhibition

Friday, September 11, 2020

JZ Young Lecture Theatre, Anatomy Building, Gower Street, University College London

8.45-9.25am *REGISTRATION*

9.25am *WELCOME, Narinder Kapur, UCL*

9.30am-10.20am – **Smart Home Technologies in Dementia.** *Professor Payam Barnaghi, University of Surrey*

10.20am-11.10am – **Memory Aids in NeuroRehabilitation.** *Dr Matthew Jamieson, University of Glasgow*

11.10-11.40am – *TEA / COFFEE BREAK (Exhibits)*

11.40-12.30pm – **Digital technologies as tools for self-management.** *Dr Sarah Thomas, University of Bournemouth*

12.30-1.30pm – *LUNCH (& Exhibits)*

1.30-2.20pm – **Computerised Retraining in NeuroRehabilitation: Does it Work?**
Professor Alex Leff, Institute of Neurology

2.20-3.10pm – **Virtual Reality in Stroke Rehabilitation.** *Professor Nigel John, University of Chester*

3.10-3.40pm – *TEA / COFFEE BREAK*

3.40-4.20pm – **Communication Aids for Severe Disability.** *Jane Bache, Royal Hospital for Neurodisability*

4.20-5.00pm – **Applying Assistive Technology across the Neurodisability Spectrum, and across Cultures.** *Dr Narinder Kapur, University College London*

5.00-5.30pm – **Voice Assistants in Social Care for the Neurologically Disabled.** *Mark Allen, Hampshire County Council*