DEVELOPMENTAL NEUROSCIENCES SEMINAR SERIES

Wednesday 26th April 2017

Venue: Kennedy Lecture Theatre
UCL Institute of Child Health, Main Building
30 Guilford St, London WC1N 1EH

14.00 – 16.00

14.00 Chair: Dr. Finbar O’Callaghan
Section Head, Clinical Neurosciences
Introduction

14.05 Dr Sara Lorio
Research Associate, Developmental Imaging & Biosciences
Can MRI help us to perform in-vivo histology for focal cortical dysplasia lesions?

14.25 Bruno Doreste
PhD Student, Molecular Neurosciences
Understanding how ionizing radiation enhances satellite cell engraftment in mdx\textsuperscript{nu/nu} mouse skeletal muscle

14.35 Professor Paul Gissen
Head of Programme, Genetics & Genomic Medicine
Promising therapies in Batten disease

14.55 Professor David Skuse
Deputy Head of Programme, Population, Policy & Practice
Psychiatric risk in children with CNV-related intellectual disability: findings from the IMAGINE_ID study

15.15 Professor Patrizia Ferretti
Professor of Regenerative Biology, Stem Cell & Regenerative Medicine
Human neural stem cell behaviour in health and disease

15.35 Sarah Buck
PhD Student, Cognitive Neuroscience & Neuropsychiatry
Lateralisation of Memory in Paediatric Temporal Lobe Epilepsy

ALL WELCOME

The next date for this seminar is Wednesday 5th July 2017 14:00–16:00 – Kennedy Lecture Theatre
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