



Understanding Neurodevelopment in Children and Adults



Friday 12th December 2014

9 am – 4.30 pm

Campanile, 10 Tunnel St, Glasgow, G3 8HL

9.00 - 9.20 am	Registration (tea /coffee)
9.20 – 9.30 am	Welcome (Professor Helen Minnis)
9.30 – 10.00 am	John Carnochan, Independent Consultant and Adviser on Violence Prevention. <i>The early years: the closest thing to magic without being magic</i>
10.00 – 10.45 am	Professor Christopher Gillberg Professor of Child and Adolescent Psychiatry, University of Gothenburg / Glasgow. <i>Children's developmental problems: which path will they take?</i>
10.45 – 11.15 am	Tea /coffee
11.15 – 12.00 pm	Dr Sebastian Lundstrom Licensed Psychologist / Researcher / PhD, Gillberg Neuropsychiatry Centre, University of Gothenburg. <i>Autism spectrum disorders: prevalence issues and the role of broad phenotyping</i>
12.00 – 12.15 pm	Discussion (Helen Minnis)
12.15 – 1.15 pm	Lunch
1.15 – 2 pm	Dr Premal Shah, Consultant General Adult Psychiatrist at the Royal Edinburgh Hospital and Honorary Senior Lecturer at the University of Edinburgh. <i>Could my patient have ADHD?</i>
2 – 2.45 pm	Professor Helen Minnis, Professor of Child and Adolescent Psychiatry, University of Glasgow, Consultant Child and Adolescent Psychiatrist NHS GG&C. <i>Child abuse, neglect and neurodevelopment: a toxic mix across the lifespan</i>
2.45 – 3.15 pm	Tea / coffee
3.15 – 4 pm	Professor Andrew Gumley, Professor of Psychological Therapy, University of Glasgow. <i>Trauma, abuse and psychosis</i>
4 – 4.30 pm	Closing remarks (Professor Helen Minnis)

Delegate fee £50 (payable in advance)

To book please complete the enclosed slip and return to

Irene O'Neill, Academic Secretary, Caledonia House,
Royal Hospital for Sick Children, Yorkhill, Glasgow, G3 8SJ

0141 201 9239 / irene.oneill@glasgow.ac.uk

BOOKING FORM

I would like to book a place to attend

'Understanding Neurodevelopment in Children and Adults'

Friday 12th December, 2014.

Venue – Campanile Hotel, 10 Tunnel Street, Glasgow, G3 8HL.

Time – 9 am to 4.30 pm.

(PLEASE PRINT CLEARLY)

Name _____

Job Title _____

Work place _____

Name of organisation _____

Email _____

Contact number _____

Cost £50

Employer paying - please give the following information:

If employed by - Greater Glasgow and Clyde Employee please state:

Cost Centre Number / Budget Code/ PO number etc _____

Other please state

Name and Address of whom to send invoice:

Please tick if enclosing **cheque** - make payable to 'DCFP Research Fund'

If you wish to pay **cash**, please contact Irene O'Neill – irene.oneill@glasgow.ac.uk
or 0141 201 9239

SEND BOOKING FORM TO:

Mrs Irene O'Neill, Academic Secretary, Greater Glasgow and Clyde, Child and Adolescent Psychiatry, Caledonia House, Royal Hospital for Sick Children, Glasgow, G3 8SJ

Tel: 0141 201 9239

Fax: 0141 201 9261

email: irene.oneill@glasgow.ac.uk

DIRECTIONS

Venue –
The Campanile,
10 Tunnel Street, Glasgow, G3 8HL.
(0141 287 7700)



Event –
‘Understanding Neurodevelopment in Children and Adults’

Date: Friday 12th December, 2014 (9 am to 4.30 pm)

The Campanile is situated near the Scottish Exhibition Conference Centre (SECC) and Scottish Hydro Arena. 0.5 miles from the M8 motorway (off Junction 19). Free parking, free Wi-Fi and 2 rail stations close by. The Exhibition Centre (Glasgow) Rail Station can be reached in 5 minutes by foot.

It is about 10 minutes by car journey from the centre of Glasgow.

Walking distance about 20-30 minutes.

Map

<http://www.ukphonebook.com/maps/postcode/G38HL>

Hopefully the above will prove helpful.

Biographies



John Carnochan OBE QPM FFPH. Until February 2013 was Detective Chief Superintendent with Strathclyde Police. He was a police officer for almost 39 years working mostly as a Detective. Involved in various roles in the investigation of serious crime, particularly as senior investigating officer in murder inquiries. Deputy head of the Criminal Investigation Department. He was a Licensed Hostage Negotiator and was responsible within the force for all matters relating to abduction.

Karyn McCluskey and John established the Violence Reduction Unit in January 2005 with the aim of developing a strategy that would bring about sustainable reductions in violence within Strathclyde. In April 2006 the VRU assumed a Scotland wide role and are now supported by the Scottish Government. Their fundamental tenet is that “violence is preventable - not inevitable”.

In March 2013 John took up a role with the University of St Andrews as a specialist consultant. This role included direct support for the VRU and knowledge exchange in relation to violence reduction and prevention.

In June 2014 John “retired” and now works as an independent consultant and adviser on violence prevention.

In September 2014 John was appointed a Senior Fellow of the WAVE Trust.

He is a regular lecturer at the Scottish Police College and presents on the work of the VRU at conferences, seminars and universities throughout the UK and internationally. He acts as a technical adviser for the World Health Organisation, Violence Prevention Alliance and he is the lead officer on their Criminal Justice Liaison Group. He has worked with Inter-American Development Bank on Citizen Safety projects in the Caribbean region and Latin America.



Professor Christopher Gillberg is University Consultant Child Psychiatrist and since the mid-1980s he is Professor of Child and Adolescent Psychiatry at University of Gothenburg. In 1993 he was appointed Fulbright Visiting Professor at the New York University. Since 2010 he is also Professor at University of Glasgow. He is appointed Honorary Professor in Child and Adolescent Psychiatry at Institute of Child Health, University College, London, and at University of Edinburgh. He is working as a consultant for the University of Bergen in Norway (where he initiated and conducted the comprehensive project “Barn i Bergen” (in English: “Children in Bergen”), and for the GNC in Kochi, Japan. Christopher Gillberg has published more than 600 peer-reviewed scientific papers on autism, Asperger syndrome, ADHD, intellectual disability, Tourette syndrome and eating disorders and other areas relevant for children’s and adolescents’ mental and neurological health. He has written 31 books, which have been published in a large number of languages. He is the most productive autism researcher in the world. His research ranges from basic neuroscience via epidemiology, clinical research and prognosis to interventions and treatment. He has won several prizes for his research and has for instance been awarded the Royal Medal from the Swedish King (2009) and the Söderberg Prize in Medicine (2012). He is the supervisor of many PhD students at the GNC and other universities.



Dr Sebastian Lundström is a licensed psychologist who graduated from Lund University in 2007. In May 2011 he defended his PhD-thesis named “Autistic-Like Traits”. His research interest lies within the field of autism spectrum disorder (ASD) and concomitant conditions. By employing twin methodology it is possible, among other things, to discern if there are any true demarcations between disorders (for instance ASD vs ADHD), and within disorders (ASD vs normally distributed autistic-like traits). He also conducts research within the field of epidemiology, where the focus is on the relationship between various neurodevelopmental disorders and malign outcomes, such as criminality, substance abuse or psychosocial marginalisation. Sebastian Lundström currently has a post-doctoral position at GNC, where he is conducting clinical research aimed at describing diagnostic stability and neuropsychological profiles in boys and girls with ASD and/or ADHD.



Professor Helen Minnis is a Professor of Child and Adolescent Psychiatry at the University of Glasgow. She spent time working as an Orphanage Doctor in Guatemala in the early 1990s prior to training in Psychiatry, and this stimulated an interest in the effects of early maltreatment on children's development. Her research focus has been on Reactive Attachment Disorder (RAD): clinical aspects, assessment tools and behavioural genetics. She is now conducting intervention research for maltreated children including a randomised controlled trial of an infant mental health service for young children in foster care and has recently been investigating the clinical overlap between RAD and ASD.



Dr Premal Shah is a Consultant in general adult psychiatry, with a specialist interest in those with neurodevelopmental disorders, particularly adult ADHD, and in novel treatments in those with difficult to treat mood disorders and with more complex mental health problems.

Dr Shah has worked within the NHS for 25 years. For the past 12 years he has been a Consultant in General Psychiatry at the Royal Edinburgh Hospital, and an Honorary Senior Lecturer at the University of Edinburgh. He was previously the Sim Research Fellow at the MRC Brain Metabolism Unit in Edinburgh where he investigated mood disorders, particularly treatment resistant depression.

Dr Shah initiated the Lothian Adult ADHD clinic in 2007. This is Scotland's only NHS adult ADHD clinic and has received over 500 referrals in five years. This has now expanded to being a specialist ADHD team providing education and training to fellow professionals, as well as providing advice on the management of those with more complex ADHD difficulties. He is also an advisor to Scottish government assisting on achieving commitment 33 of the Scottish Mental Health Strategy, and work closely with ADHD patient groups.



Professor Andrew Gumley is a Clinical Psychologist and Professor of Psychological Therapy at the Institute of Health and Wellbeing, University of Glasgow. He is also Honorary Consultant Clinical Psychologist at ESTEEM Glasgow First Episode Psychosis Service. Andrew's main interests focus on the developmental, interpersonal and cognitive mechanisms underpinning affect regulation and symptom expression in people who experience psychosis. He is committed to linking these mechanisms to the development and refinement of psychological therapies focussed on emotional recovery. In this respect his research has focussed on implementing clinical trials of psychological therapies for psychosis. His clinical and research collaborations reflect these interests. Andrew works closely with Matthias Schwannauer (University of Edinburgh), Tony Morrison (University of Manchester), Paul Lysaker (University of Indianapolis) and Susanne Harder (University of Copenhagen). Andrew is Editor of *Psychology and Psychotherapy: Theory, Research and Practice*; Head of the Mental Health and Wellbeing Research Group (University of Glasgow), and Clinical Lead for the Scottish Mental Health Research Network.