

Programme

Wednesday 3rd of July 2019

Education Day

Glioma Club, see programme at the end

Bootcamp, see programme at the end

Joint session between 14.00-15.00 Artificial Intelligence in glioma research and treatment

BNOS Council meeting

Thursday 4th of July 2019

8.30-9.00 Registration

9.00-10.30 *Plenary session*

9.00-9.10 Welcome to BNOS2019 – Silvia Marino

9.10-9.50 Keynote Speaker – Philippe Schucht (35min+5min Q&A)

9.50-10.30 4 Short talks (top scoring submitted abstracts, 8min+2minQ&A)

10.30-11.00 Coffee Break

11.00-13.00 *Parallel session 1 Adult Intrinsic Tumours, clinical*

11.00-11.30 Invited speaker – Anthony Chalmers (25min+5min)

New radiotherapy-drug combinations to improve outcomes for patients with glioblastoma.

11.30-12.30 6 Short talks selected from submitted abstracts

12.30-13.00 6 Power Pitch (oral poster, 5min, no questions)

11.00-13.00 *Parallel session 2 Meningiomas, CNS metastasis and other CNS tumours*

11.00-11.30 Invited speaker – Michael Jenkinson (25min+5min)

11.30-12.30 6 Short talks selected from submitted abstracts

12.30-13.00 6 Power Pitch (oral poster, 5min, no questions)

13.00-14.30 Lunch

13.30-14.30 AbbVie Lunchtime Seminar

14.30-15.30 *Plenary session*

14.30-15.10 Keynote Speaker – Marion Smits (35min+5min Q&A)

15.10-15.30 2 Short talks (top scoring submitted abstracts)

15.30-17.30 *Parallel session 1 Adult Intrinsic Tumours, basic science*

15.30-16.00 Invited speaker – Sven Nelander (25min+5min)

16.00-17.00 6 Short Talks selected from submitted abstracts (8min+2min Q&A)

17.00-17.30 6 Power Pitch (oral poster, 5min, no questions)

15.30-17.30 *Parallel session 2 AHP*

Invited speaker

Various Talks, including few selected from the submitted abstracts

17.30-19.00 *Poster viewing and discussion (with tea/coffee)*

18.30-19.00 BNOS AGM

Friday 5th of July 2019

9.00-10.30 *Plenary session*

9.00-9.40 Keynote Speaker – Chris Jones

9.40-10.15 BNOS Young Investigator

10.15-10.45 Coffee Break

10.45-12.00 *Paediatric Neuro-oncology*

10.45-11.15 Invited speaker – Sheila Singh

Therapeutic targeting of self-renewal of medulloblastoma stem cells: Strategies for blocking recurrence.

11.15-11.45 3 Short Talks selected from submitted abstracts (8min+2min Q&A)

11.45-12.00 3 Power Pitch (oral poster, 5min, no questions)

12.00-13.15 *Clinical Trials*

12.00-12.30 Invited speaker – TBC

12.30-13.00 3 Short Talks selected from submitted abstracts (8min+2min Q&A)

13.00-13.15 3 Power Pitch (oral poster, 5min, no questions)

13.15-13.30 Prizes and closing remarks

	Glioma Club @ BNOS
09.30-10.00	Registration
10.00-10.10	Silvia Marino, QMUL and Simona Parrinello, UCL Welcome to Glioma Club
10.10-11.00	Antonio Iavarone, Columbia Univ
11.00-11.20	Coffee
11.20-11.40	Simona Parrinello, UCL Tumour-promoting effects of senescent cells in pituitary tumours
11.40-12.00	Steffi Thust, UCLH Diffusion-weighted MR imaging for molecular subtyping of gliomas
12.00-12.20	Noor Gammoh, Edinburgh Univ Convergence of vesicle trafficking pathways in regulating RTK signalling
12.20-12.40	James Briscoe, Francis Crick Institute
12.40-13.00	Ana Martin Villalba, A system biology approach to breaking therapy resistance in Glioblastoma DKFZ
13.10-14.00	Lunch
14.00-15.00	Jasmin Fisher/Raj Jena/others Artificial Intelligence in glioma research and treatment
15.00-16.00	BNOS Junior Forum Short presentations to be selected from the submitted abstracts
16.00-16.30	Coffee
16.30-17.15	Sheila Singh, McMaster Univ Targeting clonal heterogeneity in treatment-refractory Glioblastoma with novel and empiric immunotherapies.
17.15-17.35	Paul Brennan, Edinburgh Univ
17.35-17.55	Silvia Marino, QMUL Deregulation of chromatin modifier genes in brain cancer
17.55-18.15	JP Martinez-Barbera, UCL

	Bootcamp @ BNOS
09.30-10.00	Registration
10.00-10.05	Sarah Jefferies Welcome to CNS Bootcamp
10.05-11.00	Hugues Duffau How can surgical techniques that maximise functional outcome be applied to radiotherapy planning?
11.00-11.30	Coffee
11.30-12.00	Gill Whitfield Optimising radiotherapy treatment for low grade glioma
12.00-12.30	TBC Neurocognition in the clinic
12.30-13.00	Juliet Brock Improving treatment outcomes in older age for glioma
13.00-14.00	Lunch
14.00-15.00	Jasmin Fisher/Raj Jena Artificial Intelligence in glioma research and treatment
15.00-15.30	Sara Erridge Update on glioma trial developments for 2019
15.30-16.00	Igor Vivanco/Juanita Lopez What will be the therapeutic targets in 2020 for glioma
16.00-16.30	Coffee
16.30-18.00	Debate Optimal management of oligometastases - in the immunotherapy and TKI era Mike Jenkinson/ Gary Doherty/ Paul Sanghera