King's College London Charité – Universitätsmedizin Berlin Joint Research Seed Fund

The Fund will support academics at both universities to identify complementary strengths, facilitate strategic engagement, and promote the development of outstanding future research projects.

The workshop is open and free to attend for all interested parties.

Please confirm participation until Friday 15th November 2019

Contact

Dr Mirja Steinbrenner School of Biomedical Engineering and Imaging Sciences, King's College London mirja.steinbrenner@kcl.ac.uk

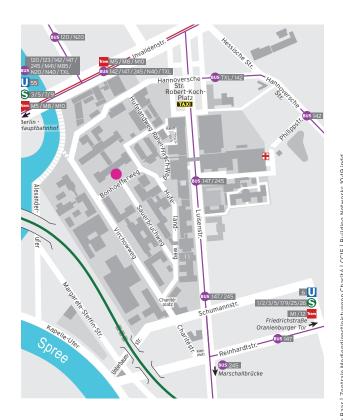
Location

Charité - Universitätsmedizin Berlin

Campus Charité Mitte

Charitéplatz 1 | 10117 Berlin

Seminar room | Neurology Outpatient Clinic |
 Building "Alte Nervenklinik" | Bonhoefferweg 3



How to get there

From Tegel: Take TXL bus to Robert-Koch-Platz

(approx. 40 mins, every 6 mins)

From Schönefeld: Take train (S-Bahn, e.g. S9; Regional-Express RE eq.7) to Berlin Hauptbahnhof

(approx. 45 mins, every 20 mins)

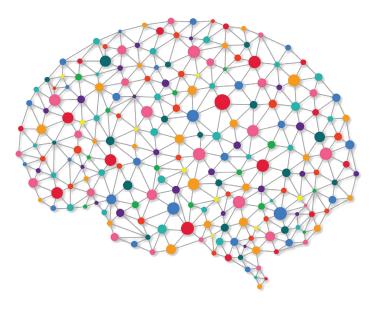
From Berlin Hauptbahnhof: Walk approx. 10 minutes to the destination or take *Bus No 147 or 245* to Campus Charité Mitte (approx. 5 min).





Building Networks in Epilepsy 1st workshop

29th and 30th November 2019



Funded by the

King's College London Charité – Universitätsmedizin Berlin Joint Research Seed Fund



Dear colleagues,

We would like to invite you to our first interdisciplinary meeting for future joint research in the field of epilepsy. This is the first of two workshops enabled by the King's College London - Charité Joint Research Fund.

We want to bring together researchers from two major European universities who have expressed interest in exploring joint grants in different fields (e.g. Neuroimaging, Neurophysiology, Neurosurgery, Neuropsychology, Engineering). In the workshops, we will develop new ideas to understand and treat epilepsy better, and also to understand the basic workings of the brain.

The workshop is open to clinicians and scientists from outside the group of the original applicants to the King's College London - Charite Joint Research Fund - please do come along.

The original applicants to the Fund are listed under Speakers and will all give a short presentation of their research interests.

With best wishes.

Martin Mirja Alexander Holtkamp Steinbrenner Hammers

Programme

Friday

Co-applicants of the grant will present an overview of their current research projects (see listed under speakers)

13:30	Welcome
14:00	Individual research presentations - Part I
15:30	Coffee Break
16:00	Individual research presentations – Part II
17:30	Wrap up
19:00	Speakers' Dinner, others welcome to
	(please contact Mirja Steinbrenner: mirja.steinbrenner@kcl.ac.uk)

Saturday		
09:00	Welcome	
09:00	Split up in interest groups	
11:00	Coffee break	
11:30	Presentation of summaries of interest groups to plenary	
13:00	Discussion of next steps and appropriate funding calls	
14:00	Farewell	
Afternoon	: Possibility of lab, facility, or institute visits (to be arranged within interest	

groups)



Speakers

Dr David Carmichael MSci PhD

School of Biomedical Engineering and Imaging Sciences, King's College London

Prof Alexander Hammers MD PhD

King's College London & Guy's and St Thomas' PET Centre

Prof Martin Holtkamp MD Department of Neurology, Charité

Dr Özlem Ipek PhD

School of Biomedical Engineering and Imaging Sciences, King's College London

Dr Ralf Mekle PhD Center for Stroke Research Berlin (CSB), Charité

Dr Julia Onken MD Department of Neurosurgery, Charité

Prof Petra Ritter MD Head of the Section Brain Simulation, Department of Neurology, Charité

PD Dr Ulf Schneider MD Department of Neurosurgery, Charité

Dr Mirja Steinbrenner MD School of Biomedical Engineering and Imaging Sciences, King's College London

Pedro Viana MD Institute of Psychiatry, Psychology & Neuroscience, King's College London