



The University Of Sheffield.



The Sheffield NeuroSoc National Conference 2019 "The Brain in Flux"



Feedback - March 2019



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The Sheffield NeuroSoc National Conference 2019 "The Brain in Flux"

The conference explored themes of plasticity, memory and sleep in the brain. It provided the delegate with an insight into the nature of the brain through talks and workshops on plasticity, memory and sleep. The day consisted of a series of keynote talks, delivered by specialists in the field, as well as various workshops which aimed to develop and consolidate the delegate's practical skills in the areas of neuroscience, neurology and neurosurgery in the world of medicine.

Course Information

Course Date:	2nd March 2019
Venue:	The Edge, High Tor Conference Rooms, Sheffield
Attendance:	39 Delegates
Aimed at:	Medical Students (Year 1 to Year 5), Neuroscience Research Students, Sixth-form Students, FY1s and FY2s
Course Fee:	£15.00



Programme

0900 - 0930 Reception

0930 - 1030 First Lecture - Dr G Dennis (Sheffield Teaching Hospitals)
Consultant Neurologist with an Interest in REM Behaviour Disorder

1100 - 1200 Second Lecture - Dr G Clowry (Newcastle University)
Senior Lecturer with a Research Interest in Development, Plasticity and Repair of the Nervous System

1200 - 1300

Lunch Break

1300 - 1400 Third Lecture - Dr G Finnerty (King's College London)
Senior Lecturer with a Research Interest in the Role of Experience Dependent Plasticity to Develop Treatments for Neurological Conditions

1415 - 1500 The Role of Virtual Doctor in Assessing Cognitive Impairment -
Dr Daniel Blackburn (University of Sheffield)

1500 - 1515

Refreshments

1515 - 1615 Fourth Lecture - Dr P Malhotra (Imperial College London)
Consultant Neurologist and Clinical Reader in Cognitive and Behavioural Neurology

1630 - 1715 Sleepsight: Wearable Technology to Explore Associations Between Sleep Disorders and Mental Illnesses - Dr Nicholas Meyer (King's College London)

1715 - 1730 Winners Announced for Posters and SOAMS Essay

Closing Remarks

ORGANISING COMMITTEE

Mr Adit Magudia

President

Mr Thomas Franchi

Vice President

Mr Young Chan

Conference Chairman

Mr Callum Leng

Secretary

Mr Nigel Taslim

Treasurer

Mr Chris Aitchison

Events Officer

Ms Helia Ghahremaninezhad

Academic Officer

Mr Hayder Alazawwi

Publicity Officer

Mr Mohammed Saud Khan

Design Officer

SPEAKERS

Dr Daniel Blackburn, BSc, MBChB, MRCP, PhD

Consultant Neurologist and Honorary Senior Clinical Lecturer
University of Sheffield

Dr Gary Dennis, BSc, MBChB, FRCP, MD

Consultant Neurologist
Royal Hallamshire Hospital

Dr Nicholas Meyer, MRCPsych

Clinical Research Training Fellow
King's College London

Dr Gavin Clowry, MA, DPhil

Senior Lecturer
Newcastle University

Dr Paresh Malhotra, PhD, FRCP

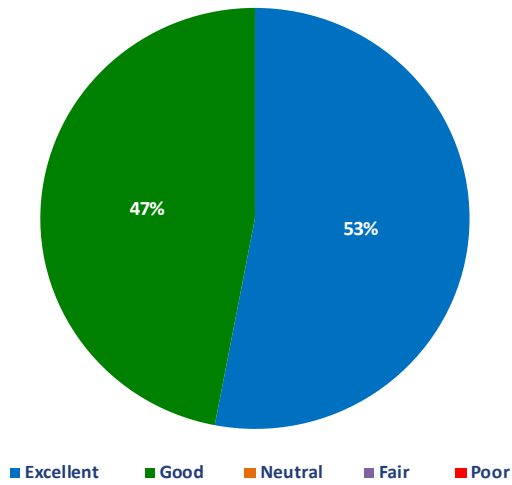
Clinical Reader in Cognitive and Behavioural Neurology at Imperial College London
Consultant Neurologist at Imperial College Healthcare NHS Trust

Dr Gerald Finnerty

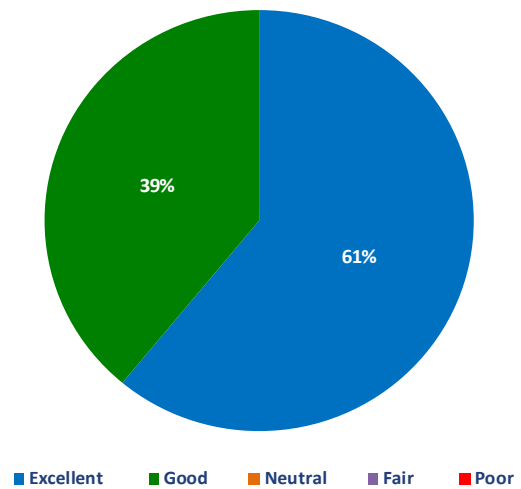
Senior Clinical Lecturer
King's College London

Overall Feedback

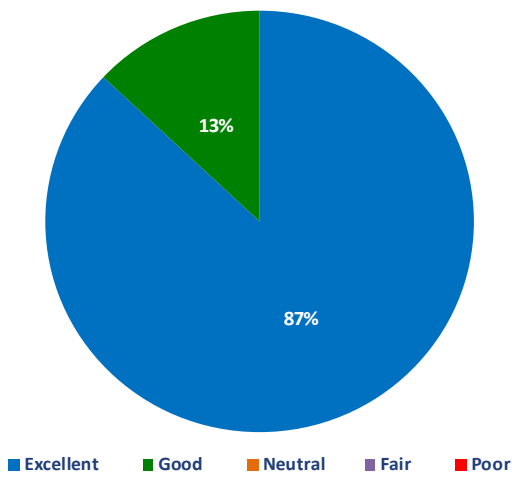
How was the content of the conference?



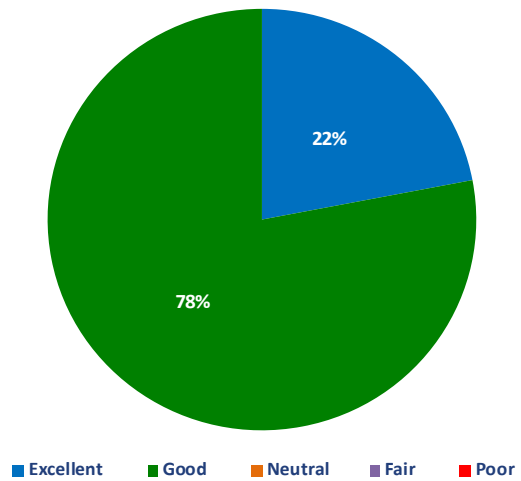
How would you rate the general academic standard of the speakers?



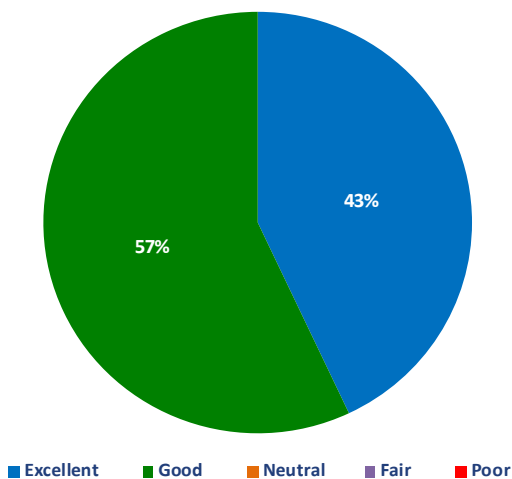
First Lecture - Dr G Dennis (Sheffield Teaching Hospitals)



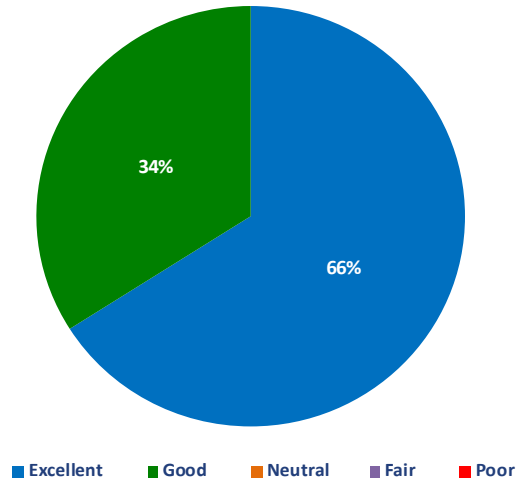
Second Lecture - Dr G Clowry (Newcastle University)



Third Lecture - Dr G Finnerty (King's College London)

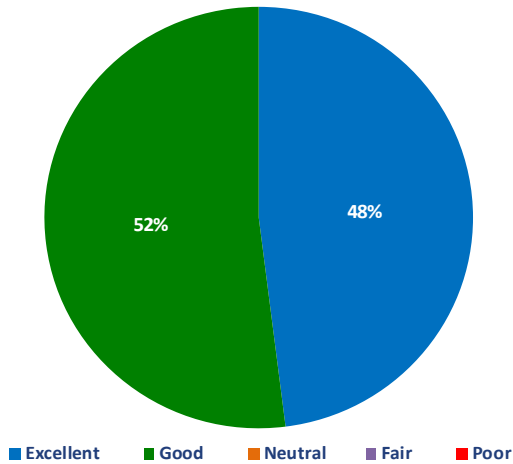


Fourth Lecture - Dr P Malhotra (Imperial College London)

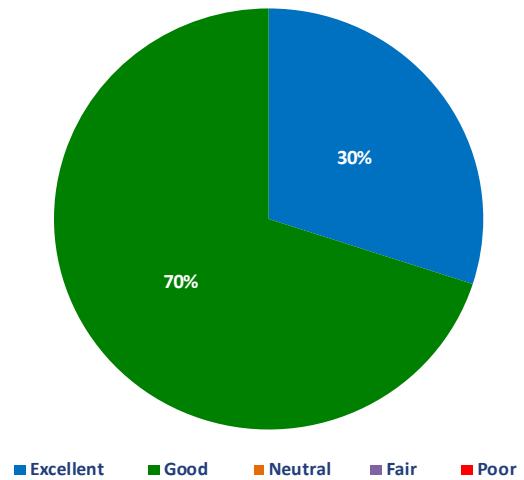


Overall Feedback

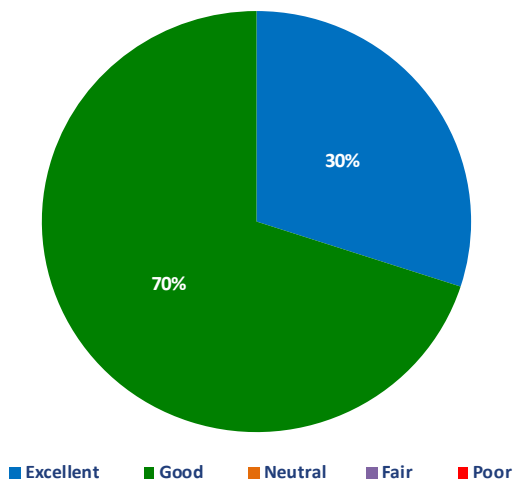
Sleepsight: Wearable Technology to Explore Associations Between Sleep Disorders and Mental Illnesses - Dr Nicholas Meyer (King's College London)



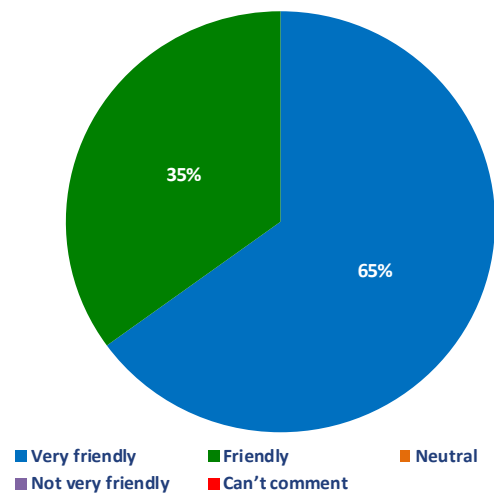
How were the facilities and venue?



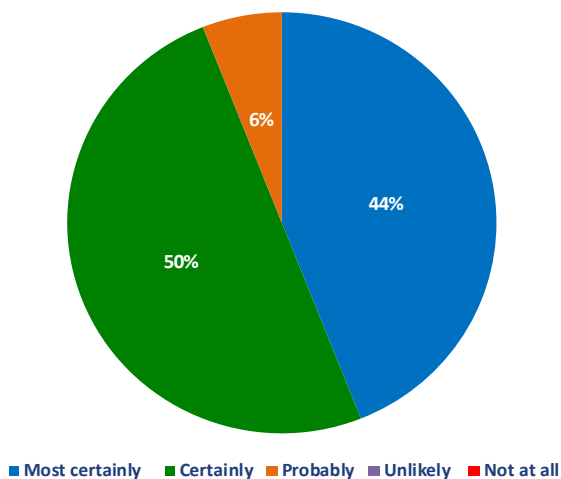
How were the refreshments and lunch?



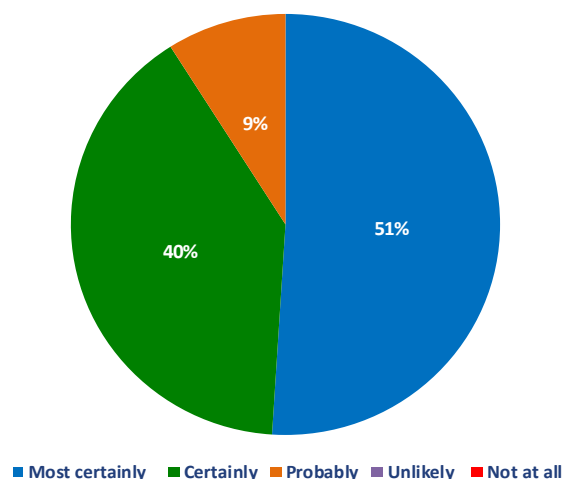
How was the general friendliness of the faculty and organisers?



Would you recommend this conference to a friend?



Do you think that this conference provided good value for money?



Individual Comments

It was very informative, relative and interesting.

LT

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

It was well-organised, with a variety of topics presented which were interesting. Particularly, the connectome lecture was relevant to my neuroscience course.

AD

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

Great.

KH

University of Sheffield, Sheffield, UK

The course contained a brilliant mixture of academic speakers, covering many areas of neuroscience. It provided a great opportunity to present a poster.

JE

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

As a cognitive neuroscience student, I found the course very relevant.

EY

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

Interesting.

BC

University of Sheffield, Sheffield, UK

It was very well organised.

AC

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

The course was very well organised, with great speakers!

SB

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

It was very well organised. Neurosoc were very helpful and signposted well. The lectures were relevant to my studies.

SP

University of Sheffield, Sheffield, UK

Individual Comments

It was very interesting.

ED

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

The course was very relevant to my course.

RS

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

I found it relevant to my studies.

BY

University of Sheffield, Sheffield, UK

It was very good.

HK

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

Great effort.

AW

Sheffield University School of Medicine and Biomedical Sciences, Sheffield, UK

I found it interesting and accessible, delivered by a friendly organisation.

MC

Warwick Medical School, Coventry, UK

Everything was excellent, so easy to approach & it was an amazing experience overall.

DZ

The conference was a very enjoyable event that brought together people with the same interests. I deeply enjoyed it.

MF

University of Sheffield, Sheffield, UK



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Courses (a selection):

Undergraduate:

- Final Year Medicine and Surgical Revision Courses
- Training the Clinical Anatomy Trainer
- Clinical Anatomy as Applied to Trauma and Emergency Medicine
- Surgical Anatomy of Important Operative Procedures
- Future Surgeons: Key Skills (RCSEd delivered)
- Structured Introduction to Surgical Skills

Postgraduate:

- MRCS Part A
- MRCEM Part A
- MRCS Part B OSCE
- DOHNS: Intensive Revision & OSCE
- Intercollegiate Basic Surgical Skills (RCSEd delivered)
- MRCP PACES Part 2
- FRCS (General Surgery) Exit Exam
- Cadaveric Ultrasound-Guided Musculoskeletal Intervention Course
- Ultrasound-Assisted Botulinum Toxin Injection for Neuromuscular Disorders
- Live Advanced Laparoscopic Colorectal Course



Forthcoming key events:

- International Medical Summer School
- International Academic and Research Conference
- World University Anatomy Challenge

Publications



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World Journal of Medical Education & Research



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Online Revision Resources

DoctorExams consists of 1000s of questions with detailed explanations in MCQ, EMQ, SBA and SAQ formats. Questions are written by the Doctors Academy group of experienced clinicians and clinical academics, with mock exams and feedback on performance included to aid a candidate's focused revision of topics. Based on past exams, these questions are carefully crafted to suit the requirements of undergraduate students & postgraduate trainees undertaking relevant speciality exams.

Resources for:

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- MRCS Exams
- General Surgery Exams
- Plastic Surgery Exams
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