

13th September 2022

Session 1: Prof Per Odin and Prof Angelo Antonini

14:30 – 14:40 Introduction
Prof K Ray Chaudhuri

14:40 – 15:10 **PDNMG Keynote Barbara Thompson and Jon Hiseman Lecture**
Parkinson disease and Gaucher disease: insights into future therapies for synucleinopathies
Prof Anthony Schapira

15:10 – 15:40 Non-motor symptoms and Parkinson's prediction
Prof Anette Schrag

15:40 – 16:10 Body first versus Brain first in Parkinson's disease – the idea and validation?
Prof Per Borghammer

16:10 – 16:45 Controversies on monitoring of Parkinson's symptoms
Monitoring is useful: Prof Alexander Storch
Monitoring is not useful: Dr Tove Henriksen

16:45 – 17:00 **Coffee break**

Session 2: Prof K Ray Chaudhuri

17:00 – 18:00 **Britannia Pharmaceuticals: Evolving device aided therapy (DAT) options in Parkinson's disease (PD) to meet the unmet needs**
Chair: Prof Angelo Antonini

This symposium is organised and funded by Britannia Pharmaceuticals. The company has had no influence into the remainder of the conference agenda, nor the speakers.

Session 3: Prof Dag Aarsland and Mrs Miriam Parry

18:00 – 18:25 Non-motor symptoms in advanced Parkinson's disease
Prof Per Odin

18:25 – 18:50 Infectious diseases and non-motor symptoms in Parkinson's disease
Prof Cristian Falup-Pecurariu

18:50 – 19:00 Final remarks and closing statement
Prof K Ray Chaudhuri

20:00 – 23:00 **Faculty dinner**

14th September 2022

Session 4: Dr Kirsty Bannister

- 08:30 – 08:35** Welcome and coffee
Professors Per Odin, Anette Schrag
- 08:35 – 09:00** **PDNMG Keynote Sir Nicholas Mostyn Lecture**
Unmet needs in Parkinson's non-motor pharmacotherapy
Prof Peter Jenner
- 09:00 – 09:30** Urinary dysfunction: assessment and management
Prof Jalesh Panicker
- 09:30 – 10:00** PD-PAL: focus on Palliative care in Parkinson's
Prof Angelo Antonini
- 10:00 – 10:30** Impulse control disorders and dopamine dysregulation syndrome – an update
Prof Daniel Weintraub
- 10:30 – 11:00** **Coffee break**

Session 5: Prof K Ray Chaudhuri

- 11:00 – 11:45** **Bial: The challenge of fluctuating PD: where are we heading?**
Chair: Prof K Ray Chaudhuri
This symposium is organised and funded by Bial. Bial has had no input into the content of the rest of the meeting.
- 11:45 – 12:05** Digital outcome measures for non-motor symptoms in Parkinson's disease
Dr Camille Carroll
- 12:05 – 12:25** Parkinson's pain phenotype, genetics, and measurement
Dr Kirsty Bannister
- 12:25 – 13:25** **Lunch**

Session 6: Prof Per Svenningsson

- 13:25 – 13:45** **Symprove: Probiotics in Parkinson's disease**
Chair: Dr Guy Chung-Faye
- 13:45 – 14:05** Wellness in Parkinson's disease
Dr Indu Subramanian
- 14:05 – 14:25** **Merz: Sialorrhoea and its treatment**
Chair: Dr Vinod Metta
This symposium is organised and funded by Merz Therapeutics. The company has had no influence into the remainder of the conference agenda, nor the speakers.
- 14:25 – 14:50** Deep brain stimulation and non-motor symptoms in Parkinson's disease: an update
Dr Haidar Dafsari
- 14:50 – 15:00** **Closing remarks**

PLATINUM SPONSOR

Bial Symposium

*Associations between motor
and non-motor fluctuations*

Chair: Professor K Ray Chaudhuri

***Associations between motor and non-motor
fluctuations***

Professor Alexander Storch

***Catecholamine-O-methyltransferase (COMT)
inhibition for fluctuating Parkinson's symptoms***

Dr Daniel van Wamelen

This symposium is organised and funded by Bial. Bial has had no input into the content of the rest of the meeting.

Bial



PLATINUM SPONSOR

Britannia Symposium

Evolving device aided therapy (DAT) options in Parkinson's disease (PD) to meet the unmet needs

Chair: Professor Angelo Antonini

What are the unmet needs of patients receiving DAT in PD?
Professor Angelo Antonini

Introduction to LEGICON[®] (levodopa, carbidopa monohydrate and entacapone & patient profile
Dr Tove Henriksen

Introduction to the APO-go[®] POD (apomorphine hydrochloride) & patient profile
Professor K Ray Chaudhuri

This symposium is organised and funded by Britannia Pharmaceuticals. The company has had no influence into the remainder of the conference agenda, nor the speakers.



GOLD SPONSOR

Merz Symposium

*Uncovering the Burden
of Chronic Sialorrhoea*

Chair: Dr Vinod Metta

**Europeans Survey Report – The impact of Sialorrhoea
and building awareness of therapy options for people
with Parkinson’s**

Veronica Clark

**NICE Technology Appraisal Guidance TA605 for
treating chronic sialorrhoea**

Dr Valentina Leta

This symposium is organised and funded by Merz Therapeutics. The company has had no influence into the remainder of the conference agenda, nor the speakers.



GOLD SPONSOR

Symprove Symposium

*Probiotics in Parkinson's
disease*

Chair:

Dr Guy Chung-Fye

Speakers:

Prof Simon Gaisford

Dr Valentina Leta

This symposium is organised and funded by Symprove. The company has had no influence into the remainder of the conference agenda, nor the speakers.

SYMPROVE™



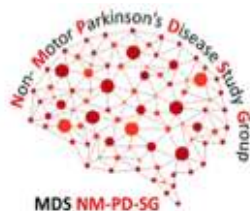
Bial



SYMPROVE™



pd neurotechnology®
medical solutions



International Parkinson and
Movement Disorder Society



NHS

King's College Hospital
NHS Foundation Trust

 KING'S
HEALTH
PARTNERS