

ECCN 2022 – GENEVA / PRELIMINARY PROGRAM

MONDAY // MARCH 14, 2022

8.45 – 9.15 am
9.15 – 9.30 am

Registration
Welcome (Valentina Garibotto)

MORNING SESSION

9.30 – 11.00 am

Lectures: session 1. PET technological development and the brain : large and small
Chairs:

9.30 – 10.00 am

Technological developments in PET design : whole body and dedicated systems - Ronald Boellaard (Netherlands)

10.00 – 10.30 am

Total body PET/CT for the brain: what makes sense? - Ian Law (Denmark)

10.30 – 11.00 am

Is there a future for the new brain dedicated PET systems? - Henryk Barthel (Germany)

11.00 – 11.30 am
11.30 – 12.10 pm

Coffee break
Oral communications (session 1)
Chairs:

12.10 – 12.55 pm

Special lecture 1 (sponsored by GE)

12.55 – 1.45 pm

Lunch break

AFTERNOON SESSION

1.45 – 3.15 pm

Lectures: session 2. Diagnosing in Alzheimer's disease
Chairs:

1.45 – 2.15 pm

Elaborating a diagnostic algorithm : an intersocietal consensus - Valentina Garibotto (Switzerland)

2.15 – 2.45 pm

The added value of quantification for amyloid PET imaging - Andrea Chincarini (Italy)

2.45 – 3.15 pm

Plasma screening: a game changer for diagnostic algorithms - Kaj Blennow (Sweden)

3.15 – 3.45 pm

Special lecture 2 (sponsored by GE)

3.45 – 4.15 pm
4.15 – 5.35 pm

Coffee break
Oral communications (session 2)
Chairs:

TUESDAY // MARCH 15, 2022

8.30 – 8.45 am

Registration

MORNING SESSION

8.45 – 10.15 am

Lectures: session 3. PET beyond Alzheimer
Chairs:

8.45 – 9.15 am

Long covid : PET demonstrated the brain dysfunctions - Eric Guedj (France)

9.15 – 9.45 am

COVID and neuroinflammation : the PET studies - Bart van Berckel (Netherlands)

9.45 – 10.15 am

PET in Dementia with Lewy Bodies : new insights - Daniel Ferreira (Sweden)

10.15 – 10.45 am

Coffee break

10.45 – 11.45 pm Lectures: session 4. Theranostic and the brain

Chairs:

10.45 – 11.15 am What potential theranostics do we have and how should we be prepared to treat brain tumour patients - Tatjana Traub-Weidinger (Austria)

11.15 – 11.45 am Blood brain barrier and medication delivery: how PET could evaluate the effects the different therapeutic strategies? - Elsmarieke van de Giessen (Netherlands)

11.45 – 12.15 pm PSMA theranostic for brain tumors: there is a world beyond the prostate - Jolanta Kunikowska (Poland)

12.15 – 12.45 pm Rapid fire session 1

Chair:

12.45 – 1.35 pm Lunch break

AFTERNOON SESSION

1.35 – 1.50 pm Award Ceremony (*Awards to the best 5 oral presentations*) – Franck Semah

1.50 – 2.50 pm Rapid fire session 2

Chairs:

2.30 – 2.40 pm Conclusion (Valentina Garibotto)