

CoViD-19: Inflammation and Molecular Imaging

Friday, May 21, 2021

Diagnostics - Imaging Agents: Present Status (3:00 PM - 5:05 PM)

-Conveners: Arturo Chiti; Marco Capogni

time	[id] title	presenter
3:00 PM	[M1] Understanding the radiation risks associated with molecular imaging	O'CONNOR, Michael K.
3:20 PM	[M2] Role of 2-[18F]FDG as a Radiopharmaceutical for PET/CT in patients with COVID-19	CHITI, Arturo
3:40 PM	[M8] What molecular imaging of cancer patients can teach us about COVID-19	DEL VECCHIO, Silvana
4:00 PM	Discussion	
4:15 PM	[M0] 18F-FDG brain PET hypometabolism in post-SARS-CoV-2 infection: substrate for persistent/delayed disorders?	Prof. GUEDJ, E.
4:35 PM	[M9] The role for dynamic imaging	BUVAT, Irène
4:55 PM	Discussion	

Diagnostics - Imaging Agents: Molecular Imaging (5:05 PM - 6:20 PM)

-Conveners: José María Benlloch Baviera; Luca Filippi

time	[id] title	presenter
5:05 PM	[M9] The case for the Total Body PET imaging of CD8+ T Cells for researching COVID-19	JONES, Terry
5:25 PM	[M6] Imaging Immune phenomena	POMPER, Martin
5:45 PM	[M0] Potential Role of Conventional and Total Body PET Imaging in Assessing Systemic Complications of COVID Infection	ALAVI, Abass
6:05 PM	Discussion	