Pitfalls & Artefacts 3 - Interactive
Cardiovascular + Inflammation & Infection Committee
Monday, October 18, 08:00-09:30

Session Title
Tips and Tricks in the Interpretation of Cardiac PET

Chairpersons
Wanda Acampa (Naples, Italy)
Panagiotis Georgoulis (Larissa, Greece)

Programme
08:00 - 08:20  Mark Lubberink (Uppsala, Sweden): Quantification of MBF
08:20 - 08:40  Antti Sarraste (Turku, Finland): Viability
08:40 - 09:00  François Rouzet (Paris, France): Endocarditis
09:00 - 09:20  Lucia Leccisotti (Rome, Italy): Sarcoidosis

Educational Objectives
The objective of this session is to give an overview of the pitfalls and artefacts that might occur when performing cardiac PET.

Summary
Several pitfalls and artefacts can interfere with cardiac PET acquisitions or image processing causing false interpretation of the results of these tests. It is therefore key that physicians performing nuclear cardiology are aware of these issues to prevent and correct them in order to obtain high image quality and maintain high diagnostic performance of these tests.

Key Words
PET; cardiovascular