

EARL FDG PET/CT accreditation 2017

This is to certify that the

Centro Nacional de Aceleradores, Universidad de Sevilla,
Department of Nuclear Medicine
Scanner: Siemens Biograph mCT64

is granted accreditation according to the requirements and specifications indicated in the EANM guidelines (FDG PET and PET/CT: EANM procedure guidelines for tumour PET imaging: updated version). FDG PET/CT accreditation ensures similar performance of PET/CT systems within a multicentre setting by harmonising acquisition and interpretation of PET/CT scans. Accredited PET/CT centres of excellence can compare, exchange and combine FDG PET/CT findings, including SUVs, since data are collected and processed in a standardised manner. The regular submission and approval of QC data, as required by EARL, is a condition for the maintenance of the accreditation.

Vienna, June 2017



Kristoff Muylle
EANM President 2017–2018



Terez Sera
EARL Office

