

MEDAMI 2017 - V MEDITERRANEAN FORUM ON ADVANCED MOLECULAR IMAGING

Friday, June 2, 2017

Session 3.3: Technologies for breast imaging/diagnosis (5:30 PM - 6:45 PM)

time	[id] title	presenter
5:30 P	[M0] Evaristo Cisbani (ISS and INFN, Roma) - A novel SPECT-Thomosynthesis detector for the diagnosis and follow up of breast cancer	
5:55 P	[M1] Michel Herranz (Univ. of Santiago de Compostela) - Dedicated breast PET (dbPET) in diagnosis and follow up of breast cancer - comparison, synergies and divergences with MRI	
6:20 P	[M5] Volkmar Schulz (University of Aachen, DE) - PET-MR dedicated detector for breast cancer diagnosis and follow – up	