

International Symposium on Trends in Radiopharmaceuticals (ISTR-2019)

Monday, 28 October 2019

S.2: Production of medical radioisotopes: Accelerators - M1 (14:00 - 15:35)

time	[id] title	presenter
14:00	[234] S.M. Qaim: Accelerator based production of non-conventional positron emitters and therapeutic radionuclides (IS)	
14:25	[235] S. Lapi: Production of radiometals using medical cyclotron (IS)	
14:45	[236] A. Abrunhosa: Application and development of liquid targets for PET radiopharmacy (IS)	
15:05	[237] J.Hoon Park: Radioisotope production and development with 30MeV cyclotron (IS)	
15:20	[238] V. Radchenko: Production and application of $^{225}\text{Ac}/^{213}\text{Bi}$: TRIUMF experience and perspectives (IS)	