

November 7th, 2017 (Tuesday, IDMP celebration Day)

Time	Programme	
	Hall A (Main Hall)	
09.00AM-09.30AM	IDMP INAUGURATION	
9.30AM-10.45AM	SESSION1:MEDICAL PHYSICS EDUCATION	
9.30AM-10.00AM	History of Medical Physics – a new IOMP project	Dr. Slavik Tabakov, UK
10.00AM-10.20AM	Medical Physics Education & Profession Perspective in AFOMP Region	Dr. Tae Suk Suh, S. Korea
10.20AM-10.40AM	Medical Physics perspective :INDIAN SCENARIO	Dr. S D Sharma, India
10.40AM-11.15AM	FLAGGING OFF OF IDMP RALLY AND HIGH TEA	
11.15AM-01.30PM	SESSION2:FEMALE MEDICAL PHYSICIST: GLOBAL& REGIONAL PERSPECTIVE	
11.15AM-11.30AM	Pioneer Women Medical Physicists from MEFOMP Countries	Dr. Huda Al Naemi, UAE
11.30AM-11.45AM	Medical Physicists Certification Process and Examination in the Middle East	Dr. Ibrahim Duhaini, Lebanon
11.45AM-11.55AM	MPW	Dr. Magdalena Stoeva, Bulgaria
12.00PM-1.30PM	SESSION 3 : IOMP- IDMP PROGRAMME [LIVE TELECAST]	
12.00PM-12.05PM	Introductory talk on IDMP	Dr. John Damilakis, Greece
12.05PM-12.20PM	Medical Physics contributions to women's health and Radiation Safety	Dr. H. Anupama Azhari, Bagladesh
12.20PM-12.35PM	IOMP Women survey data	Dr. Virginia Tsapaki, Greece
12.35PM-12.50PM	MP Education, Profession and as a Career for women in Bangladesh: Problems and Perspective	Dr. Towmin Zaman, Bangladesh
12.50PM-1.05PM	Women Medical Physicists. Current status in India	Dr. Shobha Jayaprakash, India
01.05PM-01.20PM	Women and men in the Australasian college of physical scientists and engineers in medicine : Workforce survey	Dr. Eva Bezak, Australia
01.20PM-1.30PM	DISCUSSION	
01.30PM-02.30PM	Lunch	
02.30PM-04.00PM	SESSION 4: RADIATION PROTECTION AND IMAGING OF WOMEN PATIENTS	
2.30PM-3.00PM	Radiation safety aspects pertaining to female patients and staff	Dr. Nidhi Patni, India
3.00PM-3.30PM	Dose management of pregnant patients in Radiology	Dr. John Damilakis, Greece
3.30PM-4.00PM	Segmentation of Breast Masses using active contour modelling	Dr William Rae, South Africa
04.00PM-05.00PM	VALEDICTORY FUNCTION AND AWARD DISTRIBUTION	
05.00PM-05.30PM	DUSK RELISH	