

DAY 1 - Thursday 8 October 2015	
08:30-09:15	OPENING SPEECHES
09:15-09:45	KEYNOTE 1: Cancer Control in India (Dr Badwe, Tata Memorial Centre)
09:45-10:45	PLENARY SESSIONS
10:45-11:15	Break & Poster Viewing
11:15-13:00	CANCER IN TRANSITION: PARALLEL SESSIONS Burden (Track 1) Trends (Track 2)
13:00-14:00	Lunch & Poster Viewing
14:00-14:30	KEYNOTE 2: Cancer Registration in India (Dr A. Nandakumar, National Cancer Registry Programme of India)
14:30-16:00	PLENARY SESSIONS
16:00-16:30	Break & Poster Viewing
16:30-17:00	KEYNOTE 3: Cancer Registry Activities in Thailand (Dr Suleeporn Sangrajrang, National Cancer Institute, Bangkok, Thailand)
17:00-18:30	CANCER IN TRANSITION: PARALLEL SESSIONS Incidence (Track 1) Survival (Track 2)
EVENING	WELCOME DINNER & CLEMMESSEN LECTURE: Human Papillomavirus in the Etiology and Prevention of Cervical Cancer (Dr Nubia Munoz)

DAY 2 - Friday 9 October 2015**08:30-09:00 KEYNOTE 4: Innovative Uses of Cancer Registry for Monitoring Impact of Cervical Cancer (Dr Mona Saraiya, CDC)****09:00-10:30 PLENARY SESSIONS****10:15-11:15 PANEL DISCUSSION 1: To be confirmed****11:15-11:45 Break & Poster Viewing****11:45-13:15**
CANCER CONTROL: PARALLEL SESSIONS
Data and Studies (Track 1)
Treatment and Screening (Track 2)**13:15-14:15 Lunch & Poster Viewing****14:15-14:45 KEYNOTE 5: Role & Impact of Training & Education on Cancer Epidemiology in Low and Middle Income Countries (Dr Matti Hakama, Finnish Cancer Registry)****14:45-16:45 PLENARY SESSIONS****16:45-17:15 Break & Poster Viewing****17:15-18:15 PANEL DISCUSSION 2: To be confirmed**

DAY 3 - Saturday 10 October 2015**9:20-10:00****CANCER REGISTRY ACTIVITIES IN ASIA: PARALLEL SESSIONS****Systems (Track 1)****Activities (Track 2)****10:00-10:30****Break & Poster Viewing****10:30-11:00 KEYNOTE 6: The First Stage Toward Comprehensive Cancer Control Based On Cancer Registry Data (Dr Tomohiro Matsuda, National Cancer Centre, Japan)****11:00-12:00****IACR ANNUAL BUSINESS MEETING****12:00-13:30****AWARDS AND NOMINATIONS****13:30-14:30****Lunch & Poster Viewing**