Day1: 9th November (Thu)		
	FARO-ICC symposium	Room: Hall 10
9:30-10:20	GE junction Adenocarcinoma & early Gastric cancer	
	Welcome Reception	Room: Hall 16
14:00-14:05	Opening remarks	Soehartati
	1	Gondhowiardjo
14:05-14:10	Welcome remarks	Ramesh S Bilimagga
		Chair:
	FARO session: Head & Neck	Junlin Yi
		Enrico Tangco
14.15 15.00	Educational Lastura	Soehartati
14:15-15:00	Educational Lecture	Gondhowiardjo
15:00-15:10	Hypofractionated radiotherapy in inoperable locally advanced	Tusar Das
13.00 13.10	head and neck cancer	Tubul Dub
15:10-15:20	The Effectiveness of 3% Citric Acid versus Sodium Bicarbonate	
	(Baking Soda) Mouthwash for the Prevention of Radiation-	Veronica Vera Cruz
	Induced Xerostomia Among Patients Receiving Conventional Radiation Therapy for Head and Neck Malignancies	
	The 8th edition of the UICC/AJCC staging system for	
15:20-15:30	nasopharyngeal carcinoma is prognostically useful for patients	Junlin Yi
	treated with intensity-modulated radiotherapy	
	Incidence and Risk Factors of Oral Candidiasis in Head and	
15:30-15:40	Neck Cancer (HNC) Patients Receiving Radiotherapy (RT) or	Somying Wongsrita
	Concurrent Chemoradiotherapy (CCRT)	
15 40 15 50	Induction chemotherapy for locally advanced nasopharyngeal	
15:40-15:50	carcinoma treated with concurrent chemoradiation: a systematic	Teng Hwee Tan
	review and meta-analysis	
15:50-16:00	Tea / Coffee break	
		Chair:
	FARO session: Breast Cancer and others	Lye Mun Tho
1600 1645		Prasad Abeysinghe
16:00-16:45	Educational Lecture	Ng Wee Loon
16:45-16:55	Omission of Postoperative Radiotherapy Following Breast	V C1 '
	Conserving Surgery for Ductal Carcinoma In Situ of the Breast:	Kyung Hwan Shin
16:55-17:05	A multicenter, retrospective study in Korea (KROG 16-02)  A new shield for intraoperative electron radiotherapy in early-	
	stage breast cancer	Mariko Kawamura
17:05-17:15	A reliable nomogram predicting overall survival in triple	N. T.
	negative breast cancer	Nna Jing
17:15-17:25	Radiologic Outcomes after LINAC-based Stereotactic Radiosurgery	J Richelcyn Baclay
	(SRS) for Vestibular Schwannomas	A Richercyn Daelay
17:25-17:35	Surgery vs. Radiotherapy in Patients with Uveal Melanoma:	T. 11 C.
	Analysis of the SEER Database Using Propensity Score	Ji Hyun Chang
	Matching and Weighting	

Day2: 10th November (Fri)			
		Chair:	
	FARO session: Cervix	Golam Faruque	
		Takashi Nakano	
14:15-15:00	Educational Lecture	Ekkasit Tharavichitkul	
15:00-15:10	Two Fractions versus Three Fractions HDR Brachytherapy in	Israt Jahan	
	Locally Advanced Carcinoma of Uterine Cervix after Pelvic		
	Concurrent Chemoradiotherapy- a RCT		
15:10-15:20	Study of concurrent chemoradiation with cisplatin versus	Rokaya Sultana	
	capecitabine in the treatment of stage IIB- IVA carcinoma		
	uterine cervix		
15:20-15:30	Relationship between dose-volume histogram parameters and	Shohei Okazaki	
	local control in CT-based 3D image guided adaptive		
	brachytherapy for cervical cancer.		
15:30-15:40	Stereotactic Body Radiation Therapy for Oligometastatic	Wang Weiping	
	Pulmonary Tumors from Cervical Cancer		
15:40-15:50	Value of 18F-FDG PET-CT parameters to predict prognosis in	Wang Dunhuang	
	patients with locally advanced cervical cancer		
15:50-16:00	Tea / Coffee break		
	FARO session: Advanced Technology	Chair: Imjai Chitapanaruk Vijay Anand Reddy	
16:00-16:45	Educational Lecture	Yasushi Nagata	
16:45-16:55	Multi-Institutional Retrospective Analysis of Carbon Ion	Hidemasa Kawamura	
	Radiotherapy for Prostate Cancer; the Japan Carbon ion		
	Radiation Oncology Study Group (J-CROS) 1501		
16:55-17:05	Intrafractional prostate motion and dose variation during the	Zhao Bo Zhao	
	radiotherapy for prostate cancer using 4D-TPUS		
17:05-17:15	Pilot Study of Moderately-Hypofractionated Intensity-modulated	Kiyonao Nakamura	
17.03-17.13	Radiation Therapy over Three Weeks for Prostate Cancer		
17:15-17:25	An 3D printed individualized bolus for superficial lesions	Min Zhang	
	irradiation	Willi Zhang	
17:25-17:35	Intensity-modulated radiotherapy reduces acute gastrointestinal	Chan Woo Wee	
	toxicity compared to 3-dimensional conformal radiotherapy in		
	locally advanced rectal cancer patients treated with neoadjuvant		
	chemoradiation: a systematic review and meta-analysis		
		Sochartati	
17:35-17:45	(Closing remarks	Soehartati Condhawiandia	
	1	Gondhowiardjo	