

2016/2/20 Saturday < PGC Day >	
Room 1A	Room 1D
<b>Post Graduate Course A</b> What's New in the World?	<b>Post Graduate Course B</b> What's New in Japan?
(Moderators: Fumio Imazeki, Yoshiyuki Ueno) Virology of Hepatitis Virus Takaji Wakita	(Moderators: Diana Payawal, Gamal Shiha) CT and MR Imaging for Diagnosis and Treatment of HCC Takamichi Murakami
Chronic Hepatitis B Infection George Lau	Pathology of Combined Carcinoma of the Liver Fukuo Kondo
Coffee Break	Coffee Break
(Moderators: Osamu Yokosuka, Naoya Sakamoto) Combination Therapy for HBV Treatment Jinlin Hou	(Moderators: A Kadir Dokmeci, Dong Jin Suh) Local Treatment of HCC: RFA Shuichiro Shiina
Gut Microbiota and Liver Disease Jasmohan S. Bajaj	Conventional vs Beads TACE Yasuaki Arai
Post Graduate Course C: "What will be Future for Industry" Beyond Cure in HCV: Patient Reported Outcomes and Health Economics Zobair M. Younossi (Sponsored by Gilead)	Retinoids in Liver Disease Goshi Shiota
Lunch	Lunch
(Moderators: Norifumi Kawada, Hiroshi Yatsushashi) Molecular Spectra of HCC Hiroyuki Aburatani	(Moderators: Jinlin Hou , Laurentius A Lesmana) HAIC for Advanced HCC Shuntaro Obi
Liver Stem Cell and Carcinogenesis Yock Young Dan	AIH What's New? (Pathology and Treatment AIH) Atsushi Tanaka
Definition and Management of ALF/ACLF Barjesh C. Sharma	miRNA and Liver Disease Motoyuki Otsuka
Pathology and Treatment of PBC What's New? Yogesh K. Chawla	Liver Pathology of PBC/PSC Yasuni Nakanuma
Coffee Break	Coffee Break
(Moderators: Namiki Izumi, Takafumi Ichida) Hepatic Fibrosis Ji Dong Jia	(Moderators: Darrel Crawford, TBA) Natural Course in HBV Infection Masayuki Kurosaki
Imaging of Liver and Biliary Disease: CT/MRI Necati Ormeci	Non-Invasive Assessment of Portal Hypertension Using Doppler and Contrast-Enhanced US: What's New in Japan? Hitoshi Maruyama
Imaging of Liver Disease: Elastography Gamal Shiha	High Flow CHDF and OLCHDF Ryuzo Abe
The Current Management of Gastric Varices and Portal Hypertensive Gastropathy Diana Payawal	Endoscopic Treatment of Cholangitis ERCP and POCS Hiroyuki Isayama

\* The Program is subject to change.