INVITATION

New Diagnostic Tools of Virus (HBV and HCV) Related Liver Diseases

The 4th Korea-Japan Liver Symposium

Date: Saturday, September 8, 2007, 14:00–18:00
Venue: Presidio (2F), Sheraton Grande Walkerhill, Seoul, Korea

Sponsored by BUKWANG PHARM.

※ Registration fee: None
Program

New Diagnostic Tools of Virus (HBV and HCV) Related Liver Diseases

Session I Techniques for the early detection drug resistant HBV DNA during antiviral therapy
Chairpersons: Soo Yang Kim (Japan), Byung-Chul Yoo (Korea)

14:00–14:20 HBV core-related antigen assay is useful for monitoring the anti-viral effect of nucleoside analogue treatment
Eiji Tanaka (Shinshu University)

14:20–14:40 Technique for early detection of drug resistant HBV DNA during antiviral therapy
Jong Eun Yeon (延宗恩) (Korea University College of Medicine)

14:40–15:00 Discussion

Session II Noninvasive diagnostic tests for hepatic fibrosis
Chairpersons: Shuhei Nishiguchi (Japan), Young Hwa Chung (Korea)

15:00–15:20 Non-invasive Methods for the assessment of Liver Fibrosis: Comparison of Transient Elastography (Fibroscan), Real-time Tissue Elastography and Serum Fibrotic Markers
Chie Tatsumi (Kinki University)

15:20–15:40 New Diagnostic Method for Liver Fibrosis and Cirrhosis
Kwang-Hyub Han (韓光協) (Yonsei University College of Medicine)

15:40–16:00 Discussion

Session III Tumor markers for early detection of HCC other than α-fetoprotein and PIVKA-II
Chairpersons: Okio Hino (Japan), Hyo-Suk Lee (Korea)

16:00–16:20 Molecular markers for histological diagnosis of early HCC and their future application for early detection of HCC
Michie Sakamoto (Keio University)

16:20–16:40 Development of Tumor Marker for human hepatocellular carcinoma
Seung Kew Yoon (尹昇奎) (The Catholic University of Korea)

16:40–17:00 Discussion

Session IV Diagnostic accuracies of spiral CT, MD CT, and contrast enhanced MR for the detection of HCC's which meet Milan criteria before liver transplantation
Chairpersons: Masatoshi Kudo (Japan), Kyung Suk Suh (Korea)

17:00–17:20 Hepatocellular carcinoma in Patients Undergoing Living–Donor Liver Transplantation
Accuracy of Multidetector Computed Tomography by Viewing Images on Digital Monitors
Yoji Maetani (Kyoto University)

17:20–17:40 Diagnostic Accuracies of Spiral CT, MD CT, and Contrast–enhanced MRI for the Detection of Hepatocellular Carcinomas Which Meet Milan Criteria before Liver Transplantation
Se Hyung Kim (金世亨) (Seoul National University College of Medicine)

17:40–18:00 Discussion