



American Chinese Medical
Exchange Society

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Medicine and Science

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ACMES Spring Medical Conference

Common Issues in Primary Care (IV)

Time: 4/7/2013, Sunday, 9:00am -5:00pm

Place: Harvard Medical School

DFCI, Jimmy Fund Auditorium

35 Binney St., Boston, MA, 02115

Program Agenda



- Date and Time:** April 7th, Sunday, 9:00 am – 5:00pm
- Location:** Harvard Medical School, DFCI, Jimmy Fund Auditorium
35 Binney St., Boston, MA, 02115
- Attendance:** Healthcare care professionals (MD, NP, RN, PA, R.Ph etc)
- 8:30: Registration (fee \$20) free for ACMES members and invited guests
- 9:00-10:00: “Current Insights into the Management of Hepatic Encephalopathy”? Raymond Chung, M.D., Vice Chief, Gastrointestinal Unit, Medical Director, Liver Transplant Program, Mass General Hospital, Harvard Medical School
- 10:00-10:30: "Update in the Treatment of Severe Sepsis and Septic Shock" Pei-Chang Liu, M.D., MPH, Instructor of Harvard Medical School, Nocturnist, Intensivist, Geriatrician, Beth Israel Deaconess Medical Center
- 10:30-11:00: Coffee break
- 11:00-12:00: "Initiating and Adjusting Insulin in Type 2 Diabetes" Margo Hudson, M.D., Attending Physician, Department of Endocrinology, Diabetes, and Hypertension, Brigham & Woman’s Hospital
- 12:00-12:30: Lunch (served)
- 12:30-1:00: “Medical Professionalism in China” Yuanli Liu, Ph.D., Director of the HSPH China Initiative, Department of Global Health and Population, Harvard School of Public Health
- 1:00-2:00: “Managing risk and optimizing outcomes in management of chronic pain”, Edison Wong, M.D., M.S., board certified specialist in physical medicine and rehabilitation, Director of Medical Education at Health Alliance Hospital
- 2:00-2:30: “Nutrition for infants and children” Keyi Jiang, MD, Department of Pediatrics, Brigham & Woman’s Hospital, Harvard Medical School
- 2:30-3:00: Coffee Break
- 3:00-4:00: “Old and new: Established and emerging therapies for the treatment of cardiovascular diseases”. Peter M. Kang, MD, FACC, FAHA. Associate Professor of Medicine, Harvard Medical School, Cardiovascular Division, Director, Cardiac Physiology Core Facility, Beth Israel Deaconess Medical Center
- 4:00-4:45: “Clinical perspective in next generation sequencing era” Bailin Wu, PhD, M Med, FACMG. Director, Genetics Diagnostic Lab, Children’s hospital of Boston, Assistant Professor of Harvard Medical School
- 4:45-5:15: “Make patients feel better - The Green Therapy of Cancer” Kaiwen Hu, MD, Director and Professor of Cancer Center, Dong Fang Hospital, Beijing University of Chinese Medicine
- Host:** American Chinese Medical Exchange Society (ACMES)
- RSVP:** info@acmes.net

Organizing Committee:

Xuejun(June) Kong, M.D.; Zhao Liu, M.D.; Yiqing Song, M.D., Sc.D.; Lichao Chen, M.D., Ph.D.; Ping Lu, M.D., Ph.D.; Shubai Liu, Ph.D.; Gary Lu, M.D., M.S., Ph.D.; Jianghe Niu, Ph.D.; Lucy Chen, M.D.; Yingying He, Ph.D.; Annie Liu; Emily Ye; Yong Li Ph.D.; Wei Zhang, Ph.D.; Jiantao Ma, M.D.; Guojian Xie, M.D.; Hao Wang, M.D, Ph.D.; Charles Wang, Ph.D.; Raymond Zhou, M.D. Ph.D.; Jenny Li, MS; Shirley Shi, PhD, Pharm D.

Faculty:



Raymond Chung, M.D.: Dr. Chung is Associate Professor of Medicine at Harvard Medical School and Director of Hepatology and Vice Chief of Gastroenterology at Massachusetts General Hospital. He received his degree from Yale University School of Medicine in 1986 and obtained his Clinical & Research Fellowship training in the Massachusetts General Hospital. Dr. Chung's major research focus is HCV infection. Specifically, he is interested in delineating the mechanisms of HCV persistence and identifying host factors that support viral replication. Dr. Chung's lab is also interested in elucidating the molecular basis for the accelerated liver disease pathogenesis in HCV-HIV co-infection. His lab has been consistently funded and is the principal site for an NIH Cooperative Center for Human Immunology, a consortium of 8 projects devoted to understanding the mechanisms of immune failure operative in chronic hepatitis C virus disease.



Pei-Chang Liu, M.D., M.P.H.: Dr. Pei-Chang Liu graduated from National Taiwan University with an M.D. degree. He then went on to obtain his M.P.H. degree from Harvard School of Public Health with a concentration in International Health. He completed his internal medicine residency in Yale, critical care fellowship in Mount Sinai, and geriatrics fellowship in Beth Israel Deaconess Medical Center. Dr. Liu currently serves as the attending in BIDMC and BID Needham for medicine, critical care, and geriatrics. He also hosts the international exchange scholar program between China and BIDMC. His clinical interests include inpatient quality and improvement.



Margo Hudson, M.D.: Dr. Hudson received her medical degree from Tufts University School of Medicine in 1979. She did her internship in internal medicine at Michael Reese Hospital in Chicago, IL, and completed her internal medicine residency in Boston at University Hospital (now BUMC) in 1982. She did her specialty training in endocrinology and metabolism at both Joslin Clinic and University Hospital in Boston. After training, she was in private practice specializing in diabetes in Waltham, MA for 18 years. In 2004, she joined the staff at Brigham and Women's Hospital and now is director of the Diabetes Management Service which is an inpatient glycemic management team. She teaches at Harvard Medical School and is involved in several research projects related to diabetes as well as maintaining an active outpatient diabetes practice.



Yuanli Liu Ph.D.: Dr. Yuanli Liu is the founding Director of China Initiative at Harvard School of Public Health (HSPH). He has worked in many African and Asian developing countries. In particular, he has been closely involved in helping inform China's health policy making process for series of reforms and strategic developments. Since 2006, he has been leading the Harvard China Initiative to conduct series of high impact programs in healthcare reform research, leadership development and policy dialogues. Dr. Liu also served on the United Nations Millennium Development Taskforce on HIV/AIDS, Malaria, TB, and Access to Basic Medicines. He consulted for many international agencies including the World Health Organization, World Bank, Asian Development Bank, UNICEF. He is also an Adjunct Professor of Tsinghua University and currently serves on the Experts Committee of Health Policy and Management of the Chinese Ministry of Health.



Edison Wong, M.D., M.S.: Dr. Wong is a board certified specialist in physical medicine and rehabilitation. His major focus is on chronic pain management. For the past 7 years, he owned and ran a pain clinic in Central Massachusetts, where he is the only comprehensive non-interventional pain management provider. He manages pain with a combination of opiate and non-opiate medications, physical and occupational therapies, modalities, complimentary and alternative medicine techniques, chronic pain and other counseling, lifestyle modifications, and medical problem solving. He is Director of Medical Education at Health Alliance Hospital in Leominster, MA and sits on the CME committees of his local and state medical societies. He is currently affiliated with the Department of Family Medicine at UMass Medical School as a clinical instructor, and had been on the faculty of Harvard Medical School's Department of Physical Medicine and Rehabilitation for 7 years. He has years of experience in Traumatic Brain Injury Rehabilitation including running two major inpatient head trauma units (Spaulding Rehab hospital & Shaughnessy-Kaplan Rehab Hospital). He has lectured on numerous rehab topics ranging from head trauma to stroke to amputation to pain management. He has spoken internationally at rehab hospitals in Poland and Scotland on topics about Head Trauma. He started one of the two major Vision Rehab clinics in the state and started the first Web sites for two major hospitals (Spaulding Rehab Hospital and the North Shore Medical Center). He also actively speaks for several pharma companies for both opiate and non-opiate pain medications.



Keyi Jiang, M.D.: Dr. Jiang graduated from Peking Union Medical College in Beijing. She conducted medical research at Northwestern University in Chicago. She then obtained her pediatric residency training at Nassau University Medical Center in NY and worked as a pediatric hospitalist at the neonatal intensive care unit of Brigham and Women's Hospital. Dr. Jiang is currently a general Pediatrician at Harvard Vanguard Medical Associates.



Peter M. Kang, M.D., FACC, FAHA. Dr. Kang received his B.A. from the University of California at Berkeley, Berkeley, CA, and his M.D. from George Washington University School of Medicine, Washington, D.C. He completed an Internship and Residency at Albert Einstein College of Medicine in New York, and a Cardiology Fellowship at Beth Israel Hospital/Harvard Medical School, Boston, MA. He is currently a full-time cardiology faculty member at Beth Israel Deaconess Medical Center and an Associate Professor of Medicine at Harvard Medical School. The major focus of Dr. Kang's laboratory is basic and translational cardiovascular research with an emphasis on developing novel therapies for cardiovascular diseases. One of his research interests is to develop novel nanoparticle-based systems that are activated by hydrogen peroxide, the most abundant form of reactive oxygen species produced during reperfusion injury, to be used in cardiovascular therapeutics and bio-imaging. In addition, his lab is investigating the molecular mechanism of cardiac dysfunction associated with vitamin D deficiency and examining the potential role of Vitamin D therapy in the treatment of heart failure. His lab, in collaboration with other investigators, has identified novel VDR agonists and is studying these novel compounds for clinical applications.



Bailin Wu, PhD, M Med, FACMG. Dr. Wu is a Diplomate of the American Board of Medical Genetics and an elected Fellow of the American College of Medical Genetics. Dr. Wu is the past President of the Association of Chinese Geneticists in America (2006-07) and has been playing an active leadership role in the community of overseas Chinese Geneticists, in which he has helped to organize various scientific events between the U.S. and great China region, including the historic conference "Health Care, East and West, Moving into the 21st Century" (co-hosted by Harvard Medical School, MIT and Chinese Medical Association), Beijing's 2004 International Conference on Medical Genetics, Shanghai's 2005 ACGA-Fudan International Symposium on Genomic Medicine, Hong Kong's 2008 ACGA-HKSMG International Conference on Genetic and Genomic Medicine, and Taiwan's 2009 International Conference on Genomic Medicine. Dr. Wu's research contributions and

recent publications by peer reviewed journals include N Engl J Med, Nature, Cell, AJHG, AJMG, J Med Gen, Clin Chem, Clin Gen, Genet Med, JGG, J Mole Diag, Neuropsychiatr Genet, Pediatrics, PLOS One.



Kaiwen Hu, M.D.: Dr. Hu is Professor at the Beijing University of Chinese Medicine, and Director of Beijing Dong Fang Hospital Cancer Center. He graduated from Hubei Traditional Chinese Medicine in 1988 and obtained his master's degree and Ph.D. in Sino-Western Medicine in 1993 and 1997 respectively. His research is focused on developing new methodologies for treating malignant tumors. Dr. Hu is a pioneer in establishing a new model of cancer therapy known as the "green treatment", which combines minimally invasive surgery, Chinese traditional medicine, and various other medical approaches. Using this method, Dr. Hu has enabled effective treatment of patients who are intolerable for chemotherapy or radiation therapy.

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