



American Chinese Medical
Exchange Society

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North American Journal of
Medicine and Science

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Frontier of Medicine 2013

Common Issues in Primary care

Time: 11/2/2013, Saturday, 8:30am -5:00pm

*Harvard Medical School, Dana-Farber Cancer Institute, 35 Binney St.,
Boston, MA, 02115*

11/3/2013, Sunday, 9:00am-5:30pm

McLean Hospital, 115 Mill Street, Belmont, MA



Dear Colleagues,

On behalf of the American Chinese Medical Exchange Society (ACMES), I'd like to sincerely welcome you to our second annual meeting entitled: "Frontier of Medicine 2013, the common issue in primary care" to be held on Nov. 2nd and 3rd at Harvard Medical School and Mclean Hospital, MA, respectively.

The intent is for physicians and healthcare providers to be engaged in leadership of promoting optimal health and well-being of Asian American. The mission of our organization is to promote medical exchange between the US and China. With its knowledge and expertise in the medical field and two existing medical publications, ACMES is positioned to contribute to the promotion of global health.

We are honored to have your presence and participation as respected experts in different medical fields, to make this event a great success. Please visit our websites at www.acmes.net, www.najms.net and www.najmh.org and offer your advices and suggestions to improve our works.

As physicians, especially Asian physicians, we are obligated and privileged to serve our community.

Dear colleagues, I'd like to invite you to join us, with shared passion and spirit, together we will, and together we can make a difference!

Sincerely

June (Xuejun) Kong, MD
President of ACMES

On behalf of ACMES board and executive committee

Event Committee: Xuejun(June) Kong, M.D.; Zhao Liu, M.D.; Yiqing Song, M.D., Sc.D.; Weigen Li, M.D., Ph.D., Lucy Chen, MD, 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.; Yongli Ji, M.D., Ph.D.; Hon Ho, M.D., M.P.H.; Jie Zhou, MD, MS, MBA; Emily Ye, MBA, Wei Zhang, PhD, Yong Li, PhD, Ludy Liu, MS, Shirley Shi, PhD, Pharm D

Organizer: American Chinese Medical Exchange Society

Co-Organizers: Integrative Medical Center, Mclean Hospital, Harvard Medical School

Hubei University of Chinese Medicine

Mass Association of Traditional Medicine

New England School of Acupuncture

Harvard School of Public Health Chinese Student and Scholar Association

Massachusetts General Hospital Chinese Scientist and Staff Association

Program Agenda

- Date and Time:** Nov 2nd, 2013, Saturday 9:00 am to 5:00pm
- Location:** Harvard Medical School, Dana-Farber Cancer Institute, 35 Binney St., Boston, MA, 02115
- Attendees:** Healthcare care professionals
- Dress code:** Business Casual
- Registration fee:** Free for ACMES members and invited guests; \$25 for one day meeting, \$40 for 2 day meeting
- Parking:** \$7 at 375 Longwood Ave garage, Boston, MA
- 8.30: Registration**
- 9:00-10:00 Advance of pneumonia prevention.** Yoav Golan, MD, MS, Associate professor, Tufts Medical Center. Moderator: Jie Zhou, MD
- 10:00-10:30 Radiation Therapy for Cancer 2013,** Anand Mahadev, MD, Assistant Professor of Radiation Oncology, BIDMC, Harvard Medical School. Moderator: Jie Zhou, MD
- 10:30-11:00 Treatment of brain metastasis** Julian Wu, MD, Associate Chairman of the Department of Neurosurgery, professor at Tufts University School of Medicine. Moderator: Jie Zhou, MD
- 11:00-11:30 The new advances in cardiovascular disease and lipid management.** Kan Liu, MD, PhD, Assistant Professor in Cardiology, Upstate Heart and Vascular Center, SUNY Upstate Medical University. Moderator: Weigen Li, MD, PhD
- 11:30-12:00 Surviving depositions, trials and Board of Registration inquiries.** David Gould, Esq, Ficksman & Conley LLP. Moderator: Weigen Li, MD, PhD
- 12:00-1:00 Lunch**
- 12:15-1:00 Whole body Approach for Autism and related Chronic Disorder** web talk by Martha Herbert, MD, PhD, Assistant Professor of Neurology at Harvard Medical School, a Pediatric Neurologist and director of the TRANSCEND Research Program. Moderator: Hon Ho, MD
- 1:00-1:30 Poster competition I (5 presentations) moderated by Dr.Yongmei Huang**
- 1:30-2:30 Hepatitis B Treatment in Real Life — Common and Uncommon Patient Profiles,** Hie-Won Hann, MD, Director of Liver Disease Prevention, Professor of Medicine, Thomas Jefferson University Hospital. Moderator: Yongli Ji, MD, PhD
- 2:30-3:00 Obesity project or atherosclerosis,** Guo-Ping Shi, PhD, Associate Professor, Department of Cardiology, Brigham Woman Hospital, Harvard Medical School. Moderator: Ping Lu, MD, PhD
- 3:00-3:30 Metabolic syndrome and diabetes.** Le Min, MD, Department of Endocrinology, Diabetes, and Hypertension, Brigham & Woman's Hospital, Harvard Medical School. Moderator: Ping Lu, MD, PhD
- 3:30-4:00 Coffee break**
- 4:00-4:45: Compare with pharmacology components in the Yam of four kinds from China.** Yunzhong Chen, MD, Professor, vice president, Hubei University of Chinese Medicine. Moderator: Gary Lu, MD, PhD
- 4:45-5:30 Panel Discussion, moderated by Gary Lu, MD, PhD**
Dr. Yunzhong Chen, Professor and vice president, Hubei University of Chinese Medicine
Dr. Jinqing Lu, MD, Professor, Hubei University of Chinese Medicine
Dr. Hui Hu, Professor, Dean of Nursing College, Academic Leader of Nursing, Standing committee member of Nursing Branch of National TCM Higher Education Association and Vice-chairman of Nursing Education Committee of Hubei Nursing Association
Dr. Xiuqiao Zhang, professor of Hubei University of Chinese Medicine

Dr. Qunhao Zhang, Professor of Beijing University of Traditional Medicine, Lis Ac, President, Mass Association of Traditional Medicine

Dr. Bing Yang, Lis.Ac, Department Chair of Chinese Herbal Medicine at New England School of Acupuncture

Dr. Jian Kong, Assistant Professor of Harvard Medical School, Mass General Hospital

5:30-5:45

*Closing remark and ACMES annual report by Xuejun Kong, MD, President of ACMES
Annual community service award presentation by ACMES board
NAJMS special issue Oct.2013 publishing news release, by co-editors Bai-Lin Wu, PhD (Harvard University) and Peining Li, PhD (Yale University)*

6:00-10:00

*Dinner at: Longwood gallery, Best western Inn of longwood medical, by invitation
East meets West panel discussion with Hubei delegation
ACMES Annual celebration party. Moderators: Lucy Chen, MD and Gary Lu, MD, PhD*

Date and Time: Nov 3rd, 2013, Sunday, 9:00 am to 5:00pm

Location: Mclean Hospital, 115 Mill Street, Belmont, MA,

Parking: Free parking

9-9:30.

Recognition and management of depression in primary care. Albert Yeung, MD, Associate Professor of Psychiatry, MGH, Harvard Medical School Moderator: Lichao Chen, MD, PhD

9:30-10:00

Central mechanisms underlying angiotensin II-induced hypertension Gang Wang, MD, PhD, Associate Research Professor, The Brain and Mind Research Institute, Weill Cornell Medical College, Cornell University. Moderator: Lichao Chen, MD, PhD

10:00-10:30

Acupuncture in pain management in U.S.A. Lucy Chen, MD, Department of Anesthesia, Critical Care and Pain Medicine in MGH, Assistant Professor at Harvard Medical School. Moderator: Lichao Chen, MD, PhD

10:30-11:00

Current therapy for abnormal menstrual bleeding. Shiao-yu Lee, MD, Attending Physician of Ob & Gyn, BIDMC, Clinical Assistant Professor of Harvard Medical School. Moderator: Zhao Liu, MD

11:00-11:30

Current Management of Lower Urinary Tract Symptoms and Benign Prostatic Obstruction, Dicken Ko, MD, Attending urologist at Massachusetts General Hospital, Mass General West, and Mass General/North Shore Center for Outpatient Care. Moderator: Zhao Liu, MD

11:30-12:00

Case reports I (2 cases) moderated by Zhao Liu, MD (Drs.Grace Perez-Lirio & Zitao Liu)

12:00--1:00

Lunch

1:00-1:30:

Poster competition II (5 presentations) moderated by Dr.Yongmei Huang

1:30-3:00:

Rehab Medicine Panel moderated by Lucy Chen, MD

Perspective of amputation rehab, Kun Yan, MD, PhD, Boston VA Hospital

About Stroke Rehab, Qing-Mei Wang, MD, PhD, Spaulding Rehab

Role of Acupuncture/TCM in rehab. Weidong Lu, PhD, LicAc, Instructor, Harvard Medical School

3:00-3:30:

Break

3:30-4:00

Case report II (2 cases) Moderated by Lucy Chen, MD (Drs.Wei Yang and Li Zheng)

4:00-4:30

Thyroid nodule evaluation. Zhao Liu, MD, Department of Endocrinology, Beverly Hospital. Moderator: Lucy Chen, MD

4:30-5:00

Award announcement and presentation for poster and case report by Dr. Yiqing Song

Faculty:

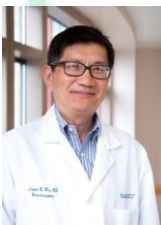


Yoav Golan, MD, MS, Associate professor, Tufts Medical Center. Dr. Golan is an attending physician at the Division of Geographic Medicine and Infectious Diseases at Tufts Medical Center, and an Associate Professor of Medicine at Tufts University School of Medicine. Dr. Golan is a graduate of the Hadassah School of Medicine at the Hebrew University in Jerusalem, Israel. He completed a medicine residency and Infectious Diseases fellowship at the Tel Aviv Sourasky Medical Center, followed by a transplant ID fellowship and masters in statistics and modelling at Tufts University School of Medicine. His research focuses on hospital-acquired infections with emphasis on ICU infections, the impact of antibiotic resistance on outcomes, patient risk stratification, and development of early culture-independent treatment strategies. Dr. Golan has a particular interest in the pharmacoeconomics of invasive fungal infections. He has contributed to the medical literature on patient risk stratification, identification of factors associated with the emergence of antibiotic resistance and the use of early antibiotic interventions among ICU patients. He is an author of 3 book chapters and numerous manuscripts and presentations. He received several patient-care and research awards.

Dr Golan's interest in vaccination is in designing processes to ensure adherence with vaccination practices, improving immunization rates and advising hospitals on putting together a successful vaccination program. Dr Golan serves as the medical director for Delhaize America vaccination program. This program provides immunizations through hundreds of pharmacies located in super markets throughout the East Coast. Dr. designed the program, procedures, standing orders, quality assurance and monitoring to adverse events.



Anand Mahadev, MD, Assistant Professor of Radiation Oncology Harvard Medical School, Radiation Oncologist, Beth Israel Deaconess Medical Center. Dr. Mahadevan completed his surgical and oncology training in UK. After his fellowship training in the Harvard Radiation Oncology program, he went on to become a staff radiation oncologist at the Beth Israel Deaconess Medical Center in Boston. He is currently the chief of Head and Neck, Neuro, Cutaneous and Stereotactic Radiation divisions. He has developed the field of SBRT in New England, with particular interest in brain tumors, liver tumors, pancreas cancers and Oligometastasis. He is also the assistant program director for the Harvard Radiation Oncology program.



Julian Wu, MD, Associate Chairman of the Department of Neurosurgery, professor at Tufts University School of Medicine. Dr. Wu is a leading expert in brain tumor surgery, Gamma Knife radiosurgery, and the molecular genetics of primary and metastatic brain tumors. He is also the Associate Chairman of the Department of Neurosurgery, Chief of the Division of Neurosurgical-Oncology, Co-Director of the Boston Gamma Knife Center (the only Gamma Knife center in Massachusetts and Northern New England), and Director of the Neurosurgical Residency Training Program at Tufts Medical Center.



Kan Liu, MD, PhD, Assistant Professor in Cardiology, Upstate Heart and Vascular Center, SUNY Upstate Medical University. Dr. Kan Liu currently serves as an invasive and non-invasive cardiologist in Central New York State, and the Fellow of American College of Cardiology (FACC). He became the Director of Echocardiography Lab, Cardiovascular Center at SUNY Upstate Medical University in 2010. He earned his PhD from the Departments of Internal Medicine and Cellular Biology at the University of Alabama at Birmingham and his MD from Sun Yat-Sen University of Medical Sciences in Guangzhou, China. Dr. Liu has been working on patient care and conducting basic/clinical research in cardiovascular disease in US for over 15 years. He serves as the principle investigator for multiple active research grants and nationwide clinical trails in US. He is one of authors of the prestigious clinical book "The Washington Manual@ Cardiology Consult", and have numerous high profile publications.



David Gould, Esq, Ficksman & Conley LLP. Mr. Gould is a Fellow of the American College of Trial Lawyers who has limited his practice for over thirty years exclusively to medical legal matters. He is a graduate of Suffolk Law School where he was a member of the Law Review. He has devoted his practice entirely to the representation of the medical community. He has been an active trial

lawyer in the defense of medical litigation and represents health care providers before the Massachusetts Board of Registration. Mr. Gould directs a course at the Harvard University School of Continuing Education and lectures to hospitals and medical groups on liability prevention. Mr. Gould has also expanded his practice to represent the health care community in New Hampshire. Additionally, Mr. Gould has been recognized as one of the top 100 lawyers in Boston by Boston Magazine, is listed as a “Super Lawyer” and is listed as one of the “Best Lawyers in America”. He has defended significant medical malpractice actions in the courts of Massachusetts and New Hampshire and is a frequent lecturer to lawyers in methods of trial practice.



Martha Herbert, M.D., Ph.D., Dr. Herbert is Assistant professor of neurology at Harvard Medical School and a pediatric neurologist at Massachusetts General Hospital, where she is the director of the TRANSCEND Research Program. She is an affiliate of the Harvard-MGH-MIT-HST Martinos Center for Biomedical Imaging. Dr. Herbert earned her medical degree at the Columbia University College of Physicians and Surgeons. Prior to her medical training she obtained a doctoral degree at the University of California, Santa Cruz, studying evolution and development of learning processes in biology and culture in the History of Consciousness program, and then did postdoctoral work in the philosophy and history of science. She trained in pediatrics at Cornell University Medical Center and in neurology and child neurology at Massachusetts General Hospital, where she has remained. She received the first Cure Autism Now Innovator Award and is on the Scientific Advisory Committee of Autism Speaks.



Hie-Won Hann, MD, Professor of Medicine at Jefferson Medical College. Dr. Hann has been the director of Liver Disease Prevention Center at Thomas Jefferson University Hospital since 1988. She has also been continuously funded by NIH for carrying out research projects on hepatitis. Since 1996, she has conducted 32 clinical trials and published a total of 280 articles, book chapters and abstracts. Dr. Hann is also an active speaker in the field of hepatitis B and she has shared her knowledge with healthcare leaders in the U.S. and Asian countries, including Korea, Philippines, Hong Kong, Singapore, Malaysia, Taiwan, Thailand, China, Vietnam, Australia, Panama and multiple Korean American (and Chinese) churches across the United States. She also served on CDC Hepatitis B Advisory Group for Asian/Pacific Islander, Immunization Action coalition, Hepatitis B Foundation and National Asian Pacific Leadership Initiative on Cancer.



Guo-Ping Shi, PhD, Associate Professor, Department of Cardiology, Brigham Woman Hospital, Harvard Medical School. Dr. Shi received his Ph.D. from Harvard University in 1995. His research focuses on the role of cysteine proteases, inflammatory cells in atherosclerosis, abdominal aortic aneurysms, obesity, diabetes, and autoimmune diseases. He has published over 135 articles mostly on high profile journals, including Science, Nature, Science Signaling, Nature Medicine, Nature Cell Biology, J Clin Invest, etc. Many of his discoveries have been utilized for drug development and clinical trials by several major pharmaceutical companies. He is a recipient of multiple local, national, and international awards, including Established Investigator Award from American Heart Association, and Award for Outstanding Research Achievement from Nature Publishing Group. He also serves as a consultant for 4 pharmaceutical companies and receives Guest or Honorary Professorships from 6 Universities worldwide.



Le Min, MD, Department of Endocrinology, Diabetes, and Hypertension, Brigham & Woman’s Hospital, Harvard Medical School. Dr. Le Min is working as an endocrinologist at Division of Endocrinology, Diabetes, and Hypertension, Brigham and Women’s Hospital and an instructor of Medicine at Harvard Medical School, Boston. He received his MD degree from Chongqing Medical University at Chongqing, China and a Ph.D. degree from National University of Singapore. He had his medical residency training at Mount Sinai School of Medicine (North General) Program and fellowship training at Brigham and Women’s Hospital. He had postdoctoral training at University of Iowa and Stony Brook University as well. His current research interest is to understand the role of kisspeptin receptor on reproductive regulation and puberty onset.



Yunzhong Chen, MD, Professor, vice president, Hubei University of Chinese Medicine. Dr. Chen is the vice president of Hubei University of Chinese Medicine, the vice chairman of Food Safety Committee in Hubei Province, director and vice secretary general of Konjak Association in Hubei

Province, director of Wuhan Invention Association, and the assessment expert of Natural Science Foundation of China. He is also the Supervisor of Doctors and the awardee of Middle Young aged expert with outstanding contributions. The main research focuses of Dr. Chen are on Traditional Chinese Medicine and Natural Productive Chemistry, as well as utilization on biological resources.



Jinqing Lu, MD, Professor, Hubei University of Chinese Medicine. Dr. Lu is the Director of Natural pharmaceutical chemistry in Hubei University of Chinese Medicine. He is also Vice chairman and secretary, Hubei pharmaceutical professional committee of Chinese Association of integrative medicine, Standing committee member, Hubei traditional Chinese Medicine Society of Chinese Medicine Institute, and Assessment expert, National Science Foundation of China. Dr. Lu's research is focused on TCM and natural pharmaceutical chemistry.



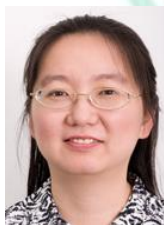
Hui Hu, Ph.D. Professor and Dean of Nursing College, Academic Leader of Nursing, Standing committee member of Nursing Branch of National TCM Higher Education Association and Vice-chairman of Nursing Education Committee of Hubei Nursing Association. Dr. Hu has actively engaged in clinical nursing, teaching and research of nursing for over twenty years. She has also made tremendous achievements concerning geriatric nursing and nursing education, led and participated in various state-level research projects, and received multiple national awards for both teaching and research.



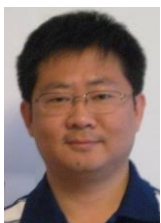
Xiuqiao Zhang, Ph.D., professor and director of the Pharmacognosy Department of the College of Pharmacy of Hubei University of Chinese Medicine. Dr. Zhang is an expert of Chinese herbs and is also the evaluation expert of the National Science Foundation projects and Wuhan science & technology projects, and expert of the Strategy Alliance in the Good Agricultural Practice of Medicinal Plants and New Product Development of Industrial Technology Innovation in Hubei Province. Dr. Zhang currently serves a standing committee member of Traditional Chinese Medicine Professional Committee of Chinese Medicine Institute in Hubei Province, and the main backbone of the Excellent Teaching Team of Chinese Medicine Resource and Identification. She is in charge of six state-funded research projects. She has also won a variety of national and provincial awards.



Qunhao Zhang, Ph.D., Professor of Beijing University of Traditional Medicine, Lis Ac, President, Mass Association of Traditional Medicine. Dr. Zhang is a senior Lis Ac practicing in Massachusetts. His specialties include novel acupunctural treatment of fertility, pain and injuries, mental health, skin diseases and a variety of other diseases.



Bing Yang, Lis.Ac, Department Chair of Chinese Herbal Medicine at New England School of Acupuncture. Dr. Yang graduated from Beijing University of Traditional Chinese Medicine (TCM) with a Master degree of TCM in 1998. She became an assistant professor at the same university and began to practice at the affiliated clinic as a M.D. in China. In 2001 she relocated to U.S. and passed the NCCAOM test. She became a licensed acupuncturist of Pennsylvania and practiced at the Jefferson Pain & Rehabilitation Center in Pittsburgh. After relocating to Boston in 2006, she started teaching at the New England School of Acupuncture and practicing in Boston area. Now Dr. Yang is serving as the Chairperson of the Department of Chinese herbal medicine at New England School of Acupuncture while maintaining a private practice in Brighton. She published one book and 17 peer-reviewed articles. With the integration of Chinese herbal and Acupuncture, she specializes in the treatment of internal, gynecology and pediatrics diseases.



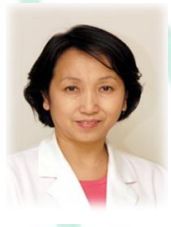
Jian Kong, MD, MS, Assistant professor at psychiatry department, Massachusetts General Hospital, Harvard Medical School. In the past decades, his research interest has been focus on pain perception and modulation, alternative medicine (acupuncture, meditation) and placebo effect. He has published more than sixty papers in peer reviewed journals on these topics



Albert Yeung, MD, ScD: Dr. Yeung is the current Director of Primary Care Research at Depression Clinical and Research Program, Massachusetts General Hospital, Associate Professor of Psychiatry, Harvard Medical School. Dr. Albert Yeung obtained his medical degree from National Taiwan University. He also obtained a Doctor of Science degree with a major in epidemiology from Harvard School of Public Health. He completed residency training in psychiatry at the Massachusetts General Hospital (MGH). He has worked as a staff psychiatrist at MGH since completion of his residency training. Dr. Yeung's major research interests include integrating primary care and mental health services to improve treatment of depression, mental health issues of under-served populations, and the use of complementary and alternative methods in treating mood and anxiety disorders. He received a research training award from the Program for Minority Research Training in Psychiatry of the American Psychiatric Association Office of Research. In 2003, he was awarded a "Partners in Excellence Award" from Partners Health Care, Inc. for his contributions to a project on improving treatment for depressed patients in primary care. He is the recipient of a Career Development Award (2003-2008), and a RO1 Research Award, both from the National Institute of Mental Health. He has authored or co-authored over 50 original articles and book chapters, and a book on self-management of depression. Dr. Yeung is currently the Director of Primary Care Research at the Depression Clinical and Research Program at MGH, a consultant of the Benson Henry Institute at MGH, and Associate Professor of Psychiatry at Harvard Medical School. He is also a staff psychiatrist at the Behavioral Health Department of South Cove Community Health Center in Boston, which serves the Asian immigrant community.



Gang Wang, MD, PhD, Associate Research Professor, The Brain and Mind Research Institute, Weill Cornell Medical College, Cornell University. Central Mechanisms Underlying Angiotensin II-Induced Hypertension. Dr. Wang's research focuses on hypertension, which is a global health problem, afflicting nearly one third of the population and predisposing to serious diseases in the brain, cardiovascular systems and kidneys. Dr. Wang's work has greatly contributed to the understanding of a spatial and functional framework that underlies Ang-II signaling in the SFO and reveal novel targets for anti-hypertensive therapies.



Lucy Chen, MD, Assistant Professor, Department of Anesthesia Critical Care and Pain Medicine MGH, Harvard Medical School Dr. Chen is a faculty member of Harvard Medical School and a board-certified anesthesiologist and pain medicine specialist. She has been an attending physician at the Massachusetts General Hospital (MGH) for over a decade. Dr. Chen is a Principle Investigator and Co-investigator on several NIH RO1 grants to study the role of alternative medicine in pain management, opioid analgesia and opioid induced hyperalgesia. She served as the director of Pediatric Pain Service of the MGH Department of Anesthesia, Critical Care and Pain Medicine. Dr. Chen currently is the director of Resident Education Program and Quality and Assurance Committee of the MGH Center for Pain Medicine. In years, she has served as grant reviewer for NIH study section and journal reviewer for many medical journals. As a Vice president of "American Chinese Medical Exchange Society", Dr. Chen actively involved as executive committee member in annual meeting and other events planning, fund-raising and as a speaker for medical science conference and public health education. As an Associate Chief Editor for "North American Journal of Medicine and Health" and a section editor for "North American Journal of Medicine and Science", Dr. Chen makes her contribution with the knowledge and expertise to these two medical publications in order to promote global health.



Shiao-yu Lee, MD, Attending Physician of Ob & Gyn, BIDMC, Clinical Assistant Professor of Harvard Medical School Dr. Lee is a board-certified gynecologist who conducts an independent practice in Brookline, and is affiliated with Beth Israel Deaconess Medical Center and Brigham and Women's Hospital, Boston. He is also an assistant clinical professor of obstetrics, gynecology and reproductive biology at Harvard Medical School. Dr. Lee has vast clinical experience in women's health and numerous medical and surgical gynecology consultations



Dicken Ko, MD, Attending urologist at Massachusetts General Hospital, Mass General West, and Mass General/North Shore Center for Outpatient Care.



Kun Yan, MD, PhD, Boston VA Hospital. Dr. Kun Yan earned her medical degree from the Catholic University of Louvain in Brussels, Belgium. She received a PhD degree in the field of Physiology and Biophysics at the University of Illinois in Chicago. She is a board certified physician for both Physical Medicine and Rehabilitation, and Electrodiagnostic Medicine. She currently holds the chief of PM&R department position at the VA Boston Healthcare System, instructor position at the Harvard Medical School, and assistant professor position at the Tufts Medical School.



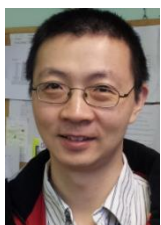
Qing-Mei Wang, MD, PhD, Spaulding Rehab. Dr. Qing Mei Wang obtained her PhD and MD at University of Medicine and Dentistry of New Jersey and completed her residency training in Physical Medicine and Rehabilitation Program at Mount Sinai Medical Center at NY. She holds an academic appointment in the Department of Physical Medicine and Rehabilitation at Harvard Medical School and is an attending physician at Spaulding Rehabilitation Hospital. Her clinical focus is on stroke rehabilitation. She also conducts clinical and basic research to investigate the pathophysiology of ischemic stroke and mechanism of stroke recovery. She is principal investigator of Stroke Biological Recovery Laboratory. Her research is funded by NIH grant.



Weidong Lu, M.B., M.P.H., Ph.D. Dr. Lu is Professor of Chinese Medicine at The New England School of Acupuncture (NESAs) and Instructor in Medicine at Harvard Medical School. He is past Chairman of Chinese Herbal Medicine Department at NESAs and also a researcher and Lead Oncology Acupuncturist at Leonard P. Zakim Center of Dana-Farber Cancer Institute. For over 12 years, Dr. Lu has been actively practicing acupuncture for cancer patients at Dana-Farber, while conducting NIH-funded clinical trials in acupuncture. He is the first recipient of the Bernard Osher Foundation/ The National Center for Complementary and Alternative Medicine (NCCAM) CAM Practitioner Research Career Development Award. He is also the co-leader of another NIH-funded acupuncture trial for chemotherapy-induced neutropenia in ovarian cancer and the principal investigator of a NIH-funded acupuncture trial for dysphagia after chemoradiation therapy in head and neck cancer. He has published over 20 journal articles in the field of Integrative Medicine.



Zhao Liu, MD, Department of Endocrinology, Beverly Hospital. Dr. Liu is a Medical Director of ACMES, Endocrinologist and physician nutrition specialist, Department of Endocrinology, Diabetes and Metabolism at Beverly Hospital, Northeast Health System. Dr. Liu received her medical degree from Beijing University in Beijing China, and earned her Master of Science degree in Physiology and Biology at University of Cincinnati in Cincinnati, Ohio. She completed her internship and residency at Boston University Medical Center in Boston, Massachusetts. She also completed her Endocrinology and Nutrition Fellowship at Boston Medical Center. Dr. Liu is board certified both in Endocrinology, Diabetes and Metabolism and in Nutrition. Dr. Liu has written several publications and abstracts, which have been presented at the ADA, AACE, as well as the ACP-ASIM National Meetings. She was awarded the Boston Medical Center Resident CREST Scholarship from NIH for clinical research training. Dr. Liu currently practices in Beverly hospital at Danvers as a staff endocrinologist.



Lichao Chen, M.D., Ph.D. Dr. Chen is an instructor in Department of Psychiatry, Harvard Medical School, and a Health Scientist at VA Boston Healthcare System. He graduated from Henan Medical University in 1992, pursued his postgraduate training in neurophysiology in Henan Medical University and Beijing Medical University, and received his Ph.D. in neuroscience in 2003 from Washington State University. His current research focuses on the molecular mechanisms of sleep regulation and animal models of gamma-oscillation deficiency that is present in many autistic and schizophrenic patients.



Shubai Liu, Ph.D. Dr. Liu is currently research fellow at Brigham & Women Hospital, Harvard Medical School. Dr. Liu is the vice president of the Harvard Medical School-Chinese Scientists & Scholar Association. Dr. Liu received his Ph.D. degree from the University of Chinese Academy of Science in 2008. During 2008 to 2010, Dr. Liu worked at department of Molecular & Integrative Physiology, University of Illinois-Urbana Champaign. His research focused on the using dynamic

high resolution single molecule living-cell imaging to understand the physiological and pathological cardiovascular function and the heart failure development. Now, his research mainly concentrated on the biomarkers discovery for cancer early diagnosis and treatment. Dr. Liu has been invited as Journal reviewer board member for *International Journal of Genetics and Molecular Biology* and Editor of *American Journal of Cardiovascular Disease Research* from 2010.



Ping Lu, M.D., Ph.D. Dr. Lu received his medical degree from Nanjing Medical University, China, and his Ph.D. in Immunology from the University of Iowa. Dr. Lu is currently a research fellow at Dana-Farber Cancer Institute, Harvard University. His research focuses on the molecular machinery that mediates the control of gene expression via altering chromatin structures, a process known as epigenetic regulation. Besides, Dr. Lu is actively investigating how perturbed epigenetic regulation is related to abnormalities in the development of immune cells and the growth of major human cancers.



Hon Ho, M.D., M.P.H. Dr. Ho is an Attending Pediatric, Adult, and ECT Psychiatrist at the MassGeneral for Children at North Shore Medical Center. At McLean Hospital, he is an Instructor in Psychiatry at the Harvard Medical School. Dr. Ho was a Fellow Child and Adolescent Psychiatrist at the Johns Hopkins Hospital, after his Psychiatry residency at the University of Colorado. Dr. Ho was honored as a Janssen Resident Psychiatric Research Scholar by the American Psychiatric Institute for Research and Education. His research areas included substance abuse and pathological gambling. Dr. Ho previously did epidemiological research at the Oregon Public Health Department. He earned his M.D. and M.P.H. degrees (Epidemiology and Biostatistics) from the Oregon Health & Science University. Dr. Ho also holds a B.A. in Economics, a B.S. in Biochemistry, and a B.S. in Applied and Computational Mathematical Sciences from the University of Washington.



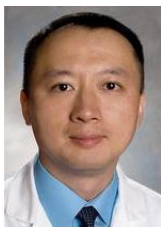
Wei Gen Li, MD, PhD Dr. Li is an Attending Physician of Internal Medicine at Jordan Hospital, Tufts Medical Center. He was graduated from Xuzhou Medical College in 1985, completed his Cardiology training in the Capital Medical University in 1991 and then finished his Ph.D training at Beijing Medical University in 1994. He spent two years at Fukuoka University as visiting scholar in Japan. Subsequently he went to University of Iowa as postdoctoral fellow and then research investigator and funded by American Heart Association as a scientist. He has published more than 30 original articles including *Circulation*, *Journal of Biological Chemistry*, and *Circulation Research*. He completed his internal medicine residency in New York Medical College and board certified in 2006. Dr. Li serves a vice president of ACMES.



Yiqing Song, MD, ScD, is Assistant Professor of Medicine at Harvard Medical School and Associate Epidemiologist of the Division of Preventive Medicine at Brigham and Women's Hospital. He received his Bachelor of Medicine degree in 1993 from Beijing Medical University and then finished his 5-year residency training in Pediatrics at the Third Teaching Hospital of Beijing Medical University. In 2000, Dr. Song earned a Master degree in Nutrition from the University of Texas at Austin and obtained his Doctor of Science (ScD) degree in Epidemiology and Nutrition from Harvard School of Public Health in 2005. Currently, Dr. Song is an epidemiologist with extensive experience in the evaluation of nutritional, biochemical, and genetic markers as predictors of chronic disease outcomes in several large cohort studies such as the Women's Health Study (WHS), Physicians' Health Study (PHS), and the Women's Health Initiative-Observational Study (WHI-OS). Currently, Dr. Song is the Principal Investigator of an NHLBI-funded R01 studying "Racial/ethnic differences in 25(OH)D and PTH levels and CVD among American white and Black women, a NIDDK-funded R01 investigating diabetes prevention in the Vitamin D and Omega-3 Trial (VITAL) trial, and a NIH-funded project related to magnesium levels, vitamin D supplementation, and cardiometabolic events.



Gary Lu, MD, PhD, Dr. Lu is the Health Event coordinator of BICCC, Senior Technology Manager, Dassault Systems, and Visiting Professor, College of Acupuncture Orthopedics, Hubei Medical College of Chinese Medicine, Visiting Professor, College of Medical Information Engineering, Hubei Medical College of Chinese Medicine, Visiting Professor, Department of Forensic Medicine, Tongji Medical College, Huazhong University of Science and Technology. Dr. Lu is also Secretary General of ACMES.



Jie Zhou, MD, MS, MBA. Dr. Zhou is a staff anesthesiologist at the Brigham and Women's Hospital. He was previously trained in neurosurgery in China. He came to the United States after a neurosurgery fellowship in Japan. He continued with an Anesthesia residency and fellowship at the Brigham and Women's Hospital, and stayed on as a staff. Dr. Zhou also holds a master's degree in medical informatics and an MBA.



Yongli Ji, MD, PhD. Dr. Ji joined seven-year clinical medicine program and obtained her MD degree from Tianjin Medical University. She then obtained her PhD degree from Brandeis University in leukemia research in 2007. Afterward she decided to shift her career path back to clinical world. She completed her residency training of Internal Medicine at Saint Vincent Hospital at Worcester, MA. She worked as a Hospitalist for almost one year when she enjoyed bonding with kids. Ultimately, she continues to pursue further training in Hematology and Oncology. She is currently clinical fellow at University of Vermont, College of Medicine.



June (Xuejun) Kong, M.D. Dr. Kong is an Attending Physician on staff in Beth Israel Deaconess Medical Center; She is the founder and president of American Chinese Medical Exchange Society (ACMES), founder and Editor-in-Chief of "North American Journal of Medicine & Science" and "North American Journal of Medicine & Health". Her research interests focus on autism and integrative medicine; she established her Autism consultation clinic in 2003, integrated acupuncture and biomedical approach in her practice and research, co-founded "to cure autism institute"; She published her research on oxidative injury, and three special issues on autism.

American Chinese Medical Exchange Society

American Chinese Medical Exchange Society (ACMES) is a 501C3 non-profit organization for medical professionals, founded and operated by leading experts in diverse medical fields and healthcare related areas in both the U.S. and China.

Mission

The mission of the organization is to promote medical exchanges between the U.S. and China. The primary goal is to establish direct access and communication channels for international medical consultation and clinical medicine. With its knowledge and expertise in the medical field and two existing medical publications, ACMES is positioned to contribute to the promotion of global health.

Background

With the U.S. and China as the two largest economies in the world, the need to collaborate together has become increasingly important. Collaboration is especially needed in the medical field because the medical and healthcare systems of the two countries have been drastically different in their historical and cultural backgrounds. In the area of basic research, the US has led the world in advanced technologies for drug development, medical equipment and clinical research. However, as China has quickly caught up in these fields, both countries stand to benefit from increased collaboration. The need for academic exchange, technology transfer, career development and capital resource sharing are in ever-greater demand. In the area of clinical practice, dramatically different approaches are now beginning to see a convergence towards the Western standards of medical practice. U.S. medical practitioners routinely apply evidence-based approaches to directly guide clinical practices and the industry is regulated by a well-established monitoring mechanism. While Chinese medicine traditionally takes a holistic approach to treating illnesses and hasn't been able to develop a scientifically traceable monitoring capacity, the major healthcare practices in China are quickly adapting to meet international standards. Other areas ripe for exchange include hospital management, clinical trials, and insurance systems. As physicians and medical scientists

who have trained and worked in both China and the U.S., ACMES feels both obligated and privileged to serve as a bridge of medical exchange and collaboration between China and the U.S.

Organizational Structure

The organization taps into various professional social resources and networks, including leading experts in various medical and healthcare disciplines at Harvard Medical School and its affiliated hospitals, other elite medical schools as well as health administrations. The core members have strong academic and social connections and leadership networks that enable the association to fulfill its mission.

Lester Thurow, PhD, Chairman of Advisory Committee

Dr. Lester Thurow has been a professor of Management and Economics at MIT for 30 years; He was the Dean of the MIT Sloan School from 1987 until 1993. He served as a staff economist on President Lyndon Johnson's Council on Economic Advisers. He is a fellow of the American Academy of Arts and Sciences and served as vice president of the American Economic Association in 1993.

Stan Finkelstein, M.D, Vice Chairman of Advisory Committee

Dr. Stan N. Finkelstein is a Senior Research Scientist at MIT and Co-Director of the Program on the Pharmaceutical Industry (POPI). Since 1975, he has worked actively in the field of medical technology assessment and transfer at MIT. He conducts research and teaches classes on the development and evaluation of medical practice and technology, as well as on health economics and policy, both at MIT and Harvard Medical School. He is an active consultant to U.S. and international pharmaceutical, biotechnology, and medical device firms, as well as to health services organizations and government agencies.

Samuel Tinsing Mok, Vice Chairman of Advisory Committee

Mr. Samuel Tinsing Mok is the Managing Member of Condor International Advisors, LLC, a Washington DC based management consulting firm. From January 2001 to May 2007, Mr. Mok served as the Chief Financial Officer of the U.S. Department of Labor for the President George W. Bush administration... He previously served as Chief Financial Officer and Comptroller of the U.S. Department of the Treasury, appointed by former Treasury Secretary James Baker.

Publications

North American Journal of Medicine & Health (NAJMH)

www.najmh.org is an educational journal of medicine and health, targeting the Chinese population worldwide. It was founded in June 2008 and is collected by The Library of Congress of USA, ISSN 1944-0936 (print) 1944-0944 (online). The NAJMH is guided by the "Evidence-Based Medicine" principal and aimed at introducing frontline medical advances and the latest health concepts and practices.



North American Journal of Medicine & Science (NAJMS) www.najms.net is a peer-reviewed, medical professional journal, collected by the Library of Congress of USA, ISSN 1946-9357 (print), 2156-2342(online). It is devoted to the dissemination of timely and significant observations of knowledge advancement in the diverse fields of modern medicine. The Journal provides worldwide physicians, medical scientists and healthcare professionals a platform to present their scientific findings and experiences on variety of medical topics with a focus on the healthcare disparities in minority populations, controversies in multidisciplinary areas, and complimentary/alternative medicine.

Programs

- 1) Conferences, seminars and courses. Organize and host high-quality international scientific conferences, workshops and seminars, continuing medical education programs, international physician training programs in different medical fields. The courses are well designed and customized by solid teaching team including world level experts, graduate with authorized certificate.

- 2) Establish international clinic and medical consultation via online virtual hospital/clinics, visiting physician programs/services in China and international clinic/hospital services in the U.S; develop multiple level collaboration projects between USA and China.
- 3) Support Autism projects of affiliated “To Cure Autism Institute” which is dedicated to use the most advanced, evidence based research findings and newest technology to understand and cure Autism. Please visit its website for details: www.tocureautism.org

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Association of Chinese Geneticists in America

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