CSMPR Newsletter

UNVEILING THE LATEST UPDATES AND INSIGHTS

INSIDE THIS ISSUE: Recently Published/Accepted Papers | Meeting New Member | Upcoming Event

Recently Published/Accepted Papers

Xiaowen Zhang |

The Journal of Clinical Endocrinology & Metabolism

Low Bone Mineral Density as a Risk Factor for Liver Cirrhosis: A Prospective Cohort Study

(See publication here)

The Journal of Chincal Endocrinology & Metabolism, 2004, 80, 1-7 https://doi.org/10.170/citemology.2023
Advance access publication 4.pdf 2024
Clinical Research Article

Low Bone Mineral Density as a Risk Factor for Liver
Cirrhosis
Xiaowen Zhang, 1 Ka-Shing Cheung, 2-3 Lung-Yi Mak, 2-4 Kathryn C, B, Tan, 2 Annie W, C, Kung, 2 Ian Chi-Kei Wong, 1-5-6 and Ching-Lung Cheung 1-5-0

10-partment of Pharmacology and Pharmacy, The University of Hong Kong, Publishan, Hong Kong Special Administrative Region, China Ober Modellon, 1-6-6 and Ching-Lung Cheung 1-5-0

Popartment of Medicine, it As Shing Factor of Medicine, the University of Hong Kong, Publishan, Hong Kong Special Administrative Region, China Ober Modellon, 1-6-6 and China Cheung 1-6-6 and China China

Philip CM Au

The Lancet Regional Health - Western Pacific

The trends in lung cancer prevalence, incidence, and survival in Hong Kong over the past two decades (2002–2021): a population-based study

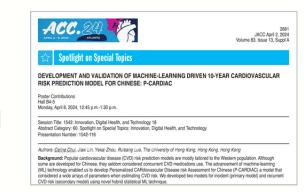
(See publication here)

Celine Chui |

Journal of the American College of Cardiology

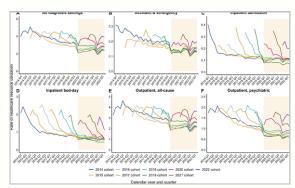
Development And Validation of Machine-Learning Driven 10-Year Cardiovascular Risk Prediction Model For Chinese: P-CARDIAC

(See publication here)



Vivien Chan, Yi Chai | BMC Medicine

Impact of COVID-19 pandemic on depression incidence and healthcare service use among patients with depression: an interrupted time-series analysis from a 9-year population-based study



(See publication here)

Kuan Peng | JAMA Network Open

Cost-effectiveness of biosimilar versus leflunomide in patients with rheumatoid arthritis

(In press)

Deliang Yang, Houduo Qi | Machine Learning

Supervised Maximum Variance Unfolding

(Accepted)

Meeting New Member

A very warm welcome from the whole CSMPR team!



PROF JOSEPH BLAIS

@Blaisjoseph in josephblais

Hello everyone, I'm Joe Blais! I joined the Department of Pharmacology and Pharmacy as an Assistant Professor in February 2024. My professional goal is to improve the health of communities by better understanding the effectiveness, safety, and use of lipid-modifying drugs and the epidemiology of dyslipidemia. I'm also interested in evidence-based practice, in particular how to best synthesize, evaluate (critically appraise), and use the results of non-randomized studies of drug effects.

My wife is from Hong Kong and we decided to relocate here in 2017. Before 2017, I spent my adult years studying and working as a clinical pharmacist in Edmonton, Alberta, Canada. If you ever travel to Canada to see the northern lights (aurora borealis), you may indeed need to visit Edmonton in order to reach your final destination. My personal interests include optimizing health, achieving financial independence, and attending some of the museums and creative productions on offer in Hong Kong. Please feel free to come say hello to me. I'm typically in my office located at Laboratory Block LO2-08B during office hours on Tue/Thu from 16:00-17:00!

Upcoming Event

As pharmacovigilance practice is having a rapidly evolving expectations from drug regulatory agencies and the pharmaceutical industry, CSMPR organises a **Good Pharmacovigilance Practice (GPvP) training** to provide a strong foundation of knowledge attributed with pharmacovigilance and drug safety. The training will be held in-person only and certificates will be awarded to those who have attended and completed the training. See details below:



About the speaker:

Jeff Lange, PhD (University of Iowa) has dedicated over 25 years to advancing the use of real-world evidence to characterize health and inform healthcare decisions through a career spanning research positions at the Walter Reed Institute of Research, Procter & Gamble, and Amgen. Since joining Amgen in 2011, he has been developing approaches for transparent pharmacoepidemiology that have been applied for accelerating clinical trials and informing regulatory decisions at the FDA, EMA, and CDE for labeling and post-marketing safety. Since relocating to Hong Kong in 2019, he has built a scientific team across East Asia and partnered with the academic ecosystem to understand the burden of disease to address, characterize the geographic heterogeneity of disease epidemiology and standards of care to inform clinical trials, and evaluate the benefits and risks of medicines.

(Register now)

About CSMPR

Centre for Safe Medication Practice and Research (CSMPR) was established in 2012 to foster research and development in medication safety in collaboration with local and international partners.

The mission of the CSMPR is to improve the health and quality of life of patients through interdisciplinary collaborative research that addresses questions central to medication safety. We focus on delivering innovative results that optimise the safe and effective use of medications. Drawing on the combined expertise of specialist resources from the Queen Mary Hospital (QMH), The University of Hong Kong (HKU) and other collaborative partners, the CSMPR provides a world-renowned platform for the training of health care professionals, patients and the general public on the safe and effective use of medications.

Our aim is to deliver high quality research with results relevant and applicable to health in real world settings, thus optimising and promoting the safe and effective use of medicine in Asia and beyond.

