

Medication Therapy Management (MTM) Workshop

“We had a great turnout at the Medication Therapy Management (MTM) Workshop held on 21 and 22 February 2017, with close to 70 participants including undergraduates, graduates, pharmacists from hospitals and the community in the public and private sectors and faculty members. The MTM workshop was organized by the Department of Pharmacy, National University of Singapore (NUS), and National University of Singapore Academy of GxP Excellence (NUSAGE) co-sponsored by Pfizer Singapore, Inc.

We were privileged to have with us A/P Daniel Touchette, Takeda Professor in Medication Adherence in the Department of Pharmacy Systems, Outcomes and Policy in the University of Illinois Chicago College of Pharmacy who anchored the workshop. Students and faculty members of NUS Pharmacy also participated in the presentations.

Issues related to the challenges in quantifying the economic contributions of pharmacist services such as MTM were discussed and solutions were proposed, providing an opportunity for the participants and other stakeholders to come together to continue the collaborative journey beyond the workshop. Participants were also introduced to the technicalities of computing medication adherence from claims databases. It was especially heartening to see the community pharmacists in public and private sector come together at the end of the workshop to discuss plans for positioning pharmacists in team-based care to improve quality of care for patients in the community. The future is exciting for the profession!”

*Asst Prof WEE Hwee Lin,
Clinical Pharmacy & Pharmacy Practice
NUS Department of Pharmacy*





About the Speaker

Dr. Daniel Touchette is Associate Professor in the Department of Pharmacy Systems, Outcomes, and Policy and is an Assistant Director for the University of Illinois Chicago Center for Pharmacoepidemiology and Pharmacoeconomics Research (CPR).

Dr. Touchette received his BS in Pharmacy from the University of Manitoba, and his PharmD and Master of Economics degree from Wayne State University in Detroit. He also completed a fellowship in pharmacoeconomics and outcomes research at Wayne State. Dr. Touchette's research interests are in the broad areas of pharmacoeconomics and outcomes research. In particular he is interested in designing and evaluating clinical pharmacist and other healthcare practitioner activities, especially with regards to optimizing medication adherence and reducing the adverse effects of medicines.

OPTIMISING PATIENT AND ECONOMIC OUTCOMES THROUGH MEDICATION THERAPY MANAGEMENT

21 & 22 FEB 2017

Day 1	Agenda
8.30 am	Registration
9.00 am	Role of pharmacists in diabetes team management
10.00 am	Coffee break
10.30 am	Research presentations by NUS Faculty and Student
12 nn	Lunch
1.30 pm	Development of prospective comparative effectiveness trials
2.00 pm	Economic evaluation of clinical pharmacists services
4.00 pm	Roundtable discussion with hospital pharmacists
Day 2	Agenda
9.00 am	Improving medication adherence in the community pharmacy setting
10.00 am	Coffee break
10.30 am	Calculating adherence measures using electronic prescribing and dispensing records
12 nn	Roundtable discussion with community pharmacists

Co-Sponsored by:

Organised by:



Department of Pharmacy
Faculty of Science

Venue:

National University of
Singapore
Department of Pharmacy
Blk S4A Science Drive 4
Level 3 Singapore 117543

Fee:

Registration Fee: \$1000, incl GST
Early Bird Registration (by 03 Feb 2017):
10% discount
Group registration (2 or more per institution):
10% discount

This event is registered for CPE points with SPC.

Register now at <https://mysurvey.nus.edu.sg/EFM/se/543BE5C20952E720>