



DSECT/DSEN Monthly Seminar Series

“Clinical Pharmacology: Providing patient care using pharmacogenomics-based personalized medicine ”

Presented by **Richard B. Kim MD, FRCPC**

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Thursday, June 25, 2015 at 3:00-4:00pm EDT
Online webinar (GoToWebinar*)

RSVP: <https://attendee.gotowebinar.com/register/4814501200579025153>

*Audio is VOIP - you must have a speaker or headset to hear the webinar

Implementation of pharmacogenomics-based personalized medicine in a real-world clinical setting will be essential to a more broader adoption of genomics-guided patient care. We now see an increasing need for training the next generation of physicians and other allied health care providers with expertise in the area of clinical pharmacology, drug metabolism and transport, and pharmacogenomics. In an era of increasing complexity in pharmacotherapy, clinical expertise and interpretive skills will be essential, if we are to more meaningfully utilize pharmacogenomics data for real-world patient care.

Learning Objectives:

1. Outline the utility of pharmacogenomics information to patient care
2. Discuss the importance of clinical pharmacology training/background for delivery of patient care

Resources:

Crit Rev Clin Lab Sci. 2015 Feb;52(1):1-11. 2014 Sep 2. Is personalized medicine a dream or a reality? Morse BL1, Kim RB.

Personalized Medicine Vol. 11, No. 4, Pages 395-408 Personalized medicine: importance of clinical interpretative skills for real-world patient care, Steven E Gryn & Richard B Kim

The *Drug Safety and Effectiveness Cross-Disciplinary Training (DSECT)* program and the *Drug Safety and Effectiveness Network (DSEN)* are presenting a monthly online seminar series for faculty, staff, trainees, decision-makers, and other stakeholders engaged in the field of drug safety and effectiveness.

For more information, please visit www.safeandeffectiverx.com or contact:

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