

Indiana University School of Medicine Division of Clinical Pharmacology

Clinical Pharmacogenomics: Personalizing Drug Therapy at Indiana University Health

Presented by:

Brian Decker, MD, PharmD, MS

Accredited for KNOWLEDGE BASED 1 CE credit hour(s) (0.1 CEU)

Learning Objectives

At the conclusion of this knowledge based program, attendees will be able to:

1) Describe pharmacogenomic polymorphisms in clinical medicine and their potential impact on patient care

2) Know how to implement pharmacogenomic testing in their clinical practice

- 3) Implement pharmacogenomic guidelines based on a patient's
- pharmacogenetic information
- 4) Identify when alternative drugs,

dosing changes or a

pharmacogenomic consult is needed to optimize a patient's

pharmacotherapy

Date:	June 22, 2017
Time:	12:00 to 1:00 PM
Fee:	There is no fee to attend this program.
Where:	Walther Hall, R3 Research Building, Room C203

This program is provided by: IU School of Medicine Division of Clinical Pharmacology

Who should attend?

Physicians, NPs, PAs, Pharmacists and other healthcare professionals

How is CE credit awarded?

Participants must complete an online SurveyMonkey learning assessment and evaluation in order to receive an statement of credit. A SurveyMonkey link/Access code will be provided to participants at the time of the program. Statements of Credit may then be printed off of the NABP website, after the program has been processed by IU Health, ACPE and NABP. CE for live programs must be will be available online for 1 month following the program date.

How do I register?

Space is limited to 50 seats, so please register early at: https://iu.cloud-cme.com/aph.aspx?P=5&EID=37123&formid=177



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The Indiana University School of Medicine designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credits*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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