

Quantitative Assessment of Assumptions to Support Extrapolation of Efficacy in Pediatrics

Mark your calendars for Quantitative Assessment of Assumptions to Support Extrapolation of Efficacy in Pediatrics, a workshop jointly sponsored by the University of Maryland Center of Excellence in Regulatory Science and Innovation (M-CERSI) and the Food and Drug Administration (FDA).

Scheduled for Wednesday, June 1, 2016, Quantitative Assessment of Assumptions to Support Extrapolation of Efficacy in Pediatrics will examine quantitative and qualitative approaches for verifying assumptions pertaining to disease and therapeutic response similarity between adults and children. It will provide an opportunity for relevant stakeholders, including representatives from academia, government, non-profit organizations, and industry, to discuss the systematic assessment of data needed to support extrapolation of efficacy in pediatric product development.

The symposium will be held in Building 31, Room 1503 (the Great Room) at the FDA's White Oak Campus, located at 10903 New Hampshire Avenue in Silver Spring, MD, from 8:00 a.m. to 5:00 p.m. It is open to the public. Registration is required to attend.

For more information, please visit <http://www.pharmacy.umaryland.edu/centers/cersievents/pedsextrapolation/>.

Registering by mail? Please detach this form and submit it to the address below. All participants can also register online at <http://pharmacy.umaryland.edu/centers/cersievents/pedsextrapolation/>.



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University of Maryland School of Pharmacy
Attn: Sharese Essien

Please provide the following information:

Name _____

Address _____

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Please indicate highest degree obtained:

- High School Master's Degree
 Bachelor's Degree Doctorate

Please indicate which category best describes you:

- Faculty, Staff, Student from the University of Maryland, Baltimore or College Park Campus (FREE)
 Federal Government Employee (FREE)
 Non-Profit Organizations and Other Academia Representatives (\$50.00)
 Industry Representative (\$75.00)