THE NEW ENGLAND
DRUG METABOLISM DISCUSSION GROUP

Short Course:

Prediction of Human Pharmacokinetics

Date:
September 28, 2011

Instructor:
Dr. Jiunn H. Lin
Formerly – Executive Scientific Director of Drug Metabolism & Pharmacokinetics

This course is sponsored by:
The New England Drug Metabolism Discussion Group (NEDMDG)

I. In silico approaches for prediction of human ADME
II. Allometric scaling approaches for prediction of human ADME
III. In vitro/in vivo extrapolation approaches for prediction of human ADME
IV. Physiologically based pharmacokinetic approaches for prediction of human ADME
V. Quantitative prediction of CYP-mediated drug-drug interactions

Fee: $350

Registration is strictly limited to 50 and will be offered on a first come, first served basis determined by the order of receipt of payment.

Registration/Cancellation Deadline: 8 AM, September 21, 2011

Due to planning requirements of this meeting, we regret that after September 14, 2011, all registration fees will be non-refundable.

The link for easy registration is:
https://www.events.org/nedmdg01/viewevent.aspx?id=36809

Best regards,
Jeanne