

Assessment of Pharmacologic-induced Increases in BP During Clinical Development: Is there a need for more intensive systematic BP evaluation and how should this be considered?

Philip Sager, MD, FACC, FAHA, FHRS
Pharmaceutical/Device Consultant
Chair, Scientific Programs Committee,
Cardiac Safety Research Consortium
Psager@alum.MIT.edu

Why Hold a Think-Tank

- Blood pressure is an area of increased scientific and regulatory focus
- Torcetrapib, sibutramine
- Mirabegron FDA AC discussion

TOPICS

Session I: Drug-induced BP Increases: Clinical Implications

Session II: How to Establish Risk Boundaries

Session III: Preclinical Models

Session IV: The Role of Phase I Data and Technical Aspects of BP Measurement During Development

Session V: Key Issues

Program Committee

Norman Stockbridge

Jeff Heilbraun

William White

George Mansoor

Boaz Mendzelevski

Robert Blaustein

Jim Neaton

Michael Weber

Peter Kowey

Eric Michelson

Gary Gintant

Philip Sager

Think-Tank

- Short, provocative talks focused on a key issue
- Main focus is on discussion
- Chairs keep discussion focused
- Lead discussant gets the talk started with a one minute identification of key points
- Recognized to speak- cards and microphones