INITIATIVE ON METHODS, MEASUREMENT, AND PAIN ASSESSMENT IN CLINICAL TRIALS

IMMPACT-XIII

"RECOMMENDATIONS FOR IMPROVING ASSAY SENSITIVITY IN CHRONIC PAIN CLINICAL TRIALS"

JUNE 24-25, 2010 HYATT REGENCY BETHESDA, MARYLAND

WEDNESDAY, JUNE 23	
7:00 PM	RECEPTION AND DINNER (at the Hyatt)
THURSDAY, JUNE 24	
7:30–8:00 AM	CONTINENTAL BREAKFAST
8:00-8:30 AM	 Welcome, introductions, and IMMPACT update Dennis Turk, PhD
8:30–9:00 AM	Assay sensitivity: general issues and considerations Michael Rowbotham, MD
9:00–9:15 AM	Q & A
9:15–9:45 AM	Increasing the reliability, validity, and responsiveness of pain intensity ratings Mark Jensen, PhD
9:45–10:00 AM	Implications of new FDA patient-reported outcomes guidance for assessing pain intensity Laurie Burke, PhD
10:00–10:15 AM	Q & A
10:15–10:30 AM	COFFEE BREAK
10:30–10:45 PM	Comments on Rowbotham, Jensen, and Burke presentations Ian Gilron, MD
10:45–12:15 PM	Discussion: preliminary considerations for recommendations and research agenda
12:15–1:15 PM	LUNCH
1:15–1:45 PM	 Improving assay sensitivity in proof-of-concept (i.e., Phase 2) trials: review of existing data and future directions Nathaniel Katz, MD

1:45–2:00 PM	Q & A
2:00–2:30 PM	Improving assay sensitivity in confirmatory (i.e., Phase 3) trials: review of existing data and future directions • Robert Dworkin, PhD
2:30–2:45 PM	Q & A
2:45-3:00 PM	Comments on Katz and Dworkin presentations Srinivasa Raja, MD
3:00–3:15 PM	COFFEE BREAK
3:15–4:45 PM	Discussion: preliminary considerations for recommendations and research agenda
7:00–9:00 PM	DINNER
FRIDAY, JUNE 25	
7:30-8:00 AM	CONTINENTAL BREAKFAST
8:00–8:45 AM	 Discussion: should attempts be made to reduce placebo group responses and how could this be accomplished? moderated by Robert Dworkin and Michael Rowbotham factors known to influence the magnitude of the placebo group response and implications for assay sensitivity approaches to decreasing responses in placebo groups and their advantages and disadvantages placebo run-in periods
8:45–9:30 AM	 Discussion: study staff and site characteristics and their impact on assay sensitivity moderated by Dennis Turk and John Farrar, MD, PhD investigator and staff training and standardization frequency and structure of patient contacts is the variability of pain scores higher in studies that use multiple sites, and is this because error variance is higher? recruitment methods use of international sites
9:30–9:45 AM	COFFEE BREAK
9:45–10:15 AM	 Regulatory perspective on improving assay sensitivity Bob Rappaport, MD
10:15–12:15 PM	 Consensus recommendations for improving assay sensitivity in chronic pain clinical trials moderated by <i>Dennis Turk</i> and <i>Bob Dworkin</i> study structure patient characteristics

- pain measurement
 study conduct
 measures to address placebo group responses

12:15–1:15 PM	LUNCH
1:15–2:15 PM	Consensus recommendations for improving assay sensitivity in chronic pain clinical trials, continued • moderated by <i>Dennis Turk</i> and <i>Bob Dworkin</i>
2:15–2:30 PM	COFFEE BREAK
2:30–4:30 PM	 Research agenda recommendations for improving assay sensitivity in chronic pain clinical trials moderated by <i>Dennis Turk</i> and <i>Bob Dworkin</i> critical research questions how can these be addressed with existing data? how can these be addressed with new collaborations?
4:30	ADJOURN