



PhUSE Single Day Events

Foster City, CA

December 2nd 2015



Overview

- Theme
- Program Overview
- Agenda
- Logistics

Theme

Building High Quality Clinical and Nonclinical e-Data Submissions for FDA Review

Why Getting it Right Matters



Why this event and why now?

Help the FDA and industry *successfully and cost-effectively* implement standards-based exchange of “*fit for purpose*” clinical and nonclinical data

- FDA’s mandate requiring submissions using CDISC standards starts in a year – *not much time left to get it right*
- PMDA in Japan is following the FDA’s lead. Others expected to follow
- Foster a community to share lessons learned, best practices and business processes

Data Quality Considerations

“Fit for purpose” means that submitted data should be:

- ✓ *Technically conformant* to evolving CDISC and FDA specific requirements – new models, terminologies, rules, ...
- ✓ *Consistent* with regard to data submitted by sponsors (e.g., study and trial reports)
- ✓ *Sufficient* with respect to what should be included
- ✓ Able to meet *Agency review* needs

Failure to meet these criteria will cause delays, increased costs and missed opportunities

Opportunities for Sponsors & CROs

- ✓ Better and new ways to build repositories and exploit standardized data beyond just individual trials and nonclinical studies
- ✓ Longer-term productivity gains

Requires practical ways to integrate data, R&D and regulatory submission processes across the development lifecycle

Agenda

Time	Presentation	Presenter
8:30 - 9:00	Welcome Refreshments	
9:00 - 9:15	Welcome	SDE Co-Leads
9:15 - 9:30	Overview of PhUSE	
9:30 - 10:00	Optimizing Standards Implementation for Successful e-data Submissions to the FDA	Dhananjay Chhatre, <i>Gilead</i>
10:00 - 10:30	Standardizing Data Cuts	Mercidita Navarro, <i>Genentech</i>
10:30 - 11:00	Morning Break	Sponsored by: 
11:00 - 11:30	Common Errors in Loading SDTM Data to the Clinical Trials Repository and Why Getting it Right Matters	Crystal Allard, <i>FDA</i>
11:30 - 12:00	A Need for Prescriptive Define.xml	Sergiy Sirichenko, <i>Pinnacle 21</i>
12:00 - 1:00	Lunch & Networking	Sponsored by: 
1:00 - 1:30	PhUSE-FDA Working Group on Standardizing Data Elements for the Site Selection Process	Patty Gerend, <i>Genentech</i>
1:30 - 2:00	SEND Compliance – Challenges and Opportunities for Sponsors	Sandor Schoichet, <i>Meridian Management Consultants</i>
2:00 - 2:30	Non-clinical Study Data Specifications and CRO-Sponsor Workflows for FDA SEND Compliance	Kristi Johnson, <i>PointCross Life Sciences & Michael Dorato, Smithers Avanza</i>
2:30 - 2:45	Afternoon Break	Sponsored by: 
2:45 - 3:00	PhUSE-FDA 2015 CS Working Group Update	SDE Co-Leads
3:00 - 3:40	Panel Discussion Q&A	SDE Co-Leads
3:40 - 4:00	Wrap Up & Closing Remarks	SDE Co-Leads

Some Perspectives to keep in mind...

**Build the Plane as You
are Flying it**



We have the answers, it is the
questions we don't know

House Keeping Notes



Sponsors

We would like to thank our sponsors for their support:



PhUSE Future Events



The 5th PhUSE and FDA Collaboration

Computational Science Symposium

March 13th–15th 2016

Silver Spring Civic Center, Silver Spring, Maryland, USA



Smithsonian Institution Building

Registration Opens November 2nd 2015
Call for Posters Closes January 15th 2016
Early Bird Registration Closes January 29th 2016

phuse.eu/css



Annual Conference

Barcelona 2016

Fast Track to Approval: Speed and Efficiency

9th–12th October

Princesa Sofia Gran Hotel, Barcelona



Conference Chair Åsa Carlshelmer (*Ferring Pharmaceuticals*)
Conference Co-Chair TBC

For more information visit the PhUSE website phuse.eu/annual-conference.aspx

Let's get started!





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