

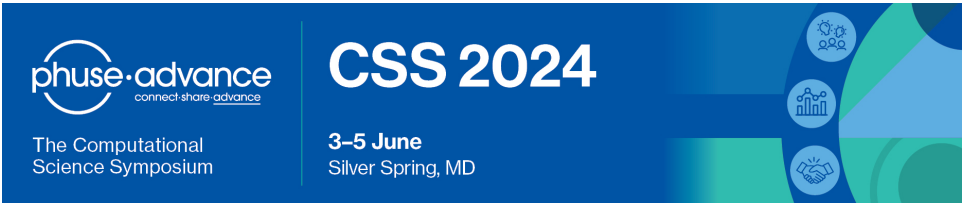
Hot Topics



Working Groups Hot Topics

PHUSE collaborations are organised into a number of specialist Working Groups, each with a broad topic area. The Working Groups have specific projects designed to achieve a set of particular objectives. This page will highlight the latest news and information from our projects. Participation is open to anyone who wants to contribute and if you would like to get involved, please email workinggroups@phuse.global.

PHUSE/FDA CSS 2024



Registration for the PHUSE/FDA CSS 2024 is open!

Come and be a part of the PHUSE/FDA Computational Science Symposium 2024 (CSS) taking place **3-5 June** in Silver Spring, MD. Share your insights, discoveries and solutions with the PHUSE Community, who are eager to learn and collaborate.

[REGISTER HERE](#)

Open Forum: Open Source in Pharma and Long-Term Dependability



The [Open Source Technology in Clinical Data Analytics \(OSTCDA\)](#) project is hosting an Open Forum on the topic of Open Source in Pharma and Long-Term Dependability with speaker Mike Smith. This forum will be taking place on zoom on **17 May 15:00-16:00 BST / 10:00-11:00 EDT**.

[REGISTER HERE](#)

New Deliverables



The [Best Data Practices for Rare Disease Patient Foundations and Researchers](#) within the [Real World Evidence](#) Working Group, has published a new deliverable in the form of a Poster. The Poster provides an overview of [Ensuring Registry Data Relevance and Reliability for Regulatory Use](#).

The PHUSE data standards community, which is comprised of leaders and experts responsible for the governance and implementation of data standards across the biopharmaceutical industry, have authored a new White Paper. The [Data Standards White Paper](#) highlights current challenges in data standardisation across the biopharma industry and identify opportunities where we can work together to tackle them.

The [SDTM ADaM Implementation FAQ](#) within [Optimizing the Use of Data Standards](#) Working Group have published a new FAQ! The question they have answered is '[Naming Convention for Split RS Domain](#)', you can view this question and the teams response via [Validation/Conformance Rules](#) page. You can see all the FAQ this project has answered so far via [here](#).

Do you have a SDTM ADaM question? You can send your questions to the team by emailing workinggroups@phuse.global.

The [Quality Tolerance Limits](#) project within the [Risk Based Quality Management](#) Working Group have published a new deliverable. The White Paper is on the topic of [Assessing the Use of Quality Tolerance Limits in the Pharmaceutical Industry](#). This White Paper aims to provide the reader with valuable insights into the depth and breadth of the use of QTLs and addressing how QTLs are used in a wider scope of implementing RBQM.

Calling for Feedback

The [Treatment Emergent Definitions Recommendations](#) project within [Safety Analytics](#) Working Group has produced a White Paper '[Recommended Definition of Treatment-Emergent Adverse Events in Clinical Trials](#)'. This document defines treatment-emergent events in Phase 1 to 4 clinical trials and integrated summary documents across therapeutic areas. The recommendations described herein were based on the authors' collective experiences and a survey conducted by the PHUSE Treatment-Emergent Definition Recommendations project team [2] to solicit input from respondents on various TEAE scenarios for a simple clinical study design.

Please provide your comments by emailing workinggroups@phuse.global. Closing date for comments: **7 June**

Volunteer Opportunities



Multiple projects within Working Groups are open to join. PHUSE welcomes new members who can apply their knowledge to bring fresh ideas and contribute to the ongoing work of PHUSE projects. For more information, click [here](#), read the [Welcome Pack](#) or email workinggroups@phuse.global.

PHUSE Communications



Working Groups Report: Includes project updates, recent and upcoming deliverables and future plans for each Working Group.

Monthly Mailings: The monthly newsletter. Here you will find a full update from each month of the year, easily accessible and divided into key areas of PHUSE.

PHUSE Blogs: Fancy a quick read? A blog is a perfect way to catch up on all things Working Groups. Get the lowdown on the latest events from across the globe and stay updated on industry topics brought to you by industry professionals.

New Project Idea?

Initiate and lead a new project under the PHUSE Working Groups umbrella. The new project must address problems of significant relevance to computational science related to drug, biological and device development and must meet all of the guidelines for projects within the collaboration, including the following mandatory requirements:

- The projects must address significant research issues relevant to Computational Science
- The project must not attempt to address FDA policy issues
- There must be at least one Project Lead personally involved in planning and carrying out the project

New projects can be submitted anytime during the year, click [here](#) to submit.