

# **Latest Updates:**



# **SEND Harmonization for Cross-Study Analysis**

New manuscript alert! As part of its Public Private Partnership (PPP) with the U.S. FDA, BioCelerate's Standard for Exchange of Nonclinical Data (SEND) Harmonization Initiative has released its second peer-reviewed publication with the goal of better enabling analytic approaches and identifying solutions to optimizing cross-study analysis.

### Leveraging the Value of CDISC SEND Datasets for Cross-Study Analysis: Incidence of Microscopic Findings in Control Animals:

The second manuscript highlights the practical steps involved in creating a searchable historical control database from a repository of SEND datasets and outlines a proposed solution for a defined crossstudy analysis question using historical control data when challenged with SEND variability. The paper also proposes next steps to leverage learnings and how to continue to share findings.

**Recent virtual conference sessions:** The team's Society of Toxicology (SOT) 2021 poster, "Utilizing CDISC SEND data to Generate Historical Control Incidence from a Large Database of Toxicology Studies," was presented virtually at this year's conference.



## **Common Templates for Nonclinical Studies**

**Recent virtual conference sessions:** The team's Society of Toxicology (SOT) 2021 poster, "Supporting Efficiencies in Nonclinical Toxicology Studies through Common Templates," was presented virtually at this year's conference.

## **Upcoming Events:**



**(P)** VIRTUAL MEETING

#### **PHUSE Connect US 2021**

BioCelerate's SEND Initiative as they at this year's event for a



**P** VIRTUAL MEETING

**PHUSE** Computational **Science** Symposium (CSS)

Initiative will co-present at this year's event.

Stay up to Date!