



Setting the  
Global Standard  
for Clinical Data



## Clinical Data Acquisition Standards Harmonization (CDASH) version 1.0

**CLINICAL DATA INTERCHANGE  
STANDARDS CONSORTIUM**

**French CDISC User Group**  
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# CDASH version 1.0

- Version pour application disponible depuis le 03 octobre 2008 (CDASH\_STD-1\_0\_2008-10-01.pdf)
- Publication des commentaires des 3 zones ICH (Public\_Comment\_Spreadsheet\_093008.pdf)
- Document de 137 pages



# CDASH version 1.0

- L'initiative CDASH prend en charge la recherche clinique en rationalisant la collecte des données afin de favoriser l'interopérabilité entre la recherche biomédicale et le développement de nouveaux produits, et en améliorant l'interfaçage avec les systèmes hospitaliers et le DMP.
- CDASH se concentre autour du développement de “content standards” -- notamment par rapport: au nom de l’élément, à sa définition, et aux métadonnées – pour un ensemble de variables globales (en partant du modèle CDISC SDTM).



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- 1. Orientation
- 2. CDASH Alignment with Other Standards
  - SDTM, Terminology and other Standards
- 3. Best Practice Recommendations
  - Recommended Methodologies for Creating Data Collection Instruments
  - Suggested CRF Development Workflow
  - FAQs on Best Practices for Creating Data Collection Instruments
- 4. Overview of CDASH Domain Tables
  - Data Collection Fields Generally Considered Not Necessary to Collect on the CRF
  - Core Designations for Basic Data Collection Fields (Highly Recommended, Recommended/Conditional, Optional)
  - Explanation of Table Headers

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- 5. CDASH Domain Tables
  - Common Identifier Variables
  - Common Timing Variables
  - Adverse Event – AE (Events)
  - Comments – CO (Special Purpose)
  - Prior and Concomitant Medications – CM (Interventions)
  - Demographics – DM (Special Purpose)
  - Disposition – DS (Events)
  - Drug Accountability – DA (Findings)
  - ECG Test Results – EG (Findings)
  - Exposure – EX (Interventions)
  - Inclusion / Exclusion Criteria Not Met – IE (Findings)
  - Laboratory Test Results – LB (Findings)
  - Medical History – MH (Events)

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- 5. CDASH Domain Tables (suite)
  - Physical Examination – PE (Findings)
  - Protocol Deviations – DV (Events)
  - Subject Characteristics – SC (Findings)
  - Substance Use – SU (Interventions)
  - Vital Signs – VS (Findings)
- 6. Change Control and the Process for Creating New CDASH Domains
- Appendices
  - Commonly Used CDISC Controlled Terminology
  - Regulatory References
  - CDASH Project Development Process
  - List of Abbreviations and Glossary

# Conclusion

- One key goal of this initiative is to facilitate the participation of investigators and investigative site personnel in clinical trials by allowing them to enter data in a common format across trials.  
=> A suivre...
- This harmonization will ensure that there is an integrated flow of data from site through submission and warehousing/archive  
=> Illustration of CDASH standardization into ODM (pour la prochaine session)
- Besoin d'un CDASH French?