• Read the document
  • TAUG-Psoriasis Compiled — View the entire document as a single web page.
  • TAUG-Psoriasis Sections — Display each section on its own page.

• Introduction
  • How to Read This Document
  • CDASH Metadata and Annotations
  • Known Issues

• Overview of Psoriasis
  • Disease History and Characteristics
  • Diagnosis
  • Prior Treatments
  • Disease Baseline Characteristics

• Disease Assessments
  • Overall Skin Disease Assessment
  • Individual Symptoms Assessment/Impact on Quality of Life
  • Identification of Target Lesions
  • Specific Area Lesion Assessments

• Study Treatment and Exposure
  • Phototherapy Administration
  • Topical Study Treatment

• Questionnaires, Ratings, and Scales

• Analysis Data
  • Subject-level Dataset
  • Analysis of Selected Efficacy Variables
    • AdAm-BDS Using CRIT
    • AdAm-BDS Using PARAMCD
  • Analysis of Exposure

• Appendices
  • Psoriasis Standards Development Team
  • Non-standard Variables (NSVs)
  • Glossary and Abbreviations
  • References
  • Representations and Warranties, Limitations of Liability, and Disclaimers

• View the examples
  • Psoriasis Examples — This is where all examples used in the document are located.

• Provide feedback
  • Instructions for Reviewers — This is where to find detailed instructions for how to use JIRA to provide feedback on the document.

Other resources you may find helpful:

• Introduction to Therapeutic Area Standards — This provides an overview of what to expect, and what not to expect, from a therapeutic area user guide.

• Reading on the Wiki — This page touches on some of the ways the Wiki edition of the document has been optimized for web use, with which a reader new to the CDISC Wiki may be unfamiliar.

• TA Specification — This is a spreadsheet that provides information, for newer and proposed domains and variables, on relationships with versions of SDTM and the SDTMIG.

Comments on this document should be entered into JIRA at: https://jira.cdisc.org/projects/TAPSOR. For more details, see the Instructions for Reviewers.