Submitted Cohort Definitions

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Contents

PhenotypeLibrary is part of HADES

This document is a DRAFT guidance.

1 Post submission

1.1 Validity Checks

- All submissions get validity Checks For CohortDefinitions

1.2 Life cycle

- Cohort Definitions that have passed validity checks get put in the pipeline and will be available in the next release.
- If a cohort definition completes peer review, then the version number of the library when it was accepted becomes the *added version.*

1.3 Assignment for Peer Review

- OHDSI will perform on optional open peer review through the OHDSI Phenotype Development and Evaluation workgroup.
- The peer review may be oral feedback (Recorded video sessions in the OHDSI Phenotype Development and Evaluation work group - archived in the workgroup) or written feedback - in forum.
- It is up-to the submitter to then consider the peer review recommendations, make changes, or not.
- Based on the decision of the peer reviewer(s) the cohort definition would be considered accepted.
- Once accepted, the cohort definitions will be made immutable and a version number will be assigned to it. Key peer review notes will usually be referenced (commonly to the forum post).