

Enable the OHDSI community to **perform observational research** following **OHDSI best practices** for characterization, population-level estimation, and patient-level prediction by providing a **cohesive set of open-source analytic software.**



HADES objectives and key results

- Standardizing Analysis Input Specifications with R6
 - Successfully implement and pilot the transition to R6 objects in 3 core HADES packages Martijn
- Centralize, standardize, and version results data model for HADES packages to improve consistency and migration support.
 - Consolidate pilot results models into a central Git repository (HadesResultsModel) Chris, Anthony, Martijn
 - Pilot the new versioned results model approach with the CohortGenerator,
 Strategus (database_metadata table), CohortMethod, and CohortIncidence.
 Chris, Anthony, Martijn
- TreatmentPatterns to HADES
 - Evaluate and include the TreatmentPatterns package into HADES Maarten,
 Martijn



HADES objectives and key results

- Using DuckDB for storage in Andromeda
 - Complete testing of Andromeda using DuckDB and potentially any adjustments to HADES packages. Martijn, Bill
- Strategus
 - Add TreatmentPatterns modules to Strategus Maarten, Martijn,
 Anthony
 - Add unit tests to Strategus template to verify renv.lock and to test a study against synthetic data Anthony, Jenna
- HADES Container(s) + execution engine enablement Nils, Konstantin, Lee, Egill