HOW RDCA-DAP® WORKS

PRE-COLLECTION PLANNING
Study sponsors must identify the patient population, biomarkers and clinical outcome assessments they wish to learn about as well as create consent forms for sharing data and consult with FDA if they plan to use this data as part of a regulatory submission.

COLLECT
Engaging individuals in research in various ways, including through the collection of data in registries and clinical trials, is key.

CONTRIBUTE
A study sponsor can share collected data with the secure RDCA-DAP database.

EXPLORE AND STANDARDIZE
Data is prepared and curated to assure it can be optimally analyzed along with other standardized datasets in RDCA-DAP.

SHARE
Researchers can request access to data and tools to support analyses that may improve disease characterization and the identification of biomarkers and clinical outcome measures.

OPTIMIZE
Data and advanced analytics can shape innovative clinical trial designs that have the potential to accelerate the development of rare disease treatments.

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