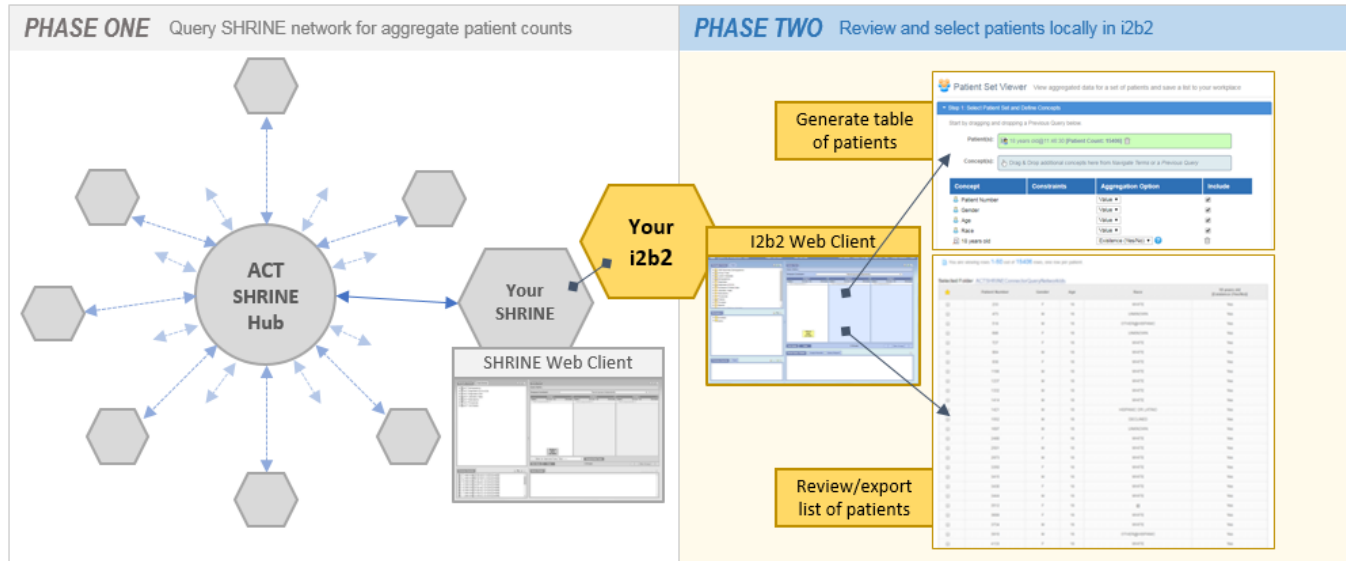


Phase Two Software



Summary:

The Accrual to Clinical Trials (ACT) project goal is to create a federated network of National Clinical and Translational Science Award (CTSA) Consortium institutions to significantly increase participant accrual to the nation's highest priority clinical trials. **PHASE ONE** consisted of the formation of a SHRINE network of participating institutions in order to query for aggregate patient counts across all sites in real-time. **PHASE TWO**, as shown in the illustration above, continues the workflow at the local site by enabling the reviewing and selection of patients locally in i2b2.

Table of Contents:

- [Features](#)
- [Installation](#)
 - [ACT Install from Docker](#)
 - [Manual Install](#)
 - [System Requirements](#)
 - [Manual Install Steps](#)
- [Testing](#)
 - [Checklist](#)
- [User Manual](#)
- [Support](#)
 - [Contact](#)
 - [Troubleshooting](#)
 - [ACT Validator](#)
 - [at scheduling command](#)
 - [i2b2_config_data.js](#)
 - [Operating System](#)
 - [PHP Requirements](#)
 - [SHRINE URL](#)
 - [Working Directory](#)
 - [Troubleshooting Tips for i2b2 & SHRINE](#)
- [Download](#)

i Did you know?

Users in Phase One need only the *DATA_OBFSC* (Obfuscated) i2b2 role for aggregated patient counts in the SHRINE. In Phase Two, users are required to have the *DATA_LDS* (Limited Data Set) i2b2 role in order to generate a table of patients to review