

Data Collection Worksheet

Please Note: The Data Collection Worksheet (DCW) is a tool to aid investigators to integrate the collection of PhenX measures in your study. The PhenX measures that you selected and added to your Cart are presented in the DCW in alphabetical order. The DCW includes worksheets for data collection. Variables derived from the collected data are shown in the Data Dictionary (DD) with variable names and unique PhenX variable identifiers. The collection of DCWs produced by the Toolkit is not designed as a data collection instrument. Each investigator will decide how to integrate PhenX measures into data collection for their study.

Summary of Global Appraisal of Individual Needs (GAIN)

The Global Appraisal of Individual Needs (GAIN) originated in 1993 as a collaborative effort between clinicians, researchers, and policymakers to create a comprehensive and standardized biopsychosocial assessment tool.

The GAIN has developed into a progressive and integrated family of instruments with a series of measures and computer applications designed to support a number of treatment practices, including:

- Initial screenings ([GAIN-SS](#))
- Brief interventions and referrals ([GAIN-Q3](#))
- Standardized clinical assessments for diagnosis, placement, and treatment planning ([GAIN-I](#))
- Monitoring change in clinical status, service utilization, and costs to society ([GAIN-M90](#))
- Subgroup and program-level needs assessment, evaluation, and secondary analysis

The GAIN family of instruments is appropriate for use with both adolescents and adults from a variety of populations in various levels of care, including: outpatient, intensive outpatient, short-term residential, long-term residential, therapeutic community, justice programs, school-based programs, welfare programs, co-occurring disorder programs, and primary health care programs

The Global Appraisal of Individual Needs (GAIN) instruments can be obtained by contacting the GAIN Coordinating Center at <http://www.gaincc.org/index.cfm?pageID=32> or via email: gaininfo@chestnut.org

Protocol source: <https://www.phenxtoolkit.org/protocols/view/560702#Source>