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 the Conners Continuous Performance Test 3rd Edition™ (Conners CPT 3™)

The Conners Continuous Performance Test 3rd Edition™ (Conners CPT 3™) is a computerized test for the assessment of visual attention problems in individuals’ ages 8 years old and older. Respondents press the spacebar (or click the mouse) when any letter of the alphabet (except "X") appears on the screen. Commission errors occur when the spacebar is pressed when an "X" is presented. Omission errors occur when the spacebar is not pressed when a letter besides "X" is presented on the screen. Reaction time is the interval between the appearance of the letter on the screen and the response, e.g., pressing the spacebar. The Conners CPT 3™ uses both standardized and raw scores to determine not only the respondent’s overall attentional performance overall but also four specific aspects of attention: inattentiveness, impulsivity, sustained attention and vigilance.

The Conners Continuous Performance Test 3rd Edition™ (Conners CPT 3™) is a proprietary instrument and administration requires a license from Multi-Health Systems, Inc.

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Protocol source: https://www.phenxtoolkit.org/protocols/view/821201#Source