



Data Collection Worksheet

Please Note: The Data Collection Worksheet (DCW) is a tool to aid integration of a PhenX protocol into a study. The PhenX DCW is not designed to be a data collection instrument. Investigators will need to decide the best way to collect data for the PhenX protocol in their study. Variables captured in the DCW, along with variable names and unique PhenX variable identifiers, are included in the PhenX Data Dictionary (DD) files.

Draw 2-4 cc of blood into one 5 ml SST gold top Vacutainer® tube for IgE. The tube should be allowed to sit at room temperature for 30 minutes to clot. The sample should then be spun at 2,000 rpm (room temperature: 20-24°C) for 10 minutes to separate off the serum.

The serum should be aliquoted in 1.8 ml screw-top cryogenic microcontainer tubes (0.5 cc minimum per tube).

The IgE can be processed immediately or kept frozen (-20°C to -70°C) and processed in batches.

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Protocol source: <https://www.phenxtoolkit.org/protocols/view/90701>