

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.

S32r0 Transfusion Reaction Form
Ad Hoc Event ID
Visit Date (yyyy/mm/dd):
Correction:
[] Yes
[] No
Use this form to report transfusion reactions either during treatment or within 15 minutes after completion of treatment.
1. Date of transfusion (yyyy/mm/dd):
2. Type of transfusion:
[] Simple
[] Modified exchange
[] Erythrocytapheresis
3. Type of reaction:
[] Febrile non-hemolytic
[] Allergic or anaphylactoid
[] Hemolytic transfusion reaction (HTR)
4. Associated complications:
[] Hypertension and circulatory overload

	occlusive ient ischemic attack
{study name} transfusion re the transfusion	, narrative report of all transfusion reactions is recommended by the . Please use the field below to upload your narrative for this eaction. The narrative must include the Patient ID number and date of on reaction, followed by a complete description of the occurrence, ollowed, and outcome.
Staff I.D. #:	
	Protocol source: https://www.phenxtoolkit.org/protocols/view/890501