



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.

S31r4 Transfusion Form

Patient's Identification Number _____

Visit Date (yyyy/mm/dd): _____

Correction:

Yes

No

1. Date of transfusion (yyyy/mm/dd) _____

2. Reason for transfusion

Scheduled

Non-Scheduled

2. If transfusion is non-scheduled, answer Items 2A through 2F.

2A. Acute chest syndrome

Yes

No

2B. Painful episode

Yes

No

2C. Multi-organ failure

Yes

No

2D. Neurological symptoms

Yes

No

2E. Surgery

Yes

No

2F. Other

Yes

No

2F-1. Please indicate other:

3. Pre-transfusion laboratory results

3A. Hemoglobin S

Done

Not Done

3A-1. Date obtained (yyyy/mm/dd)

3A-2. Results (xxx.x %)

3B. Ferritin

Done

Not Done

3B-1. Date obtained (yyyy/mm/dd)

3B-2. Results (xxxx.x ng/ml)

3C. Hemoglobin level

Done

Not Done

3C-1. Date obtained (yyyy/mm/dd)

3C-2. Results (xx.x g/dl) _____

4. Pre-medications administered:

4A. Tylenol

Yes

No

4B. Benadryl

Yes

No

4C. Claritin

Yes

No

4D. Other

Yes

No

4E. None given

Yes

No

5. Transfusion:

5. Simple transfusion

Done

Not Done

5A. Amount transfused (xxxx cc) _____

6. Modified manual exchange

Done

Not Done

6A. Amount removed (xxxx cc) _____

6B. Amount transfused (xxxx cc) _____

7. Pheresis

Done

Not Done

Staff I.D. #: _____

Protocol source: <https://www.phenxtoolkit.org/protocols/view/890401>