

CBU INFUSION FORM

COBLT Recipient ID:

COBLT Name Code:

Center Code:

MCC Use Only
Date Recd.:

1. Date of infusion
M D Y

2. Time of infusion Start: : hr/min [24hr] Finish: : hr/min [24hr]

3. Were pre-infusion medications administered within 2 hours of infusion?

1 Yes →
2 No
↓
Continue with question 5

4. Record Medication:

Benadryl	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No
Hydrocortisone	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No
Methylprednisolone	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No
Mannitol	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No
Other, specify _____	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No

5. Were emergency medications administered during or within 2 hours of infusion?

1 Yes →
2 No
↓
Continue with question 7

6. Record Medication:

Benadryl	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No
Hydrocortisone	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No
Methylprednisolone	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No
Mannitol	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No
Other, specify _____	1 <input type="checkbox"/> Yes	2 <input type="checkbox"/> No

7. Record highest grade of complication/toxicity within 24 hours of infusion.

Toxicity	Grade				
	0	1	2	3	4
Allergy reaction/hypersensitivity (including drug fever)	<input type="checkbox"/> none	<input type="checkbox"/> transient rash, drug fever <38 °C (<100.4 °F)	<input type="checkbox"/> urticaria, drug fever 38 °C (100.4 °) and/or asymptomatic bronchospasm	<input type="checkbox"/> systematic bronchospasm, requiring parenteral medication(s), with or without urticaria; allergy-related edema/angioedema	<input type="checkbox"/> anaphylaxis
Sinus bradycardia	<input type="checkbox"/> none	<input type="checkbox"/> asymptomatic, not requiring treatment	<input type="checkbox"/> symptomatic, but not requiring treatment	<input type="checkbox"/> symptomatic and requiring treatment	<input type="checkbox"/> life-threatening (e.g. arrhythmia associated with CHF, hypotension syncope, shock)
Sinus tachycardia	<input type="checkbox"/> none	<input type="checkbox"/> asymptomatic, not requiring treatment	<input type="checkbox"/> symptomatic, but not requiring treatment	<input type="checkbox"/> symptomatic and requiring treatment of underlying cause	-
Hypertension	<input type="checkbox"/> none	<input type="checkbox"/> asymptomatic, transient increase by >20 mmHg (diastolic) or to >150/100* if previously WNL; not requiring treatment	<input type="checkbox"/> recurrent or persistent symptomatic increase by >20 mmHg (diastolic) or to >150/100* if previously WNL; not requiring treatment	<input type="checkbox"/> requiring therapy or more intensive therapy than previously	<input type="checkbox"/> hypertensive crisis

*Note: For pediatric patients, use age and sex appropriate normal values > 95th percentile ULN.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Toxicity	Grade				
	0	1	2	3	4
Hypotension	<input type="checkbox"/> none	<input type="checkbox"/> changes, but not requiring therapy (including transient orthostatic hypotension)	<input type="checkbox"/> requiring brief fluid replacement or other therapy but not hospitalization; no physiologic consequences	<input type="checkbox"/> requiring therapy and sustained medical attention, but resolves without persisting physiologic consequences	<input type="checkbox"/> shock (associated with acidemia and impairing vital organ function due to tissue hypoperfusion)
<i>For pediatric patients, systolic BP 65mmHg or less in infants up to 1 year old and 70 mmHg or less in children older than 1 year of age, use two successive or three measurements in 24 hours</i>					
Fever (in the absence of neutropenia, where neutropenia is defined as ANC < 1.0 x 10 ⁹ /L)	<input type="checkbox"/> none	<input type="checkbox"/> 38.0 - 39.0 °C (100.4 - 102.2 °F)	<input type="checkbox"/> 39.1 - 40.0 °C (102.3 - 104.0 °F)	<input type="checkbox"/> >40.0 °C (>104.0 °F) for <24hrs	<input type="checkbox"/> >40.0 °C (>104.0 °F) for >24hrs
<i>Note: The temperature measurements listed above are oral or tympanic</i>					
Rigors, chills	<input type="checkbox"/> none	<input type="checkbox"/> mild, requiring symptomatic treatment (e.g., blanket) or non-narcotic medication	<input type="checkbox"/> severe and/or prolonged, requiring narcotic medication	<input type="checkbox"/> not responsive to narcotic medication	-
Nausea	<input type="checkbox"/> none	<input type="checkbox"/> not able to eat	<input type="checkbox"/> oral intake significantly decreases	<input type="checkbox"/> no significant intake, requiring IV fluids	-
Vomiting	<input type="checkbox"/> none	<input type="checkbox"/> 1 episode in 24hours over pre-treatment	<input type="checkbox"/> 2-5 episodes in 24 hours over pre-treatment	<input type="checkbox"/> >6 episodes in 24 hours over pre-treatment; or need for IV fluids	<input type="checkbox"/> Requiring parenteral nutrition; or physiologic consequences requiring intensive care; hemodynamic collapse
Infection with unknown ANC	<input type="checkbox"/> none	-	-	<input type="checkbox"/> Present	<input type="checkbox"/> life-threatening sepsis (e.g., septic shock)
<i>Note: This toxicity criterion is used in the rare case when ANC is unknown</i>					
Dyspnea (shortness of breath)	<input type="checkbox"/> normal	-	<input type="checkbox"/> dyspnea on exertion	<input type="checkbox"/> dyspnea at normal level or activity	<input type="checkbox"/> dyspnea at rest or requiring ventilator support
Hypoxia	<input type="checkbox"/> normal	-	<input type="checkbox"/> decreased O ₂ saturation with exercise	<input type="checkbox"/> decreased O ₂ saturation at rest, requiring supplemental oxygen	<input type="checkbox"/> decreased O ₂ saturation, requiring pressure support (CPAP) or assisted ventilation
Hemoglobinuria	<input type="checkbox"/> none	<input type="checkbox"/> present	-	-	-

Comments: _____

Signature

Date

Study ID