



## Baseline Hospital Transfusion Services Information

Please refer to the glossary for all terms in orange: [Survey definition](#)

### Demographics

1. Name of hospital

2. Number of beds

- <50
- 50-200
- 201-500
- 501 - 1000
- >1000

3. Approximate annual inpatient surgical volume

- <100
- 100-999
- 1,000-1,399
- 1,400-2,399
- 2,400-4,999
- 5,000-7,999
- ≥8,000

4. Distance to blood suppliers (If you are part of a hospital system, please use the largest hospital in the system).

	Miles from hospital
	-
a. Supplier 1 (primary blood center):	<input type="text"/>
b. Supplier 2:	<input type="text"/>
c. Supplier 3:	<input type="text"/>

5. How do you characterize your hospital? Please check all that apply.

- a. Level I trauma center
- b. High risk OB service
- c. Busy hematology-oncology program with allogeneic stem cell transplant program
- d. Solid organ transplant program with liver transplants
- e. General hospital

#### Baseline questions:

	Please provide numeric value only without any sign e.g., %
1. How many <u>apheresis platelet</u> units were transfused in 2019?	<input type="text"/>
2. How many <u>whole blood platelet</u> units were transfused in 2019?	<input type="text"/>
3. How many <b>low yield</b> platelet units did you <u>receive from your blood supplier in 2019?</u>	<input type="text"/>

4. Did your blood bank take additional measures (eg releasing outdated units, splitting to extend inventory, etc.) due to platelet inventory concerns in 2019?

- Yes
- No

If yes, then on average in 2019 how often did you take additional measures:

- 5 or more times per month
- 1-4 times per month
- Less than once per month

	Please provide numeric value only without any sign e.g., %
5. How many <u>group O RBC</u> were transfused in 2019? i. Group O+	<input type="text"/>
ii. Group O-	<input type="text"/>
6. How many platelet units were <u>wasted</u> due to outdate in 2019?	<input type="text"/>

Please provide the contact information of the person responsible for answering monthly questions for this survey series:

Name

Email address