New Jersey Department of Health Clinical Laboratory Improvement Services PO Box 361 Trenton, NJ 08625-0361

BLOOD CENTERS - ANNUAL STATISTICAL DATA

Name of Blood Bank	County
Address	
Name of Individual Completing Form	Telephone Number
Diagon from the fall proting data for the various and	vertices to the above address by the due date vives on
Please furnish the following data for the report year and	· · ·

the attached cover letter. Please retain a copy of the report for your files. If assistance is needed, contact the Blood Bank Program of the Clinical Laboratory Improvement Service at 609-406-6829.

Α.	SOL	JRCES OF SUPPLY (Whole Blood and Packed Cells)	Totals
			1010.0
	1.	Number of units on hand January 1	
	2.	Number of allogeneic units drawn by your bank (incl. all stations)	
	3.	Number of allogeneic units drawn by your bank in New Jersey	
	4.	Number of double red cell procedures performed by your bank in New Jersey (allogeneic) (x 2 = Add total to number 3. above.)	111111111111111111111111111111111111111
	5.	Number of autologous units drawn by your bank in New Jersey	
	6.	Number of directed units drawn by your bank in New Jersey	
	7.	Number of units received from Red Cross	
	8.	Number of units received from New York Blood Center	
	9.	Number of units received from N. J. Community Blood Banks	
	10.	Number of commercial units received from commercial sources.	
	11.	No. of commercial units received directly from volunteer Blood Banks.	
	12.	Number of volunteer units received directly through the American Association of Blood Banks	
	13.	Number of commercial units received directly through the American Association of Blood Banks.	
	14.	Number of volunteer units received from Out-of-State Community Blood Banks.	
	15.	Number of volunteer units received from Out-of-State Red Cross Centers other than Penn Jersey	
	тот	TAL AVAILABLE SUPPLY	

BLOOD CENTERS – ANNUAL STATISTICAL DATA (Continued)

Name of Blood Bank							
B. Distribution		Whole Blood			Packed Cells		Totals
	Allogeneic	Autologous	Directed	Allogeneic	Autologous	Directed	
1. Number of units supplied to:							
a. New Jersey Hospitals							
b. Out-of-State Hospitals							
c. N. J. Community Blood Banks							
d. Regional Red Cross Centers							
e. American Association of Blood Banks							
f. Federal and Military Institutions							
g. Other (specify):							
2. On Hand December 31							
C. Number of Units	Allogeneic		Autologous		Directed		
Discarded From:	Your Collections	Other Sources	Your Collections	Other Sources	Your Collections	Other Sources	Totals
1. Outdating							
2. Reactive HB _S Ag							
3. Reactive HB _C Ab							
Reactive Test for HCV Antibody							
5. Reactive for Syphilis							
Reactive Test for HIV Antibody							
7. Reactive HTLV-I/II							
8. Elevated ALT							
9. Irregular Antibodies							
10. Contamination, Breakage, etc.							
11. Donor Deferral Registry or Confidential Unit Exclusion							
12. Other (Specify) (e.g., equipment failure):							
TOTAL DISCARDS							
PERCENT DISCARDED							

BLOOD CENTERS – ANNUAL STATISTICAL DATA (Continued)

Name of Blood Bank							
D. NUMBER OF UNITS IN SE	CTION C. ABOVE,	CONFIRMED P	OSITIVE FOR:				
1. HIV							
2. HB _S Ag							
3. HCV							
4. STS							
			Number	of Units			
E. BLOOD COMPONENTS	Prepared In Your	Obtained from Other Sources			Distributed to New Jersey	Distributed to	
	Blood Bank	Name		Number	Hospitals	Out-of-State Hospitals	
1. Fresh frozen plasma							
2. Single Donor Platelets							
3. Platelet concentrates							
4. Cryoprecipitates							
5. Frozen red cells							
6. Washed red cells							
7. Prestorage leukoreduced RBC							
8. Leukocytes							
9. Other (Specify):							
F. APHERESIS/		Number of		Total	Distributed to		
THERAPEUTIC PHLEBOT	YMC	Donors	Units	Discarded	NJ Hospitals	Out-or-State Hospitals	
1. Plasmapheresis							
2. Leukapheresis							
3. Plateletpheresis							
4. Stem Cells							
5. Therapeutic Phlebo	otomy						

BLOOD CENTERS – ANNUAL STATISTICAL DATA (Continued)

Name of Blood Bank						
G. SALVAGED PLASMA	Your Collections	Hospitals	Out-of-State			
Number of Units Obtained From:						
2. Units Distributed to (Name)	Add	Amount (Liters)				
a.						
b.						
c.						
d.						
e.						
f.						
TOTALS						
H. NUMBER AND TYPE OF DONOR REACTIONS	Slight	Moderate	Severe			
Adverse Donor Reactions (Specify type, e.g., convulsions, etc.): *						
Number of Donors Transported to the Emergency Room	///////////////////////////////////////	11111111111111				
* If you need addition	onal space, please attac	h additional sheets.				
Name of Blood Bank Director (Print) Telephone Number						

Signature of Blood Bank Director

Date