
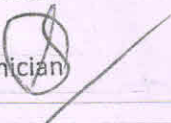


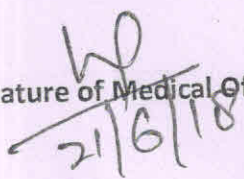
STOCK POSITION DATED 21/6/18

units = 42
 Comp = 8
 G. total = 285 +
 42 + 8 =
 = 409

Blood Group	Total	Total Positive (+)			Total Negative (--)			
		Total	Replacement	Reserved	Total	Replacement	Reserved	
A	77	61	27	35	16	4	12	
B	89	77	37	40	12	2	10	
AB	13	13	1	12	0	0	0	
O	106	94	14	80	12	4	8	
Grand Total	285	245	79	167	40	10	30	
Total number of Blood Units Collected on: 20/6							43	
Total number of Blood Units TTI Screening positive on: 20/6								
Total No of FFPs issued 20/6							11	
Total No. of Platelets issued 20/6							4	
FFPs/ Platelets issued to Private Nursing Homes							1	
FFPs/ Platelets issued to SMGS Hospital							1	
FFPs/ Platelets issued to Super Speciality Hospital							1	
Department wise number of Blood units issued on:								
Medicine	< 3 w/B 3 per		6		Replacement 3		Without Replacement 3	
Surgery	- 7 w/B		7		Replacement 0		Without Replacement 7	
Emergency	< 12 w/B 7 per		19		Replacement 10		Without Replacement 9	
Radiotherapy	< 8 w/B 9 per		9		Replacement 4		Without Replacement 5	
ICU	- 1 per		1		Replacement 0		Without Replacement 1	
Orthopaedics	- 4 w/B		4		Replacement 2		Without Replacement 2	
Private Nursing Home (Regd.)			4		Replacement 4		Without Replacement 0	
Total			50		Replacement 23		Without Replacement 27	

1. Signature of Technician 

2. Signature of Technician 

Signature of Medical Officer

 21/6/18

Copy for information to:
 1. Medical Superintendent, Govt. Medical College and Hospital, Jammu.

21/6/18
I

stock position of components:-

$$\begin{array}{r} \text{PLV :-} \\ A = 17 \\ B = 33 \\ D = 21 \\ AB = 4 \\ \hline 750 \end{array}$$

II

$$\begin{array}{r} \text{Platelet :-} \\ A = 16 \\ B = 10 \\ D = 9 \\ AB = 3 \\ \hline 38 \end{array}$$

III

FFP of all units are an

$$\frac{10}{21/6}$$