

UNIVERSITY OF MISSOURI HOSPITALS LABORATORY

BLOOD EXAMINATION

Name of Patient: *Joren F. Brulle*

Physician: *Dietrich*

Room No.
Case No.

<p>35,000</p> <p>30,000</p> <p>25,000</p> <p>20,000</p> <p>15,000</p> <p>10,000</p> <p>5,000</p> <p>Leucocytes per c mm</p>	<p>100%</p> <p>95%</p> <p>90%</p> <p>85%</p> <p>80%</p> <p>75%</p> <p>70%</p> <p>65%</p> <p>60%</p> <p>55%</p> <p>Neutrophils</p>	Date	<i>1-19-28</i>						
		Time							
		Count number							
		Coagulation time							
		Bleeding time							
		Leucocytes per c mm.	<i>5600</i>						
		Differential Count							
		P. M. Neutrophils	<i>62</i>						
		P. M. Eosinophils	<i>2</i>						
		P. M. Basophils							
		Large Mononuclears	<i>4</i>						
		Lymphocytes	<i>32</i>						
		Lymphoblasts							
		Myelocytes							
		Myeloblasts							
		Immature P. M. Ns.							
		Unclassified							
		Erythrocytes per c mm.							
		Hemoglobin (Method)							
		Color index							
		Anisocytosis							
		Poikilocytosis							
		Polychromatophilia							
		Granular degeneration							
		Nucleated forms							
		Reticulocytes							
		Blood Donor Group							
		Plasmodium Malariae							
Wassermann									
Widal									
Culture									
Blood sugar									
Blood urea									
Blood N. P. N.									
Icterus Index									

Remarks:

McCord

Leucocytes per c mm

Neutrophils

Examined by:-----