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100/	13.5 – 11.5	Hgb. Hemoglobin ( )
%	40 – 34	Hematocrit
<sup>3</sup> /	5.3 – 3.9	( RBC ) Red blood cells count
<sup>3</sup>	500,000 – 160,000	( PLT ) Platelets
<sup>3</sup>	10,000 – 5,000	( WBC ) White blood cells count
		:
%	70 – 50	Segmented neutrophils
%	3 – 1	Band neutrophils
%	1 – 0.5	Basophils
%	4 – 1	Eosinophils
%	46 – 12	Lymphocytes
%	10 – 2	Monocytes
/	1.3 – 0.3	Bilirubin (total) ( )
/	0.4 – 0.1	Direct (conjugated) ( )
/	0.18 – 0.2	Indirect (unconjugated) ( )
/	36 – 0	( SGOT )
/	48 – 0	( SGPT )

:

		<sup>3</sup> /	100/	
<sup>3</sup> 9,500 – 3,700	<sup>3</sup> 332,000 – 143,000	5.7 – 4.3	16.7 – 13.3	
<sup>3</sup> 11,100 – 3,900	<sup>3</sup> 332,000 – 143,000	5.0 – 3.9	14.8 – 11.8	
<sup>3</sup> 13,000 – 5,000	<sup>3</sup> 332,000 – 143,000	5.0 – 4.2	14 – 11	5 – 2
<sup>3</sup> 10,000 – 4,000	<sup>3</sup> 332,000 – 143,000	5.1 – 4.3	14 – 11	9 – 6
<sup>3</sup> 10,000 – 4,000	<sup>3</sup> 330,000 – 143,000	5.1 – 4.3	15.5 – 11.5	12 – 9

( Hemoglobin )

( Anemia )

( Hematocrit )

% 30

% 30

. % 19 – 18

( Red blood cells RBC )

( White blood cells WBC )

( WBC differential )

<sup>3</sup> / 1500

:

% 49	Segmented neutrophils
% 1	Band neutrophils
% 1	Basophils
% 1	Eosinophils
% 38	Lymphocytes
% 10	Monocytes

( Absolute neutrophil count ANC )

1000

( )

:

$$750 = 1500 \times \% 50 \quad 1500$$

$$\% 50 = \% 1 + \% 49$$

. 750

:

: 1000 – 500 •

: 500 – 200 •

: 200 – 0 •

( Platelet )

<sup>3</sup> / 20,000 – 10,000

( Serum glutamic pyruvic transaminas SGPT )

( GPT )

( Serum glutamic oxaloacetic transaminase SGOT )

( SGOT )

( Bilirubin )

( Unconjugated )

( Conjugated )

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2010-06-12 :

منشورات جمعية آدم لسرطان الطفولة

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