

TEST

RESULT

LIMITS

LAB

HNK1 (CD57) Panel

‡ CD8-/CD57+ Lymphs

2 ‡

2 - 17

01

Abs. CD8-CD57+ Lymphs

46 L /uL

60 - 360

Immunophenotyping markers are for investigational use only.

WBC	7.1	x10E3/uL	4.0 - 10.5	02
RBC	5.28	x10E6/uL	4.10 - 5.60	02
Hemoglobin	15.3	g/dL	12.5 - 17.0	02
Hematocrit	44.7	‡	36.0 - 50.0	02
MCV	85	fL	80 - 98	02
MCH	28.9	pg	27.0 - 34.0	02
MCHC	34.1	g/dL	32.0 - 36.0	02
RDW	13.5	‡	11.7 - 15.0	02
Platelets	264	x10E3/uL	140 - 415	02
Neutrophils	58	‡	40 - 74	02
Lymphs	32	‡	14 - 46	02
Monocytes	7	‡	4 - 13	02
Eos	2	‡	0 - 7	02
Basos	1	‡	0 - 3	02
Neutrophils (Absolute)	4.1	x10E3/uL	1.8 - 7.8	02
Lymphs (Absolute)	2.3	x10E3/uL	0.7 - 4.5	02
Monocytes (Absolute)	0.5	x10E3/uL	0.1 - 1.0	02
Eos (Absolute)	0.1	x10E3/uL	0.0 - 0.4	02
Baso (Absolute)	0.1	x10E3/uL	0.0 - 0.2	02

TEST	RESULT	LIMITS	LAB
Lyme Ab/Western Blot Reflex			
Lyme IgG/IgM Ab	<0.91	index	01
		Negative	<0.91
		Equivocal	0.91 - 1.09
		Positive	>1.09

Note: The CDC currently advises that Western blot testing be performed following all equivocal or positive EIA results. Final diagnosis should include appropriate clinical findings and a positive EIA which is also positive by Western blot.

Lyme Ab Interp., EIA	Negative		01
Lyme Disease Ab, Quant, IgM	<0.91	index	01
		Negative	<0.91
		Equivocal	0.91 - 1.09
		Positive	>1.09

Note: IgM levels may peak at 3-6 weeks post infection, then gradually decline. FDA currently advises that Western Blot testing be performed following all equivocal or positive EIA results. Final diagnosis should include appropriate clinical findings and a positive EIA which is also positive by Western Blot.

Lyme Ab IgM Interp., EIA	Negative		01
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