

LOT	B25YN
	2026-02-05
OPEN	14DAYS

MEK-1301,1302,1305 Barcode Entry

The barcodes may be read in any order.
If the barcode is difficult to scan, place this assay sheet on a flat surface, keep the barcode reader and barcode vertical, and scan within a distance of 2cm.

1



2



3



		RANGE	MEK -6400 -6410 -6420 -6450	MEK -6500 -6510 -6550	MEK -1301 -1302 -1305
WBC	10 ³ /μL	±0.8	7.6	7.6	7.66
RBC	10 ⁶ /μL	±0.20	4.82	4.82	4.76
HGB	g/dL	±0.5	13.9	14.1	14.12
HCT	%	±3.0	41.5	41.5	46.7
MCV	fL	±7.0	86.1	86.1	98.1
MCH	pg	±2.4	28.8	29.3	29.7
MCHC	g/dL	±3.0	33.5	34.0	30.2
PLT	10 ³ /μL	±50	240	240	257.1
MPV	fL	±2.0	5.3	8.0	8.0
RDW-CV *	%	±3.0	17.0	17.0	16.9
LY%	%	±10.0	35.1	35.1	32.82
MO%	%	±5.0	3.6	3.6	2.05
GR%	%	±10.0	61.3	61.3	65.13
LY	10 ³ /μL	±1.0	2.7	2.7	2.51
MO	10 ³ /μL	±0.4	0.3	0.3	0.16
GR	10 ³ /μL	±1.0	4.6	4.6	4.99

* RDW-CV is displayed as RDW on MEK-6400,6410,6420,6450.

MEK-1305

QC ESR

9±5 mm

Manual Registration

Lot	25Y
Level	Normal
Control	MEK-3D



<https://www.nihonkohden.com/spi/index.html>



NIHON KOHDEN CORPORATION

1-31-4 NISHIOCHIAI, SHINJUKU-KU

TOKYO 161-8560 JAPAN



MEK-3DN



B25YN



2026-02-05

CE
0123

IVD

0694-901685V