

Status Mono

Immunoassay for the qualitative detection of infectious mononucleosis IgM heterophile antibodies in serum, plasma or whole blood



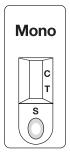
- FDA cleared with no age restrictions
- CLIA WAIVED for whole blood
- Single reagent procedure provides results in 8 minutes
- Fingerstick whole blood convenience
- Superior 99.9% sensitivity for earlier IM detection, specificity of 98.8%
- Available in 10, 25 & 30 test kits; ideal for any practice size
- External QC negative and positive controls included (Item #68364 & 84M30)
- New plastic sample transfer pipettes for increased safety

CPT CODE

86308QW Whole Blood 86308 Serum/Plasma

STEP 1

Remove a test device from its pouch and place on a flat surface.



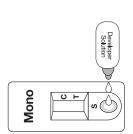
STEP 2

Collect sample using the appropriate sample transfer pipette and add to Test Device.

- **25µL** (red line) for whole blood
- 10µL (black line) for serum/plasma

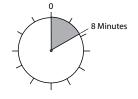
STEP 3

Add 2-3 drops of Developer Solution into Sample Well.

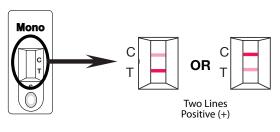


STEP 4

Read the results at 8 minutes.



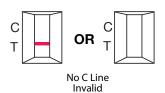
INTERPRETATION OF RESULTS







C Line only Negative (-)



Repeat with new sample and device

ORDERING INFORMATION		
PRODUCT	# OF TESTS	ITEM #
Status Mono (whole blood, serum or plasma)	25	68364
Status Mono (whole blood, serum or plasma)	30	84M30
Status Mono (whole blood only)	30	84W30
Status Mono (whole blood only)	10	84W10
CONTROL PRODUCT	# OF TESTS	ITEM #
StatusFirst Mono Controls	2 x 0.5 mL	200014



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