

MERCURY, WHOLE BLOOD

Orderable - HGBLD

Turnaround Time: 10 days

Specimen:

6 mL K2 EDTA Royal Blue Vacutainer tube

Collection Information:

[Trace Elements Collection Requirements](#)

Reference Ranges:

SI Units (Reported on Patient Chart):

Reference Range	0-16 years:	0.0-10.0 nmol/L
	≥17 years:	0.0-18.5 nmol/L
Alert Value:	All age ranges:	>50 nmol/L
Action Value:	All age ranges:	>200 nmol/L

Conventional Units:

Reference Range	0-16 years:	0.00-2.00 µg/L
	≥17 years:	0-3.70 µg/L
Alert Value:	All age ranges:	>10 µg/L
Action Value:	All age ranges:	>40 µg/L

Reference Ranges are based on Non-Occupationally exposed population.

Interpretive Comments:

Find Interpretive Comment and Clinical Information [here](#):



Laboratory:
Trace Elements Lab



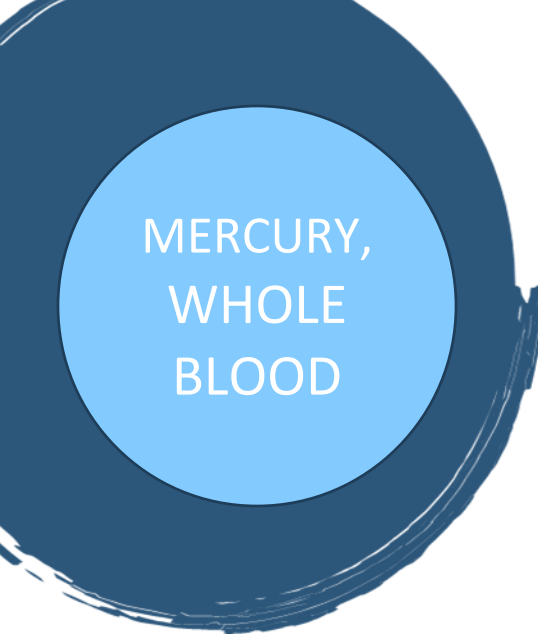
Requisition:
TRACE ELEMENTS
REQUISITION



Method of Analysis:
ICP-MS/MS



Test Schedule:
Batched analysis



MERCURY,
WHOLE
BLOOD

Specimen Stability:

Ambient: 22 days

Refrigerated: 14 months

Frozen: 14 months