



# IODINE, PLASMA

## Orderable – IP

Turn Around Time: 10 days

### Specimen:

6 mL K2-EDTA Royal Blue Vacutainer tube

### Collection Information:

A minimum of 2 mL of plasma is required for testing.

Collect K2-EDTA blood in contaminant free tube. Avoid gel separator tube.

### Reference Ranges:

0.24-0.63  $\mu\text{mol/L}$

Conversion factor  $\text{ug/dL} \times 0.0788$

### Special Processing:

Separate as soon as possible and transfer plasma to polypropylene vial.

### Storage and Shipment:

Store and send cold.



**Laboratory:**  
Core Lab



**Requisition:**  
GENERAL LABORATORY  
REQUISITION



**Method of Analysis:**  
ICP-TripleQ MS



**Test Schedule:**  
Referred out Monday-  
Thursday



**Referred Out Location:**  
[In-Common Laboratories](#)