

Royal Blue Tube Guide: Which Royal Blue Tube Should I Use?

Before you get started:

- ✓ Please review the test's collection instructions in the catalog: corewellhealth.testcatalog.org
- ✓ Tube manufacturers may change, *always* check the tube label to make sure you have the correct tube and it matches the description in the lab catalog.
- ✓ If you are unsure contact the department where the test is performed.

Tube: BD Vacutainer, Trace Element, K₂ EDTA, 6.0 mL 6.0 mL lavender vertical stripe on label

Arsenic [LAB727]

Cadmium [LAB736]

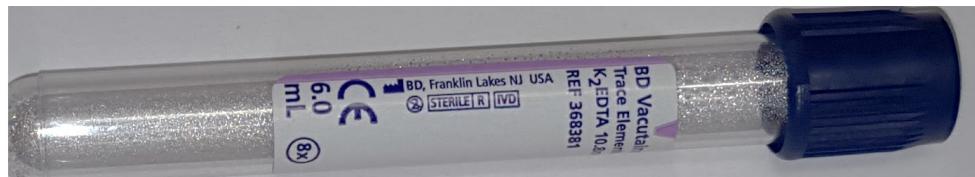
Chromium, Whole Blood [LAB1230486]

Cobalt, Whole Blood [LAB1230487]

Heavy Metals Screen [LAB789]

Mercury [LAB820]

Zinc Protoporphyrin (ZPP) [LAB1230014]



Special Order Tube – Order through Courier Supply Form

Tube: BD Vacutainer, Trace Element, Serum, 6.0 mL No additive (plain) red vertical stripe on label

Aluminum [LAB1231702]

Chromium, Serum [LAB750]

Cobalt, Serum [LAB3470]

Copper (Cu) [LAB1231751]

Iodine [LAB3563]

Manganese [LAB1230038]

Nickel [LAB848]

Selenium (Se) [LAB1231752]

Titanium [LAB848]

Zinc [LAB581]



Tube Available through Supply Chain/Workday: ITM-1066808

Tube: BD Vacutainer, Trace Element, K₂ EDTA, 3.0 mL 3.0 mL lavender vertical stripe on label

Lead, Blood Level [LAB98]



Tube Available through Supply Chain/Workday: ITM-1300126