

## Vacutainer Tube Color Guide

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### **BD Vacutainer® Blood Collection Tubes - BD**

LABORATORY TUBE COLLECTION QUICK REFERENCE GUIDE

Y:\Forms\Tube Collection Guide.doc Revised 01/19/2018 BD

VACUTAINER® TUBE ADDITIVE/ TUBE INVERSIONS CLOTTING

TIME REQUIRED TESTS COMMONLY ASSOCIATED Marble or Gold

LIDOCAINE (SST) Clot activator and gel for serum separation. 5

tube inversions required to ensure mixing of clot

### **BD Vacutainer Color Chart**

BD Vacutainer® Tube Conversion Guide NEW BD Vacutainer®

Tube Cap/Color Additive and Tube Size/Volume Number of

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Inversions Primary Testing Disciplines Previous Greiner Vacuette® Tube Type/Color Blue Sodium Citrate 13 x 75 / 2.7 mL 3-4 Coagulation Blue Gold Clot activator and gel for serum separation 13 x 75 / 3.5 mL 13 x 100 / 5 mL 5

## **Vacutainer Tube Color Guide - garretsen-classics.nl**

VACUETTE® Tube Conversion Guide Venous Blood Collection Tubes 0914003R1 Greiner Bio-One 888.286.3883 Phone | 800.726.0052 Fax office@us.gbo.com | www.us.gbo.com

VACUETTE® Cap Type/Color Additive No-Additive Sodium Citrate\* 3.2% (0.109 M) 3.8% (0.129 M) Clot Activator\*\* Clot Activator w/Gel\*\* Lithium Heparin w/Gel Sodium Heparin Lithium ...

## **Vacutainer Tube Color Guide - maxwyatt.email**

Purple blood bottle (a.k.a. "lavender") Purple blood bottle Overview. Purple blood bottles are generally used for haematology tests where whole blood is required for analysis.. Additive. Purple blood bottles contain EDTA (ethylenediaminetetraacetic acid), which acts as a potent anticoagulant by binding to calcium in the blood. EDTA also binds metal ions in the blood and is used in ...

## **Vacutainer Guide - E Phlebotomy Training**

BD Vacutainer® Specialty Tubes Closure Reference #  
Description Tube Size Draw Volume Type Colour Label type (mm) (mL) Molecular 362753 G Tube with polymer gel and sodium heparin for mononuclear cell preparation (CPT) 16x125 8.0 Mylar 362760 G Tube with polymer gel and sodium citrate for mononuclear cell preparation (CPT) 13x100 4.0 Mylar

## **Vacutainer Tube Color Guide**

Vacutainer tubes are covered with a Color-coded plastic cap that indicates which additives the tube contains. These color indicators help the phlebotomist to easily select the tubes in which the blood should be drawn as per the tests that have to be performed.

## **LABORATORY TUBE COLLECTION QUICK REFERENCE GUIDE**

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Title [Books] Vacutainer Tube Color Guide Author: browserquest.mozilla.org Subject: Download Vacutainer Tube Color Guide - Citrate BD Vacutainer® Citrate Tubes with 32% buffered sodium citrate solution are used for routine coagulation studies Closure Reference # Tube Size Draw Volume (mm) (mL) Type Colour Label type 366392 G 1025x47 18 P

## **COLOR CODES OF VACUTAINER TUBES AND ITS USES**

Vacutainer Guide Vacutainer tubes are often used to collect blood samples in venipuncture procedures. But some of them are used to collect urine and to separate serum. Some of them contain additives designed for analytical testing. To make it easy for a phlebotomist to know which tube to use, a vacutainer has color-coded covers.

## **[Books] Vacutainer Tube Color Guide**

Vacutainer Tube Guide - Order of Draw for routine volumes See separate guide for micro-tainers Tubes/Bottles Tube Label Abbrev. Additive Number of Inversions at Blood Collection ... If unsure of use, refer to the on-line "Lab User's Guide" or call the lab at 25002.

## **BD Vacutainer Tube Conversion Guide - ACL Laboratories**

BD is the inventor of BD Vacutainer® blood collection tubes as well as the worldwide leader in blood tubes. We support our products with extensive clinical expertise and educational materials to help you achieve the best possible results.

## **Phlebotomy Order of Draw And Study Aid | Phlebotomy Coach**

Vacutainer Tube Color Guide Vacutainer tubes are covered with a Color-coded plastic cap that indicates which additives the tube contains. These color indicators help the phlebotomist to easily select the tubes in which the blood should be drawn as per the tests that have to be performed. COLOR CODES OF VACUTAINER TUBES AND ITS USES

## **VACUETTE Tube Conversion Guide**

Use the chart below to quiz yourself on the proper order of draw. Click the "Show/Hide All" button to hide the tube color and

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descriptions. Then, simply go down the list in order and recite each tube color and its respective description. To check your answer, simply click on the respective color and description cell ...

## **Functional Classification and Colour Codes - Vacutainer tubes**

BD Vacutainer® Tube Conversion Guide BD Vacutainer® Tube Conversion Guide NEW BD Vacutainer® Tube Cap/Color Additive and Tube Size/Volume Number of Inversions Primary Testing Disciplines Previous Greiner Vacuette® Tube Type/Color Blue Sodium Citrate 13 x 75 / 2.7 mL 3-4 Coagulation Blue Gold Clot activator and gel for serum separation 13 x ...

## **Vacutainer Tube Guide - Order of Draw for routine volumes ...**

Vacutainer Tube Color Guide Vacutainer tubes are covered with a Color-coded plastic cap that indicates which additives the tube contains. These color indicators help the phlebotomist to easily select the tubes in which the blood should be drawn as per the tests that have to be performed.

## **BD Vacutainer Venous Blood Collection Tube Guide**

BD Vacutainer Color Chart Stopper Color Coding Additive Laboratory Use Min. Vol. for accurate results ... 2.0 mL tube has 5 mg Na Fluoride and 4 mg K Oxalate 6.0 mL tube has 15 mg Na Fluoride and 12mg of K Oxalate Microtainer tube has between 1.66-2.835 additive per tube

## **Vacutainer Tube Color Guide - securityseek.com**

Vacutainer Tube Color Guide Vacutainer tubes are covered with a Color-coded plastic cap that indicates which additives the tube contains. These color indicators help the phlebotomist to easily select the tubes in which the blood should be drawn as per the tests that have to be performed. COLOR CODES OF VACUTAINER TUBES AND ITS USES

## **BD Vacutainer Venous Blood Collection Tube Guide - Wall Chart**

Vacutainer tubes have found wide recognition due to their

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functional ease. The venipuncture protocol employing a syringe requires elaborate preparations for blood sample analysis in terms of addition of appropriate additives into the tubes that carries more risks of sampling and analytical errors. Vacutainer tubes have a color-coded plastic cap.

## **BD Vacutainer® Tube Conversion Guide - Garcia Lab**

This 11" x 17" wall chart includes information about BD Vacutainer® Venous Blood Collection Tubes, including: closure/stopper, additive, recommended inversions, laboratory use, section for a lab's draw volume and/or remarks.

## **BD Vacutainer - Stanford University**

BD Vacutainer® Venous Blood Collection Tube Guide BD Diagnostics \* Preanalytical Systems 1 Becton Drive Franklin Lakes, NJ 07417 USA Invert gently, do not shake \*\* The performance characteristics of these tubes have not been established for infectious disease testing in general; therefore, users must