

BIOCHEMISTY TEST USING SERUM CLOT ACTIVATOR TUBE

STEP 1

Collect blood to 10.0 ml/ 6.0 ml red top tubes

STEP 2

Invert the filled tube gently at least 5 - 6 times to mix tube clot activator with specimen.

STEP 3

Place the tubes in the upright position in the rack and allow the blood to clot at the room temperature for 30 minutes.

STEP 4

Serum has to be obtained from the red cap tubes. To do this centrifuge the tubes within 60 minutes of collection for 10 minutes at the gravitates of 1300 g in ambient condition. If serum and cells have not completely separated, re-centrifuge the specimen for an additional 6-8 minutes

STEP 5

Serum for biochemistry analyses has to be transferred to 2 or 4 x 3.0 ml transparent secondary tubes by a plastic pipette and closed with red stoppers. Store in the refrigerator (2-8°C) until shipment to Synevo Laboratory.

STEP 6

SHIP REFRIGERATED according to the "Specimen shipment preparation" and "Shipping" section to this manual.

Please note:

In order to transfer serum from primary tube with plastic pipette, one pipette should be used only for one primary tube!

Centrifugation at the gravitates of 1300 g demands defining the rotation speed of the centrifuge adequate to the acceleration







