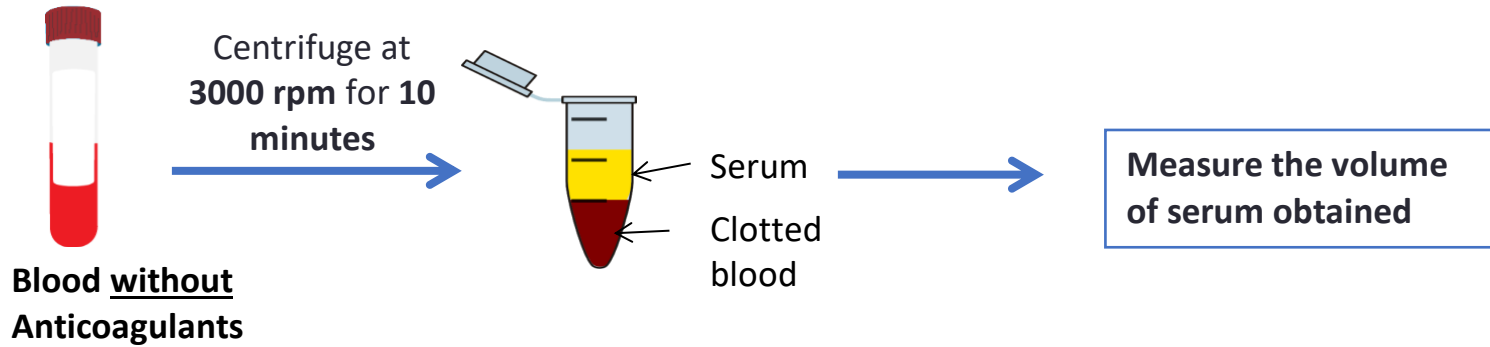


1

The blood sample you are about to work on was collected in a **Red-top tube**



2

.....ml serum + ... ml saturated ammonium sulphate solution

Add an **equal volume** of saturated ammonium sulphate to the serum

Centrifuge at 4000 rpm /7 min

Transfer the supernatant in to another test

Divide the filtrate into **2 tubes**

Dissolve the precipitate in 2ml 0.9% saline

Salting out
(Tube A) Add **solid** ammonium sulphate

Heat Coagulation Test
(Tube B) Add drops of 2M acetic acid

Biuret test
1 ml + 1ml Biuret (Tube A)

Heat Coagulation Test
(Tube B) 1 ml + drops of 2M acetic acid