

SYSTEMS BIOLOGY APPROACH TO DELINEATE MOLECULAR SIGNATURES OF PRAKRITI IN HEALTHY HUMANS

(E) SOP for urine and blood sample collection and transport for metabolomics

Collect 5 ml Urine in a 15 ml falcon tube.

Collect 5 ml blood in Vacutainer EDTA tubes. Immediately store both of them at -80 °C. 3. Transport to ICGEB, New Delhi in Dry Ice containing temperature monitored packaging.



Collect 5.0 ml blood (Minimum 2 samples) in Vacutainer EDTA tubes (BD Vacutainer®SST™ Tubes) (Labelled with Volunteer ID and date /time of sample collection)
Immediately stored at -80°C



Transport the sample in dry ice containing temperature monitored packaging to ICGEB, New Delhi



Metabolomics