

Specimen Tubes for Pathology Tests

Blood containers



Hospital Code: CS02141. Sarstedt No: 04-1934-001.
4.9 ml Monovette **WHITE capped** tube for clotted blood / serum.

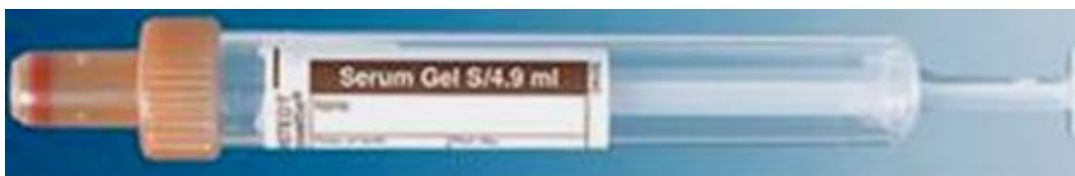
Clinical Chemistry and Diagnostic Endocrinology: Vitamin D and Testosterone
Microbiology: Atypical pneumonia screen, viral serology, etc.

Stand **upright** to clot.



Hospital Code: CS02101. Sarstedt No: 04.1940.001.
4.9 ml **ORANGE capped** LiHep Gel Tube.
Note: Specimen container type has a short shelf life of six months. Please request only one box per order.

Clinical Chemistry and Diagnostic Endocrinology: Routine Biochemistry profiles and endocrine tests.
Mix well by inverting gently 4-5 times.



Hospital Code: CS02140. Sarstedt No: 04.1935.001.
4.9 ml **BROWN capped** Serum gel Tube
Note: Specimen container type has a short shelf life of six months. Please request only one box per order.

Clinical Chemistry and Diagnostic Endocrinology:, Drug levels including Lithium.

Immunology: All tests
Mix well by inverting gently 4-5 times. Stand **upright** to clot.



Hospital Code: CS0142. Sarstedt No: 05-1165-001.

3ml Sodium citrate **GREEN capped** Coagulation

Haematology: All Coagulation tests.

Please ensure full sample is taken and mix well by inverting gently 4-5 times



Hospital Code: CS02139. Sarstedt No: 04-1917-001.

2.7 ml EDTA KE **Pink capped** tube.

Haematology: Full Blood Count (FBC), Infectious Mononucleosis (IM), Sickledex Screen, Reticulocytes.

Clinical Chemistry and Diagnostic Endocrinology: PTH, HbA1c and Red Cell Folate (Separate tube for each).

Please ensure full sample is taken and mix well by inverting gently 4-5 times



Hospital Code: CS0143. Sarstedt No: 04-1918-001.

2.6 ml Fluoride EDTA **YELLOW capped** tube.

Clinical Chemistry and Diagnostic Endocrinology: Glucose
Mix well by inverting gently 4-5 times



Hospital Code: CS03634. Sarstedt No. 06-1690-001.

3.5 ml Sedivette **PURPLE capped** tube (sodium citrate)

Haematology: Erythrocyte Sedimentation Rate (ESR)

Please ensure full sample is taken and mix well by inverting gently 4-5 times.

Swab Types



Hospital Code: CS03708 Product Code 300287.2. **BLUE Capped** General Transport Swab

Specimen site: Wounds, MRSA screens

Please state site of sample on swab container.



Hospital Code: CS06299 Product No.110C. **ORANGE Capped** Mini Tip Swab

Specimen Site: Ears and Urethra



Hospital Code: CS06276 Product No.114C **BLACK capped** Barcoal Transport swab

Specimen Site: Throat, wound and urogenital (HVS, Endocervical)

Urine, Fluid and Tissue Containers



24°PLAIN



24° ACID



**Hospital Code:
CL00002**

Product No.75.9922.745

70ml YELLOW cap
MSU for C / S, faeces and
sputum



**10% buffered Formalin -
large**



10% buffered Formalin - small

Types of containers required for specific tests

TEST REQUIRED	Acid 24 hr container	Plain 24 hr container	70 ml sterile container
Albumin /Creatinine ratio (ACR)			EMU
BJP (Myeloma screen)		√ (if monitoring)	EMU if screen
Calcium		√ (or spot urine)	
Creatinine		√	
Glucose			spot
MSU/CSU for culture and sensitivity			MSU/CSU
Mycobacterial culture			EMU
Osmolality			spot
Pancreolauryl		√	
Potassium			spot
Pregnancy Test			MSU
Protein		√	spot
Sodium			spot

Keep urine containers in a cool environment during collection.