

Tel: 13 4CYTE 13 42 98 www.4Cyte.com.au

Update

Dear Practice Nurses and Doctors,

We have changed our collection requirements for Zinc, Copper and other trace elements.

As of 27th July 2023:

For Zinc and Copper testing we are now utilising a new Trace Elements tube (Dark Blue with Red stripe on label) which contains a clot activator coating.



For all other trace elements, we are utilising EDTA tube (Lavender).







VIC

Doctors	Order	Request
Doctors	Oraci	request

Surgery :		
Address		
Contact Name:		Phone:
.au	Date:	Received: (office use)

Tel: 13 4CYTE stores.vic@4Cyte.com.au 13 4298 Fax: 03 5947 5047

Doctor's request for stores GOODS TO BE USED FOR 4CYTE PATHOLOGY COLLECTIONS ONLY.

Under Medicare Australia guidelines, collection equipment is only supplied if used for pathology collection. Fortnightly ordering is recommended for efficient stock rotation. Please allow 5 working days for delivery.

DESCRIPTION (UNIT OF ISSUE)	QTY	MAX
VACCUUM BLOOD COLLECTION		
Barrel for multisample needles (Bag of 250)		1
Needle: 21G X 1 ½" multisample (Box 100)		1
Needle: 22G x 1 ½" multisample (Box 100)		1
Needle: 21G Butterfly Green (Each)		10
Needle: 23G Butterfly Blue (Each)		10
Tube: EDTA (Lavender top) 4ml (Each)		100
Tube: SST (Gold top) 8.5ml (Each)		100
Tube: Sodium Citrate (Light Blue top) 2.7ml (Each)		100
Tube: EDTA (Blue top) Trace Element 6ml (Each)		6
Tube: Fluoride Oxalate (Grey top) 2.0ml (Each)		100
Tube: Lithium Heparin (Green top) 4ml (Each)		6
Tube: EDTA Gel PPT (White/Pearl top) 5ml (Each)		6
Tube: Plain Clot (Red top) 6ml (Each)		6
Microtainer Tube: EDTA (Lavender) 1ml (Each)		1
Microtainer Tube: SST (Gold) 1ml (Each)		1
Microtainer Tube: Fluoride Oxalate (Grey) 1ml (Each)		1
Tube: Citrate (Light Blue) 1.8ml (Each)		1
Blood Culture Bottle – Aerobic (Blue Cap) (Each)		1
Blood Culture Bottle - Anaerobic (Purple Cap) (Each)		1
Blood Culture Bottle – Paeds (Pink Cap) (Each)		1
Kit: Percept NIPT (VCGS)		4
Kit: Quantiferon TB Gold Plus (Set of 4 tubes)		5
NON-EVACUATED BLOOD COLLECTION	<u>'</u>	
Syringe: 5ml without needle (Box 100)		1
Syringe: 10ml without needle (Box 100)		1
Needle: 21G x 1 ½" (Box 100)		1
Needle: 23G x 1 1/4" (Box 100)		1
FAECES COLLECTION	'	
Faeces Jar (Brown top) (Each)		20
Kit: FOBT (Set of 3 Jars)		10
SWAB COLLECTION	'	
eSwab Regular Collection (Blue cap) (Each)		20
eSwab Minitip (NPG/Urethral) (Orange Cap) (Each)		20
GENERAL		
Clear Specimen Bag (Pack 100)		5
Red Specimen Bag (Pack 100)		2
Glucose Load Drink 75gm (Each)		5
Alcohol Swab (Pack 100)		3
Urea Breath Test Kits C14 (Each)		5

DESCRIPTION (UNIT OF ISSUE)	QTY	MAX
URINE/STERILE COLLECTION		
Specimen Jar (Yellow top) (Each)		50
24hr Plain Urine Collection Container:Nil preservative (Each)		2
24hr Acid Urine Collection Container (Each)		2
24hr Urine Collection Funnel (Each)		2
Paediatric Urine Bag (Each)		10
GYNAECOLOGICAL AND CYTOLOGICAL COLLECTION		
ThinPrep® (Tray 25)		2
Rovers/Wallach Cervex Sampler (Pack 25)		2
Endo-Cervical Brush (Pack 10)		2
FLOQ Swab Self Collect CST (Each)		10
Speculum – EOS Small (Each)		20
Speculum – EOS Medium (Each)		20
Speculum – EOS Large (Each)		20
Speculum – VIKING Small (Each)		20
Speculum – VIKING Medium (Each)		20
Speculum – VIKING Large (Each)		20
Cotton Applicator: Single tip: 15cm (Pack 100)		1
HISTOPATHOLOGY		,
Histology Container: 25ml with formalin (Tray 24)		1
Histology Container: 70ml with formalin (Tray 10)		1
Biopsiblade® (Box 25)		1
Biopsy Punch: 3mm with plunger (Box 20)		1
Biopsy Punch: 4mm with plunger (Box 20)		1
Biopsy Punch: 6mm (Box 20)		1
Biopsy Punch: 8mm (Box 20)		1
STATIONERY		
A4 Pathology Request Form with labels (Pack 100)		5
Pathology Request Pad (Carbon) (Book)		2
A4 Maternal Serum Screen Form (Pad) VCGS		1
A4 Percept NIPT Form (Pad) VCGS		1
A4 Prepair Genetic Carrier Screening Form (Pad) VCGS		1
Doctor's Request for Stores (Sheet) (Each)		10
Swab and Brush Guide		6
Tube Guide		6
MISCELLANEOUS		