

## ADULT BLOOD TUBE SELECTION CHART

## **Leeds Teaching Hospitals**

For more information consult 'Test and Tube Guide' under Laboratory Medicine on the Intranet

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	Order Code	Volume	Cap Colour	Cap Ring Colour	Tube Type	Tests	Special Instructions
Blood samples should be taken in the following order:							
	Blood Cult	t <b>ure</b> - (aerob		anaerobic) -	if insufficient	blood for both culture bottles, use aerobic bottle only.	DO NOT OVERFILL
	KFK 305	4ml	Gold	Gold	Clotting Accelerator and Separation Gel	Routine Biochemistry, Thyroid and Steroid Hormones, Tumour markers and Troponin. Haematinics (B12, Folate, Ferritin)	Not for use ith Renal Unit, CCU, Transplant Units and patients on I.V Heparin
	KFK 306	4ml	Red	Yellow	Clotting Accelerator and Separation Gel	Immunology (Autoantibodies / Allergy /Specific Proteins)	
	KFK 307	6ml	Red	Black	Clotting Accelerator	Bacterial and Viral Serology, Antibiotic Assays	Serology - Please ensure tubes are filled to the line
	KFK 122	3.5ml	Blue	Black	Trisodium Citrate	Coagulation Requests	
	KFK 387	6ml	Yellow	Black	ACD-B	Transplant Immunology and Tissue Typing	
	KFK 320	3ml	Green	Yellow	Li Heparin and Separation Gel	Use instead of Gold tube for units mentioned in Special Instructions.  Ammonia	Do not use for Lithium Levels
	KFK 028	4ml	Green	Black	Li Heparin	Renin, Aldosterone PLEASE CONTACT LABORATORY BEFORE COLLECTION	Do not use for Lithium Levels
-	KFK 389	4ml	Lavender	Black	EDTA	Haematology Requests. Cyclosporin, Tacrolimus, HbA1c, Blood Lead, Cadmium, ACTH, PTH TPMT, Lymphocyte Subsets. Bacterial and Viral Nucleic Acid Detection	If requesting HbA1c with either FBC or PTH please provide separate samples for each Please ensure tubes
			Lavender	DIACK			are filled to line. Multiple tests require
	KFK265	6ml	Pink	Black	EDTA for Crossmatch	HLA Testing and Molecular Tissue Typing	additional tubes
	KFK 330	2ml	Grey	Black	NaF/Ox	Glucose, Lactate, Alcohol	
	KFK262	6ml	Royal Blue	Black	Sodium Heparin Trace Elements	Copper, Zinc, Aluminium, Selenium, Chronium, Mercury, Maganese	



All tubes should be mixed thoroughly.
Labelling standards should be adhered to.
Please Transport Correctly.



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