

Patient name ..... D.O.B ..... NHS No. ....

Sample date ..... Results taken by ..... Date / Time .....

<b>Haematology</b>	Hb .....	Vitamin B12 .....	Miscellaneous / Comments: .....
	Platelets .....	Folate .....	
	WBC .....	ESR .....	
	INR .....	Malaria .....	

<b>Clinical Biochemistry</b>	<b>U&amp;E</b>	<b>Liver Function</b>	<b>Calcium Profile</b>	<b>Lipids</b>	<b>Fertility</b>
	Sodium .....	Albumin .....	Adj. calcium .....	Cholesterol .....	Prolactin .....
	Potassium .....	Protein .....	Phosphate .....	Triglycerides .....	Testo .....
	Urea .....	Globulin .....	Magnesium .....	<b>Other</b>	HCG .....
	Creatinine .....	Alk. Phos. ....	PTH .....	Glucose .....	<b>Thyroid</b>
	eGFR .....	Bilirubin .....	<b>Drugs</b>	Amylase .....	TSH .....
	AKI Stage 1 / 2 / 3	ALT .....	Lithium .....	CK .....	FT4 .....
	<b>Cardiac</b>	Gamma GT .....	Digoxin .....	<b>Tumour Markers</b>	FT3 .....
	NTProBNP .....	AST .....	Phenytoin .....	PSA .....	<b>Cortisol</b> .....
	Trop T .....			CA 125 .....	

Miscellaneous / Comments: .....

<b>Medical Microbiology</b>	<b>Mid stream urine (MSU)</b>		<b>High vaginal swab (HVS)</b>			
	Leucocytes .....	Red cells .....	Leucocytes .....	Yeasts .....		
	Epithelial cells .....	Casts .....	Trichomonas .....			
	General .....		GC .....	Clue cells .....		
	Culture .....		Culture .....			
	<b>Organisms</b>		<b>Antibiotics</b>	<b>1</b>	<b>2</b>	<b>3</b>
	1.....		.....	.....	.....	.....
	2.....		.....	.....	.....	.....
	3.....		.....	.....	.....	.....
	Miscellaneous / Comments:		.....	.....	.....	.....

**KEY:** S = sensitive R = resistant > = greater than < = less than