



Patients Name:					
Blood Tests	DATE	RESULT	Blood Tests	DATE	RESULT
ABO Group			HIV Ab		
Creatinine / eGFR			HBsAg, HBsAb, HBcAb		HBsAg: HBsAb: HBcAb:
Elects, LFT			Hep C Ab		
FBC			CMV IgG Ab		
Coagulation Profile			EBV IgG Ab		
HbA1c & Fasting BSL			HSV Ab 1&2		
Lipids		Chol: LDL: HDL: Trig:	HTLV Ab 1&2		
Quantiferon Gold (TB)		Required for ANZKX	Strongyloides serology		
					<b>*Indication</b>
PSA*					Men >50 Years
Glucose Tolerance Test*					FH/BMI>30/impaired in pregnancy
Beta-hCG*					At baseline for childbearing age
<b>Urine Tests</b>					
Micro Urine C & S					
ACR					
24 hr Creat Clearance					
24 hr Protein					
<b>Renal Imaging</b>					
Renal Ultrasound					
Nuclear Med: DTPA		L: R: GFR:			
Nuclear Med: DMSA*					If >5% function difference on DTPA
CT Renal Angiogram					
<b>Cardiac Screening</b>					
ECG					
24Hr ABPM*					If clinically indicated
Cardiac Echo*					If clinically indicated
Cardiac Stress Test*					If clinically indicated
<b>Medical Background</b>					
Chest X-ray					
Mammogram*					
Cervical Screening*					
FOBT*					
Stage 1 tissue typing*					
<p>* Mammogram: All &gt;50yrs, or &gt;40yrs if they: have a first-degree relative (a person's parent, sibling or child) diagnosed with breast cancer &lt; 50yrs; OR are assessed by BreastScreen NSW and/or their doctor as being 'High Risk (Category 3)', using the Familial Risk Assessment – Breast and Ovarian Cancer tool, developed by Cancer Australia</p> <p>* Cervical screening: 5yrlly standard risk. Increased screening for previous abnormality/cancer of the cervix or HPV positive on past cervical screen</p> <p>*FOBT: FOBT x3 for all &gt;50yrs standard risk. Colonoscopy if FOBT+, FH of colorectal cancer or polyposis, past colon adenoma, inflammatory bowel disease or PR bleeding</p>					

9/08/2021

