

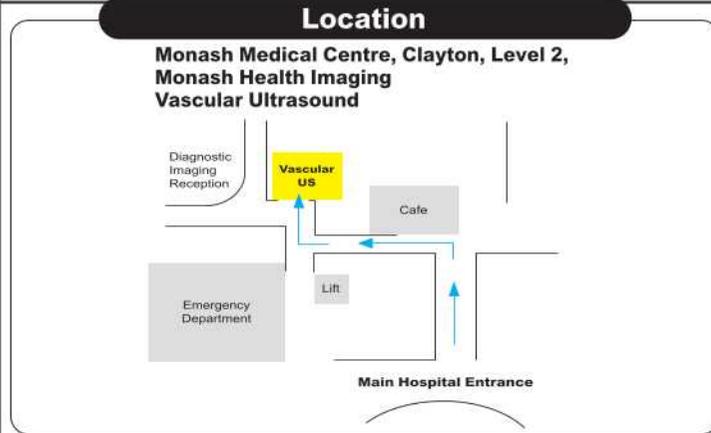
Patient Details	Referring Doctor
UR:	Name:
Name:	Baret role:
Sex: Male / Female	Inpatient unit: JMS of outpatient unit:
DOB: / /	Mobile:
Telephone:	Provider Number:
Mobile:	Address:
Address:
.....	Signature:
.....	Date / /

Report Destination (please circle)

Routine: Telephone:

Fax to: Email to:

Investigation Requested			
HEAD/NECK	Both Right Left		
1. Carotid	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Temporal Arteries (GCA)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Neck Veins	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BODY			
4. Aorta and Iliac Arteries (only)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. AAA / Post EVAR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. AAA / Post FEVAR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Post EVAR w Contrast (CEUS)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Iliac Arteries / Veins (Pre Renal Tx.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Mesenteric / Splenic Arteries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Renal Arteries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Renal Transplant	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Ovarian / Gonadal Veins	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
LOWER LIMB			
13. Lower Limb Arteries (Inc. Ao/Iliacs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. Lower Limb Arteries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15. Lower Limb Veins (DVT/SVT)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16. Lower Limb Veins (CVI)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17. Lower Limb Vein Mapping	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
UPPER LIMB			
18. Haemodialysis Fistula (AVF)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19. Upper Limb Veins (DVT/SVT)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20. Upper Limb Vein Mapping	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21. Upper Limb Arteries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22. Radial Arteries (Pre CABG)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23. Thoracic Outlet Assessment (TOS)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PHYSIOLOGICAL TESTING			
24. Ankle Brachial Indices (Resting only)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25. Ankle Brachial Indices (Exercise)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26. Finger Pressures	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27. Penile Doppler (with injection)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OTHER			

Clinical Notes	Location
	 <p style="text-align: center;">Monash Medical Centre, Clayton, Level 2, Monash Health Imaging Vascular Ultrasound</p>

RIS LABELS

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Diagnostic Imaging Use Only

MIT / NMT / Sono 3C	Correct Patient (Patient to state, Full name, DOB, Address) where practical <i>Please tick 3 relevant Patient Identifiers before commencing examination</i> Full name <input type="checkbox"/> DOB <input type="checkbox"/> Address <input type="checkbox"/> Wristband <input type="checkbox"/> Ankleband <input type="checkbox"/> Ward / ED staff / Relative assisted with identity of patient <input type="checkbox"/>		Pregnancy Check N/A <input type="checkbox"/> Patient states "NOT" pregnant? Confirmed <input type="checkbox"/> bHCG Value:(if applicable)	
	Correct Procedure Yes <input type="checkbox"/> No <input type="checkbox"/> (Patient verification with clinical history as required)			
	Correct Side/Site Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> MIT / NMT /Sono (Signature):			
Intervention Team	Time Out (Interventional studies only, checklist completed by scout nurse) NB: Performed immediately prior to commencement of intervention. 1. Correct patient verified? Yes <input type="checkbox"/> Safe to proceed, step (2) 2. Procedure matches consent? Yes <input type="checkbox"/> Safe to proceed, step (3) 3. Correct side/site identified and marked with indelible pen? Yes <input type="checkbox"/> N/A <input type="checkbox"/> Safe to proceed, step (4) 4. L/R orientation confirmed on in-room monitor/image acquisition system Yes <input type="checkbox"/> N/A <input type="checkbox"/> Safe to proceed MIT (initial) Date: Time: Proceduralist / fellow / registrar: (PRINT name): Nurse/MIT/Sono: Signed Proceduralist / fellow / registrar			
	Radiologist	Examination Details Protocol:		Code: Dr Initials: Machine preference, I.V. Contrast required Yes <input type="checkbox"/> No <input type="checkbox"/> Oral Contrast required Yes <input type="checkbox"/> No <input type="checkbox"/>
Recall details / sequences as required:				
Clerical	Films to be printed <input type="checkbox"/> Comments: CD to be burnt <input type="checkbox"/> Patient to take <input type="checkbox"/>			
	MIT / NMT / Sono	RIS Procedure details Radiation Dose / Fluoroscopy time: Radiologist / NM Physician: MIT/NMT:		Contrast Medium & Batch No: Type / Volume: Contrast Reaction? Yes <input type="checkbox"/> No <input type="checkbox"/> Time when oral contrast given:
Examination comments (free text) <i>(no disparaging or inappropriate comments about the patient allowed here)</i>		<input type="checkbox"/> Patient uncooperative-movement <input type="checkbox"/> No images obtained <input type="checkbox"/> Some images obtained <input type="checkbox"/> Pt Claustrophobic <input type="checkbox"/> Pt rebooked for sedation <input type="checkbox"/> Pt refused sedation		