Add Health Authority Logo				
Add Name & Address of Vascular Access Clinic			Add Addressograph/l	Label
Phone #: Fax #:				
ATTENTION: VASCULAR ACCESS NURSE				
PRE-PLACEMENT AS	SSESSM	ENT FOR VASO	CULAR ACCESS	
<u>History:</u>				
Arm usually used for bloodwork/IV:	Right	☐ Left	Both	
Current pacemaker in-situ:	Right	Left	□ No	
Cold fingers in either hand:	Right	Left	Both	No
Decreased sensation in either hand:	Right	Left	Both	□No
Dominant arm:	Right	Left	☐ No preference	
Preferred arm for access by patient:	Right	Left	☐ Either	
Previous accesses:	Right	Left	Both (refer to PROMIS Access	ss Summary & Note below)
Previous history of central lines:	Right	Left	Both	No
Previous surgery/trauma to either arm:	Right		Both	□No
J. J.				
Physical Examination:	Ultrasound Asse	essment:		
Blood pressure (sitting): Right: Left:		Measurements do	ne by:	
Leit		Vein Patency (y/n)):	Right Left
Brachial artery pulse:			-	 _
Right: Strong Weak Abser	Cephalic vein patent?			
Left: Strong Weak Abser	π	Basilic vein patent		
Radial artery pulse:		Apparent narrowin	ng along dominant veins	?
Right: Strong Weak Absent				
Left: Strong Weak Abser	Venous measurements (mm)			
Capillary refill fingers (Allen Test):				
Right: Normal Delayed	Cephalic vein at wrist – no tourniquet			
Left: Normal Delayed			rist – with tourniquet	
0.11.1111.			bow – no tourniquet	
Suitability of cephalic vein at wrist (AVF only): Right: Adequate Small Abse	Cephalic vein at elbow – with tourniquet Depth of cephalic vein mid forearm			
Left: Adequate Small Absorption			ow - no tourniquet	
Zert/Meddate Smail/Nosc	J110		ow - with tourniquet	
Suitability of cephalic vein at elbow(AVF only):	Depth of basilic ve	ein mid upper arm		
Right: Adequate Small Abse				
Left: Adequate Small Abs	ent	A		
Superficial dilated veins on upper torso:	<u>Arteriai measurem</u>	ents (cm/sec or mm)		
Right Left Both sides	Radial artery at wr	rist – size		
	Radial artery at wrist – velocity			
Scar from previous central line:	Brachial artery at elbow – size			
Right Jug Left Jug Both Jug	Brachial artery at			
Right Scl Left Scl Both Scl	_ None			

Assessment and	<u>Plan</u>		Notes: (including relevant information about previous accesses; collateral vessels)
Side:	<u>Left</u>	<u>Right</u>	
Location:	<u>Fistula</u>	<u>Graft</u>	
Upper Arm			
Lower Arm			
Thigh			
Probable configura	ition:		

Vascular Access Mapping

