## **Radial Artery Mapping US Technologist Worksheet**

St Vincents R	iverside Southside Cl	lay St Johns	Imaging Cent	er Arlington El	R Westside ER		
<b>Optimal</b> Forb	bes Southside Clay	Mandarin We	estside St Joh	ns Town Cente	er Orange Park		
Patient Name:			DOB:				
History/Symptoms: pre CABG evaluation, coronary artery disease							
CIRCLE ANY THAT A	APPLY:						
Right Hand Dominate	Ischemic Finger	rs R	L	AV Fistula	R L		
Left Hand Dominate	Hand/Finger Ulc	ers R	L Ra	ynaud's Disease	R L		
RIGHT ARM				LEFT ARM			
<b>Blood Pressure</b>	/			/			
Plaque Burden	none / minimal / mild /	/ere none /	none / minimal / mild / moderate / severe				
Radial Artery	AP diameter (mm)	PSV (cm/s	ec) AP d	ameter (mm)	PSV (cm/sec)		
AC Fossa							
Proximal Forearm							
Mid Forearm							
Distal Forearm							
Wrist							

Modified US Allen Test: (response in radial side of superficial palmer arch with radial artery compression)

<b>Right Hand</b>	reversed flow	no flow
Left Hand	reversed flow	no flow

A normal complete arch is indicated by reversed flow. A variant incomplete arch is indicated by no flow.

Sonographer's Impression:

Sonographer's Name, Date & Time:

# Images

Not Intended for Treatment Planning

MI-0671 (Revised 3/2024) Tech Wrksht - "Radial Artery Mapping US Chrtform"