

Modified Allen's Test with Doppler VCA Bilateral Upper Limb Assessment Worksheet

TGLN#: _____

Date: _____ Time: _____

Instructions for physician completing assessment: Using a hand-held Doppler, occlude the radial artery with pressure at the wrist, and determine if there is a Doppler signal in the palm (flow coming in via the ulnar artery). Then, occlude the ulnar artery with pressure at the wrist, and determine if there is a Doppler signal in the palm (flow coming in via the radial artery). Repeat for both wrists.

LEFT WRIST	YES	NO
Left ulnar Doppler signal present	<input type="checkbox"/>	<input type="checkbox"/>
Left radial Doppler signal present	<input type="checkbox"/>	<input type="checkbox"/>
Comments:		

RIGHT WRIST	YES	NO
Right ulnar Doppler signal present	<input type="checkbox"/>	<input type="checkbox"/>
Right radial Doppler signal present	<input type="checkbox"/>	<input type="checkbox"/>
Comments:		

Physician who performed the assessment: _____

Signature: _____ Hospital: _____