

## Peripheral Vascular and Wound Assessment Tool

Please assess the peripheral extremity of the limb that is affected by the wound and document on this assessment sheet in addition to the Telemedicine Worksheet. Any additional findings may be included in the comments section at the bottom.

Patient OHIP #:		Affected Limb A	ssessed: Left	Right	Hand	Arm	Leg	Foot		
Colour: (Circle one)		Normal	Red	Dusky	Mottle	ed	Pale	Necrotic		
Temperature: (Circle one)		Warm	Cool							
Sensation/Movement:(Circle one)		Normal	Impaired	Absent						
Edema:		□ 0- none to mil	d □ 1+ (2mm) □ 2+(4mm) □ 3+ (6mm) □ 4+ (8mm)							
Capillary Refill:		□ Normal < 2 seconds □ Impaired > 2 seconds								
Quality of Pulse Assessed (Corresponding pulse number from above and quality):		Dorsalis Pedis F	Posterior Tibial	3. Popliteal	4. Femoral	5. Radial	6. Ulnar	7. Brachial		
		Pulse #: D - absent D +1 weak D +2 normal D doppler Pulse #: D - absent D +1 weak D +2 normal D doppler Pulse #: D - absent D +1 weak D +2 normal D doppler								
Pain level (ask patient to rate their pain):	No Pain 	Moderate Pain       3 4 5		Worst Pain 	Sharp	Aching Th		itabbing Burning		
Wound Measurements (in centimeters):	Length: W	'idth:			Depth:					

Wound Exudate Type:	None	Bloody	Serosanguineous (thin watery; pale red/pink)	Serous (thin, watery, clear)	Purulent (thin or thick; opaque, tan/yellow)					
Wound Exudate Amount:	None (dry wound)	Scant (moist wound but no exudate)	Small	Moderate	Large					
Wound bed colour:	Black or dark brown (eschar)	Yellow or pale green (slough)	Bright, beefy red	Pink or dull red						
Additional Comments/Findings:										