Total Contact Casting (TCC) Treatment and Assessment Form

Initial Report		1 Week Reassessn			3 Week Reassessment					6 Week Reassessment		t			8 Week Reassessment		Discharge
Site:		Chatham-K	ent Sarnia Lambton						n	Windsor Ess					sex		
Date:																	
Patient Name:											BRN:						
Address:										Postal Code:							
Assessing Clinician:									Agency:								
Care Coordinator:										Extension:							
Step 1: Indicate	if any	atio	ns are pro	esent.	:												
Infection										☐ Vascular status not adequate for healing. Ankle Brachial Index (ABI)<0.5				9	Untreated osteomyelitis (bone infection) with copious drainage, edema		
Neuropathic ulcers with exposure of deep structure tendon, joint capsule, bone			Ulcer that is deeper than it is wide						Non-compliance with visits or protocol					Allergy to the casting material			
Excess leg or foot swelling and fragile skin			Patient's foot does not fit in boot; calf exceeds cast size limit						Unable to eliminate risk for falls				sk				
Nurse to follow u	p with	the physician	regar	rding a	plan	i to d	address th	e con	trair	ndicatio	ns as	TCC	is not	арр	propriate at thi	s time.	
Step 2: All of the following requirements must be met:																	
Diabetic Foot Ulcer			Non-infected diabetic foot ulcer						Under the care of a primary care provider					Verbal consent for TCC provided by patient; aware of need for compliance			
Location of Ulcer:			Responsible for care/ownership of Total Contact Cast Boot						Verbal consent for referral to Diabetes Education Program (DEP) if last referral > 6 months				if	Able to access Nursing Clinic for treatment			
		J	Patient has adequate vascular supply. ABPI: or TBI: If clinician questions vascular supply, refer to vascular specialist prior to casting.									Patient has been provided Emergency Removal Instruction Card					

HOME AND COMMUNITY CARE SUPPORT SERVICES Erie St. Clair Patient Name: BRN: Step 3: To be completed at initial application and after reapplication at week 1, 3, 6 and 8 Date: Check all that apply Initial 3 Week 6 Week 8 Week 1 Week Assess for adequate blood supply (ABI < 0.5), inadequate (refer to vascular specialist) Debridement of necrotic/eschar tissue required before TCC application Dressing Change as required. Apply TCC Clinician Initials: Step 4: Considerations for Discontinuation of TCC: Check all the apply Date Initial 1 Week 3 Week 6 Week 8 Week Wound is deteriorating No progression towards healing (e.g. <50% in 4 weeks) New onset wound infection Uncontrolled or excessive bleeding from debridement Uncontrolled pain Non-compliance (walking without boot, getting cast wet, refusal to attend Patient is at risk for falls due to the TCC or is not able to safely ambulate Clinician Initials: Step 5: Wound Assessment Date Length x width x depth (cm) Appearance of wound and exudate amount % of Healing Clinician Name

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