

PRIOR AUTHORIZATION for WOUND CARE

For authorization, please complete this form, include patient chart notes to document information and FAX to the PEHP Prior Authorization Department at (801) 366-7449 or mail to: 560 East 200 South Salt Lake City, UT 84102. If you have prior authorization or benefit questions, please call PEHP Customer Service at (801) 366-7555 or toll free at (800) 753-7490.

Section I: PATIENT INFORMATION

Name (Last, First MI):

DOB: Age: PEHP ID #:

Section II: PROVIDER INFORMATION

Date Requested: Service Provider Name:

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Date Requested:			Service Provider Name:						
Service Provider NPI #:	ice Provider NPI #: Service Provider Tax ID #:			Service Provider Address:					
Service Provider William.	Service 110	vider rux ib ii.	Service Frowaer Address.						
Contact Person:		Phone:	F		Facsimile:	Facsimile:			
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Section III: PRE-AUTHORIZATION REQUEST									
Nature of Request: Please check. Requested Dat									
□ Auth Extension □ Pre-Auth □ Retro Auth □ Urgent			- "" NO		ry Surgical Cent	gical Center Inpatient Office Outpatient			
Facility Name:			Facility NPI #:			Facility Tax ID #:			
Primary Diagnosis/ICD-10 Code:				Secondary Diagnosis/ICD-10 Code:					
A. Type of Wound Therapy being requested: *If request is for skin grafting please specify number of applications & units being requested.									
	ce:CPT/HCPCS code:			Wound Site:			☐ Bilateral ☐ Left ☐ Right		
Service:	CPT/HCPCS code:			Wound Site:			🗆 Bilateral 🗆 Left 🗀 Right		
Service:	CPT/HCPCS code:			Wound Site:			🗆 Bilateral 🗆 Left 🗖 Right		
Service:	CPT/HCPCS code:			Wound Site:			Bilateral Left Right		
B. For Negative Pressure Wound Therapy (NPWT): *Please check which type of NPWT is in use and fill in brand/name of device. 1. □ Disposable/Mechanical NPWT (e.g., SNAP Therapy) 2. □ Electrical NPWT Pump 3. □ Single-Use NPWT Device Brand/Name of device: C. For Lower Extremity Skin Grafts (Wound Closure): □ Bilateral □ Left □ Right *Please answer/check each question. 1. To verify adequate blood supply, are pedal pulses palpable or is the Ankle-Brachial Index (ABI) ≥0.70? □ No □ Yes									
2. Current hemoglobin A1C (HbA1C) for patients with type I or type II Diabetes Mellitus: Date Drawn: Result:									
			Prainage: □ None □ Scant □ Minims			Bilateral □ Left □ Right			
How long has the wound been present? Drainage: ☐ None ☐ Scant ☐ Minimal ☐ Moderate ☐ Heavy/Copious Type: ☐ Burn ☐ Diabetic Foot Ulcer ☐ Pressure Ulcer ☐ Traumatic ☐ Venous Statis Ulcer ☐ Other									
Wound Thickness: ☐ Deep ☐ Full ☐ Partial ☐ Superficial Previous failed treatment:									
INITIAL Measurements (centimeter/cm):									
Date: Length	Width _	Depth	Square	Centimeter	Tunnel	ing Ur	ndermining _		
CURRENT Measurements (cm):									
		Depth	•			ing Ur	ndermining _		
	Location:en present?						Bilateral Left Right		
Type: ☐ Burn ☐ Diabetic Foot Ulcer ☐ Pre									
Wound Thickness: ☐ Deep ☐ Full ☐ Partic	ai 🗀 Superficia	ar Previous failed tro	eatment:						
INITIAL Measurements (centimeter/cm): Date: Length	Width	Depth	Square	Centimeter	Tunnel	Tunneling Undermining			
CURRENT Measurements (cm):						<u> </u>	9_		
Date: Length	Width _	Depth	Square	Centimeter	Tunnel	ing Ur	Undermining		
Additional Comments:									
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