

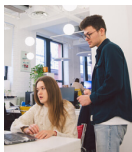
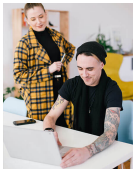
Date of Birth 15-Jul-2015 Sex Female Age 9  
Encounter Date 22-Jul-2024 Encounter Type Follow Up

## Progress Note

### Wound Evaluation

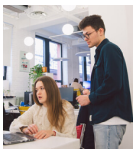
Wound Details

Location	www	Width (cm)	www
Wound Type	www	Length (cm)	www
Status		Depth (cm)	www
Stage		Area (cm <sup>2</sup> )	



Exudate Amount	Undermining	Epithelialization	
Exudate Type	Tunneling	Pain Level	0/10
Granulation Tissue	Sinus Tract (cm)	Odor	
Fibrous Tissue	Exposed Structures	Infection	
Necrotic Tissue	Periwound Color	Clinical Signs of Infection	
Wound Bed	Wound Edges	Wound Duration	

Location	cccc	Width (cm)	cccc
Wound Type	cccc	Length (cm)	ccc
Status		Depth (cm)	cc
Stage		Area (cm <sup>2</sup> )	



Exudate Amount	Undermining	Epithelialization	
Exudate Type	Tunneling	Pain Level	0/10
Granulation Tissue	Sinus Tract (cm)	Odor	
Fibrous Tissue	Exposed Structures	Infection	
Necrotic Tissue	Periwound Color	Clinical Signs of Infection	
Wound Bed	Wound Edges	Wound Duration	

Vascular		Neurology	
Pulses	Skin Temperature	Pin Prick	Monofilament
Right DP:	Right	Right	Right
Right PT:	Left	Left	Left
Left DP:			
Left PT:			

Wound Evaluation

Wound History

asia

Peri Wound

asia

Drainage Amount

asia

Drainage Color

asia

Treatment Order

asia

ASSESSMENTS/CARE PLAN

Code: A99. Description: Unspecified viral hemorrhagic fever

Procedure

Code: 99315 Description: Nursing facility discharge day management; 30 minutes or less