



Patient Name: Image Test
MRN: 1
Report Date: 16/07/2021 02:41am

WOUND ASSESSMENT REPORT

Patient Profile

Name: Image Test
DOB: 12/03/2021
Age/Sex: 0/M
MRN: 1
Location:
Braden score:

Wound

Etiology: Diabetic
Location:
Status: active
Facility acquired: Yes
Onset Date: 17/03/2021
Assessment Date: N/A
Clinician:

Images 17/03/2021 04:41 PM

Initial: 17/03/2021 04:39 PM



L x W x D: 6.3 x 7.8 x 1.4 cm³
Area: 35.8 cm²
Volume: 50 cm³
Type: Regular

Current: 17/03/2021 04:41 PM



Assessments 07/05/2021 11:35 AM

Wound edge: Rolled, Epithelialized,
Peri-wound: Erythema, Ecchymosis, Indurated,
Pain: 4 - With-movement
Drainage: Minimum : Sanguineous
Odor: Malodorous
Infection: YES
Clinical: DP L:Biphasic, PT L:Biphasic, AB L:2, DP R:Biphasic, PT R:1+, AB R:3, BG L:23,

Account: Hamza21
MRN: 1
Site: Asm
City/Stat: Test
Generated by: Account, admin

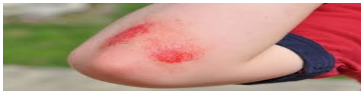


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Tunneling Direction 2 - 23 cm
Undermining Direction 5,6 - 21 cm
Stage
Non-removable device/dressing
Push Score
Notes Account-admin 07/05/2021 11:35 AM:
Testy noyrd

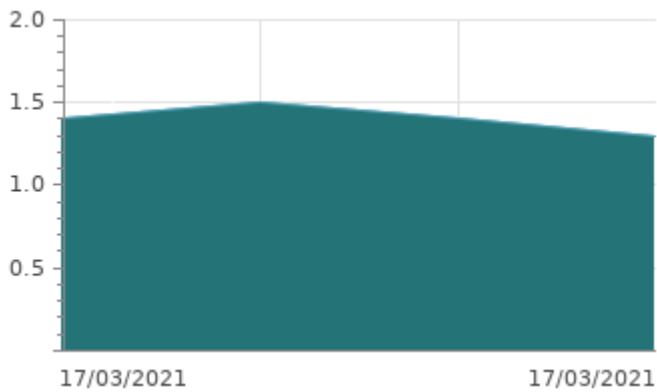
Measurement		17/03/2021 04:41 PM	
Length:	0	Width:	0 cm
Avg Depth:	0.9 cm	Max depth:	1.4 cm
Area:	37.1 cm³	Volume:	36 cm²
Red:	76.9 %	Yellow:	15.8 %
Black:	7.4 %		
Type:	multiple		
Status:			
Notes:	Asm M 17/03/2021 04:41 PM:3D multiple		

Account Hamza21
MRN 1
Site Asm
City/Stat Test
Generated by Account, admin

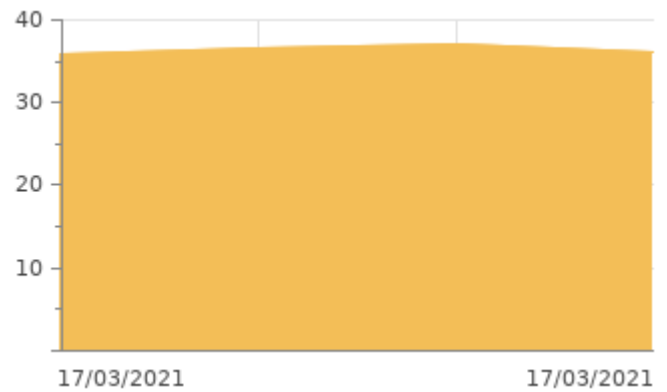


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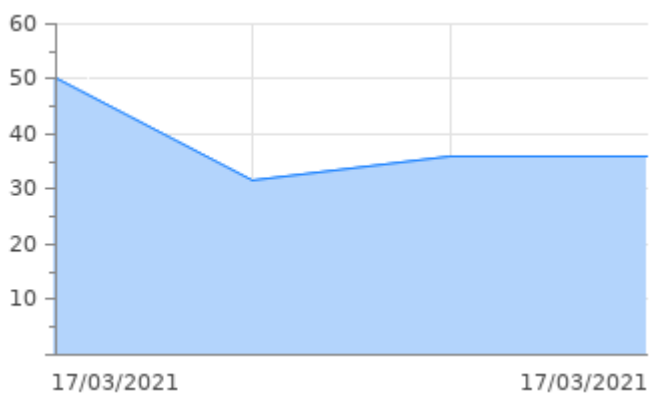
Max depth



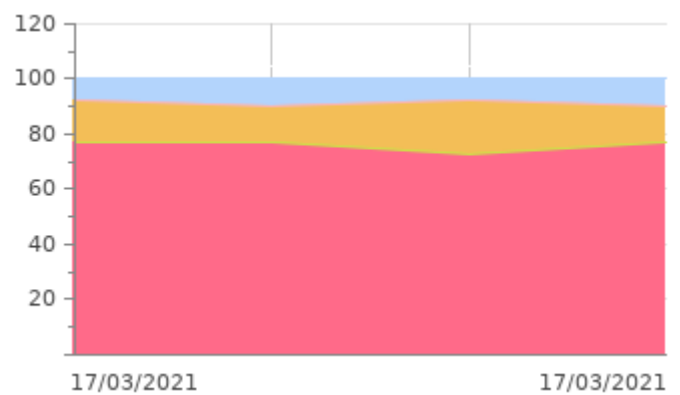
Area



Volume



Tissue



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Assessments

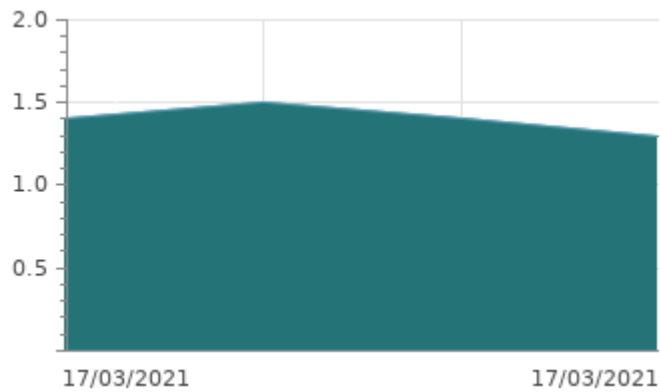
Please consult clinical staff for details

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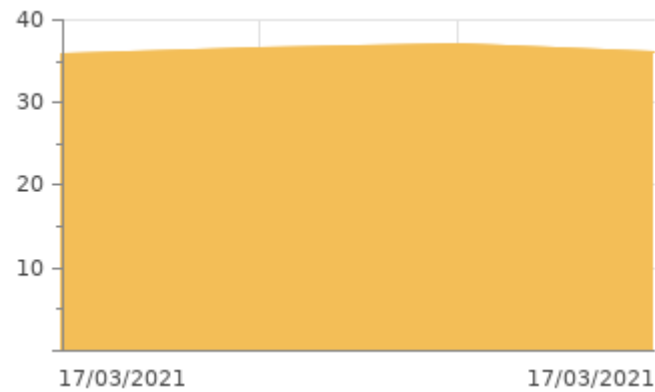


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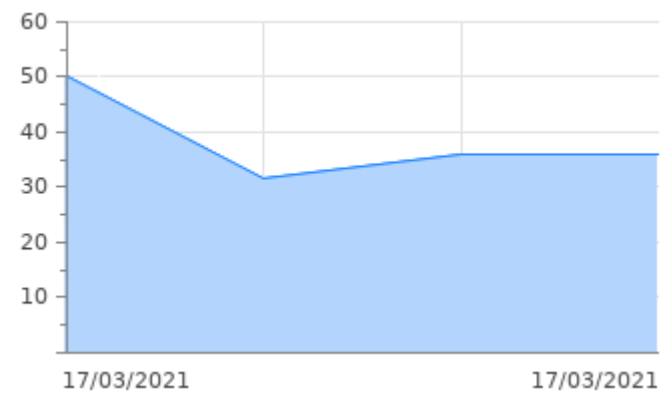
Max depth



Area



Volume



Tissue

