

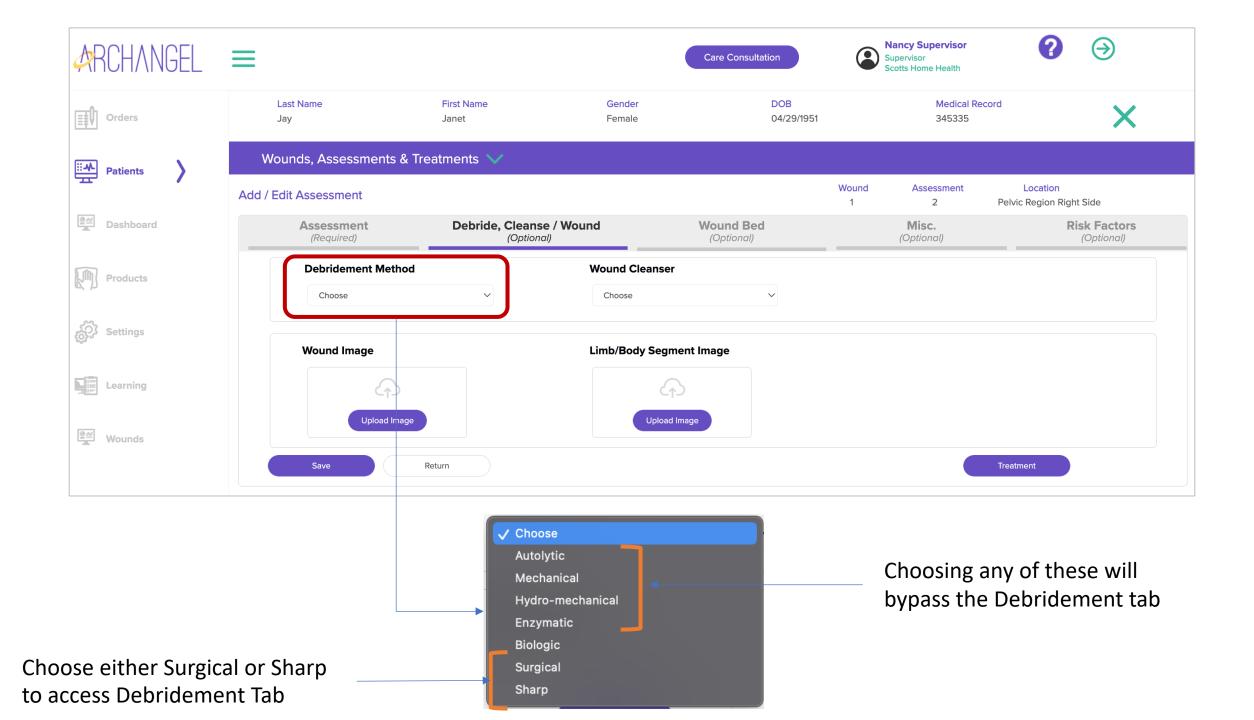
Key Points

- Archangel includes the ability to document 15 data elements associated with debridement
- Documenting debridement is available on both the Archangel Mobile app and Web app for Surgical Debridement and Sharp Debridement
- The PDF Assessment Report includes all debridement data and photos
- For more details and screens shots see
 - Page 3 Data Elements
 - Page 4 thru 9 Web app
 - Page 11 thru 23 Mobile app

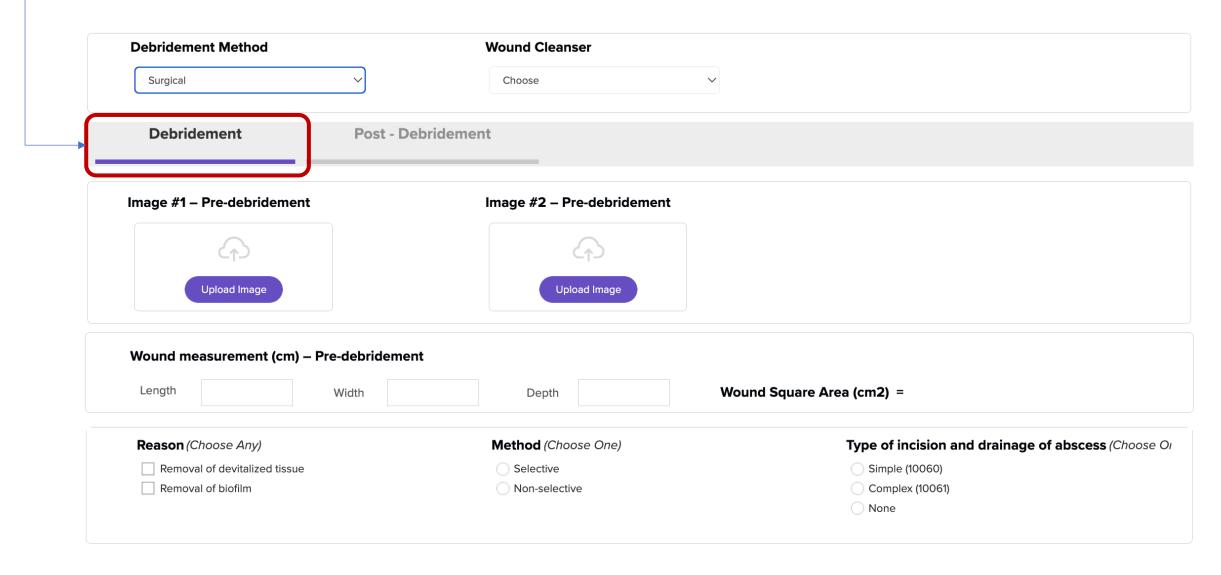
Debridement Data Elements Collected

- 1. Photo of wound
- Measurement of wound
- Reason for debridement
- 4. Method of debridement
- 5. Anesthetic used
- 6. Debridement instrument used
- 7. Signs of infection, culture or tissue biopsy and results
- 8. Wound bed tissue composition
- 9. Depth of debridement
- 10. Elements exposed
- 11. Debridement surface area
- 12. Blood loss type and notes
- 13. Type of incision and drainage of abscess
- 14. Cellular tissue product (if used) with picture of product and lot #
- 15. Debridement Notes

Web App – Debridement Screens



After choosing either Surgical or Sharp, this opens access to Debridement Tab



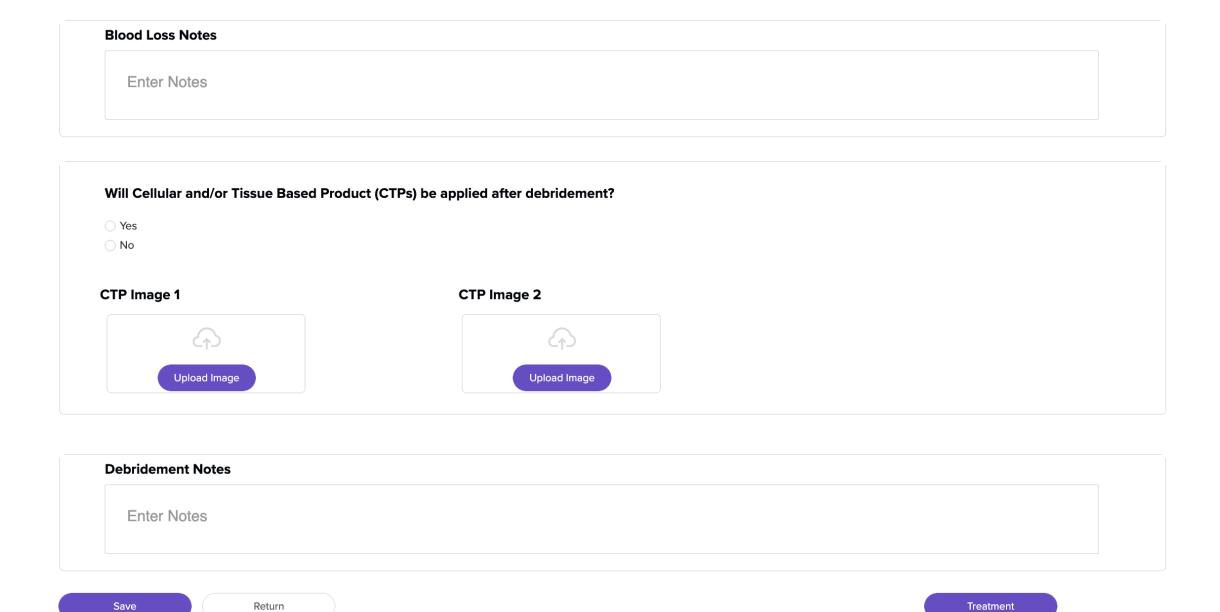
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Anesthetic		
Topical (Choose One)	Topical Formulation (Choose One)	Injectable (Choose One)
Lidocaine	Gel	Lidocaine w/ephenephrine
Benzocaine	Solution	Lidocaine
☐ Tetracaine	Spray	
Prilocaine		
Vapocoolant		
Instruments (Choose Any)	Infection (Choose One)	Infection Signs (Choose Any)
Nippers	Yes	☐ Erythema
Curette	○ No	Warmth
Scalpel		Drainage
Scissors		Odor
AgNO3		Tenderness
Forceps (Pickups)		Bogginess
Ronqeur		Edema
Culture Swab or Tissue Biopsy (Choose One	Culture Result (Choose One)	Selective Debridement Surface Area (Choose A
Culture Swab	O Positive	
Tissue Biopsy	Negative	First 20 sq cm (97597)
None	Unknown	Each additional 20 sq cm (97598)
Hone	OTIKIOWII	

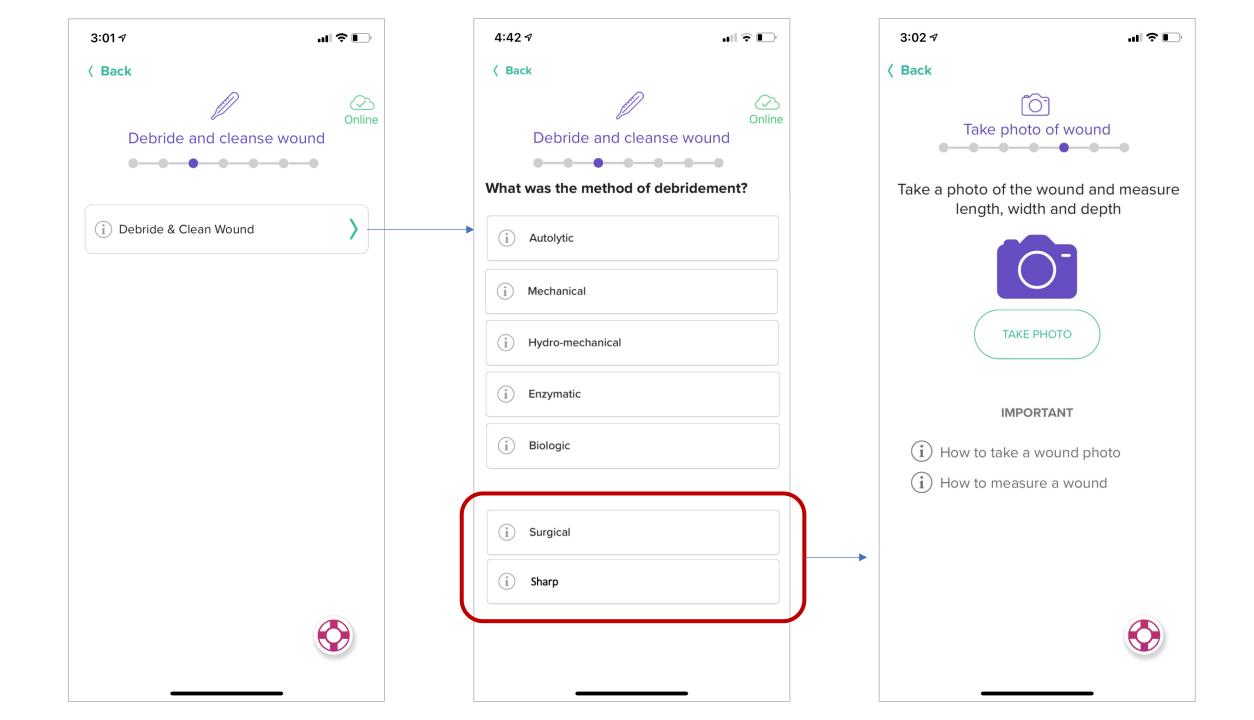
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vound Bed Tissue Type % S - 1	Pre-debridement		Total - 0 %	
Epithelial	Granulation	Slough	Eschar	
Scabbed	Fluid filled blister	Blood filled blister	Other (describe below)	
Wound Bed Notes				
Enter Notes				
Pepth				
Subcutaneous (11042)				
Subcutaneous + 20 sq cm (11045)				
Exposure (Choose Any)		Blood Loss(Choose One)	Type of Blood Loss (Choose Any)	
		Blood Loss (Choose One) Yes	Type of Blood Loss (Choose Any) Hemostasis Pressure	
Exposure (Choose Any) Fascia Tendon				
		Yes	Hemostasis Pressure	
Fascia Tendon		Yes	☐ Hemostasis Pressure ☐ Gel-foam	
Fascia Tendon Fat		Yes	Hemostasis PressureGel-foamThrombin	

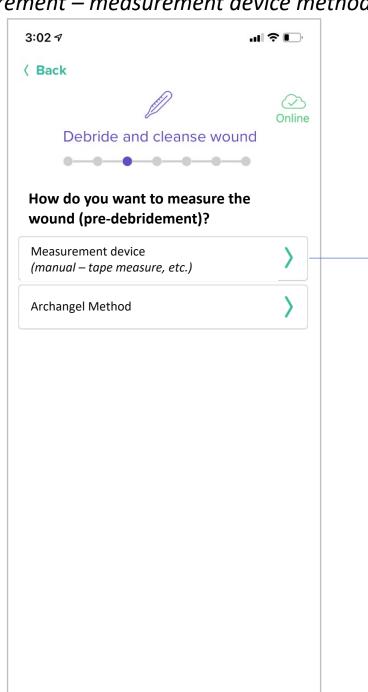
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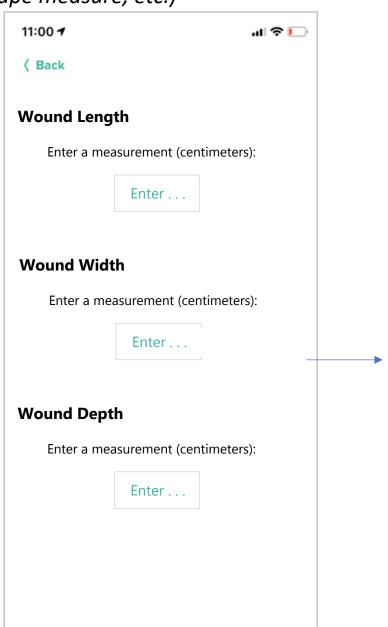


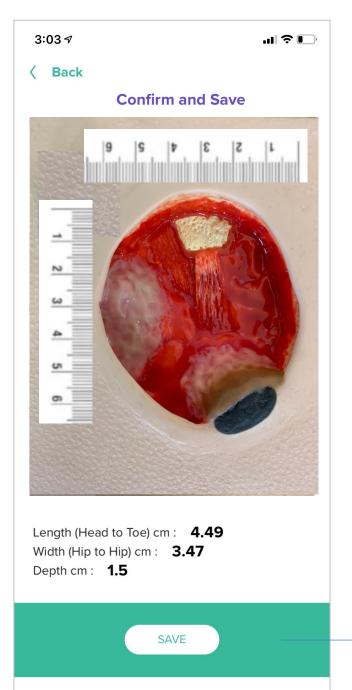
Mobile App – Debridement Screens



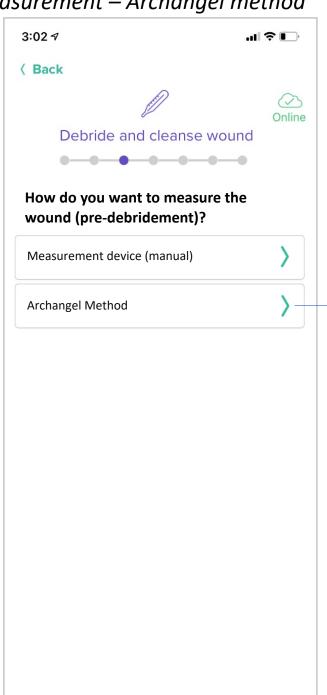
Measurement – measurement device method (tape measure, etc.)

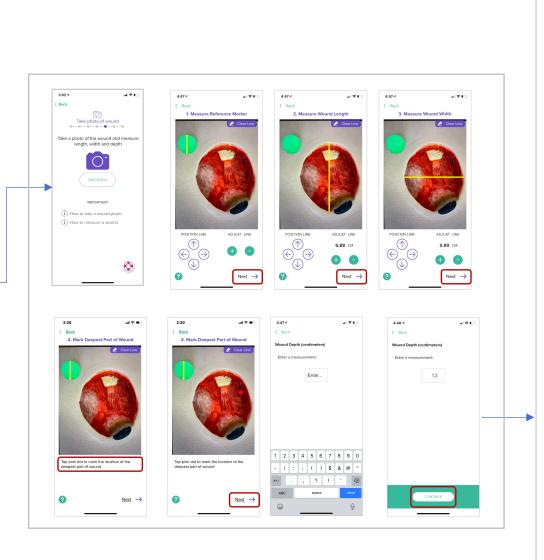


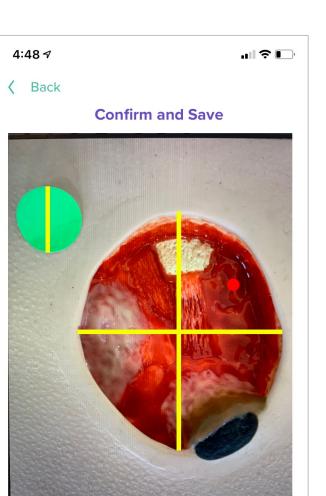




Measurement – Archangel method







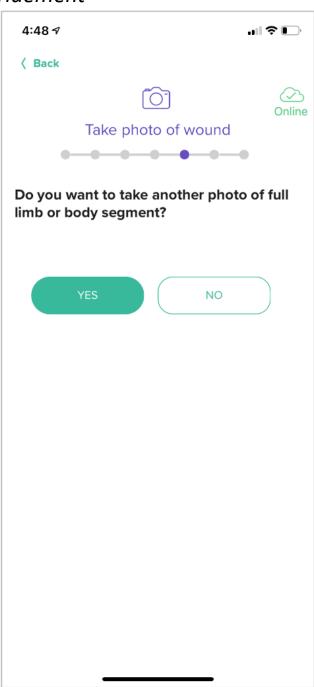
Length (Head to Toe) cm: **4.49**Width (Hip to Hip) cm: **3.47**

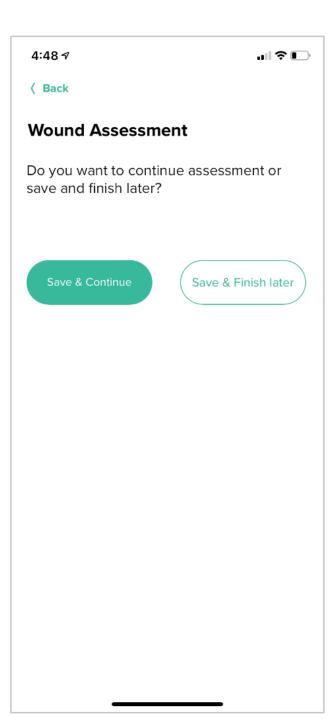
Depth cm: 1.5

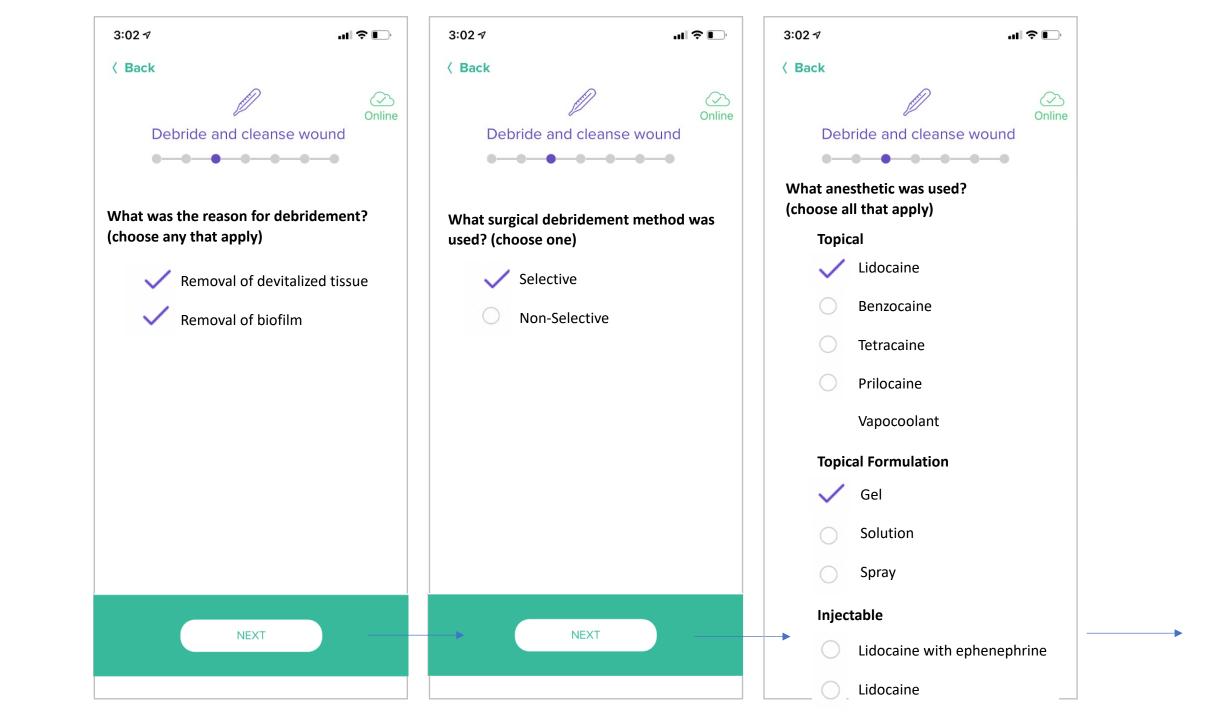
= Deepest part of wound

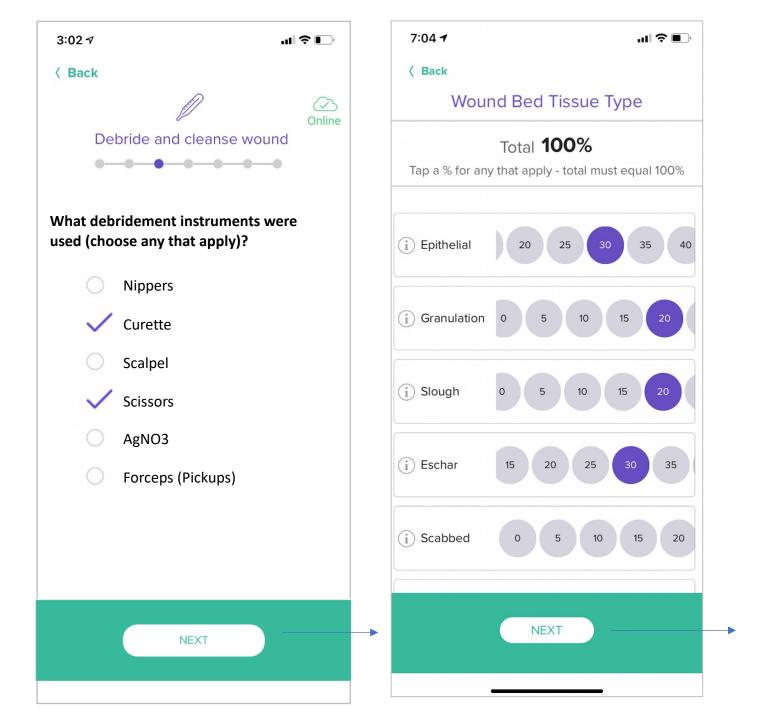
SAVE

Take another Photo – Pre-Debridement

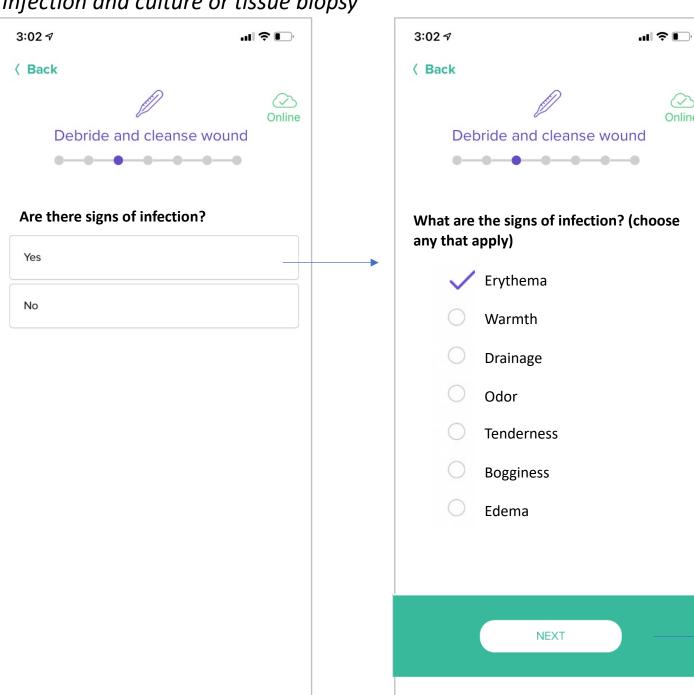


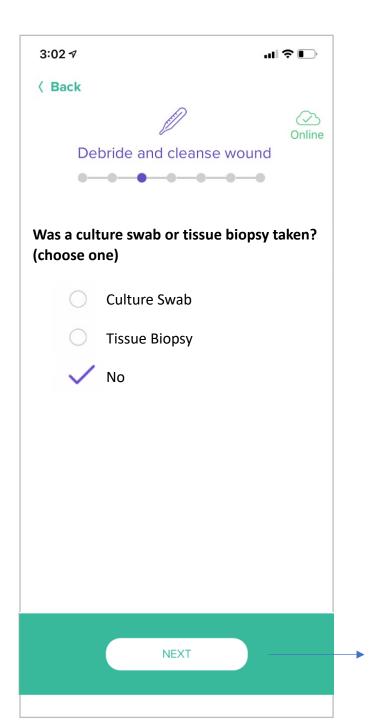






Signs of Infection and culture or tissue biopsy





Online

