

Wound Management Plan

A how to guide for creating, making changes, archiving and resolving a wound management plan in Care Right

Creating a 'new' wound management plan

- 1
- Go to assessments and click 'new'



Dashboard

Clients

John NIXON

Admissions

Alerts and Allergies

Assessments

Care Plan Tasks

Charts

Correspondence

Current admission

Diagnosis & History

Discharge Planning



John NIXON

ALLERGYNOTICEMedication ChartCare PlanEMMA medication

CRN:
Male , aged 31 years , born on April 16, 1994 , currently admitted to Allowah , room Room 11

PenicillinNuts - AllHigh Fall RiskPressure Injury - Very High RiskSPOC 12 YearsFluid Input / OutputBehavior

CURRENTSUGGESTED/SCHEDULED (5010)ARCHIVED

New

Dashboard / Clients / John NIXON

Current Assessments

Assessment:

Status:

Performed By:

Approved By:

Wound Management Plan 10 - Wound Management Plan

Approved

Gail Williams

Gail Williams

Create

Perfor

Approv

Asses

Date Wound Identified:

2025-11-12

Wound Location:

Right heel

Wound Status:

Resolved

Made with Scribe - <https://scribehow.com>

1

2 Search 'wound mangmt plan' and click "**Perform**" when located

Male, aged 31 years, born on April 16, 1994, currently admitted to Allowah, room Room 11

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New Assessment

Enter the name of the assessment you would like to perform

Search...

Weight and Height Chart V2 Perform

Wound Chart V12 Perform

Wound Management Plan V10 Perform

Allowah wound management plan

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Help

3 This now allows the user to create a **new** wound management plan

John NIXON ALLERGY NOTICE Medication Chart Care Plan EMMA medication

Required fields marked with *

Wound Management Plan to be completed / updated by RN only

Date wound identified:

Date wound identified: []

Wound Location:

Wound Location: []

Left Right

Left Right

Left Right Left Right

Clear Confirm to Upload

Clear Confirm to Upload

Clear Confirm to Upload

Wound classification

Wound classification: Select from list

Type of Wound

Type of Wound: Select from list

Approve Save Save and continue later

Help

Making changes to a pre-existing wound management plan

4

Locate the correct wound management plan within assessments and click 'copy' from the dropdown box

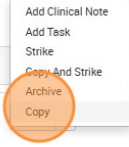
New

Dashboard / Clients / John NIXON

Wound Management Plan - 10 has been archived

Current Assessments

☐ Include chart updates Please select... Newest Created Any State Search...

Assessment: Status: Performed By: Approved By:	Wound Management Plan 10 - Wound Management Plan Filter Approved Gail Williams Gail Williams	Created: Performed At: Approved At: Assessed At:	12/11/2025 at 17:09 12/11/2025 at 17:09 12/11/2025 at 17:09 12/11/2025 at 17:09	Show 
Date Wound Identified:	Wound Location:	Wound Status:		
2025-11-12	Right heel	Open		
Assessment: Status: Performed By: Approved By:	Fall Risk Assessment Tool 18 - Fall Risk Assessment Tool Filter Approved Gail Williams Gail Williams	Created: Performed At: Approved At: Assessed At:	12/11/2025 at 13:30 12/11/2025 at 13:30 12/11/2025 at 13:30 12/11/2025 at 13:30	
Assessment: Status: Performed By: Approved By:	Fall Prevention Management Plan 13 - Fall Prevention Management Plan Filter Approved Gail Williams Gail Williams	Created: Performed At: Approved At: Assessed At:	12/11/2025 at 13:30 12/11/2025 at 13:30 12/11/2025 at 13:30 12/11/2025 at 13:30	Show 
Assessment: Status: Performed By: Approved By:	Pressure Injury Prevention Plan 30 - Pressure Injury Prevention Plan Filter Approved Gail Williams Gail Williams	Created: Performed At: Approved At: Assessed At:	12/11/2025 at 12:23 12/11/2025 at 12:23 12/11/2025 at 12:23 12/11/2025 at 12:23	Show 
Assessment: Status:	Care Plan 23 - Care Plan Filter Approved	Created:	12/11/2025 at 09:19	Show 



Alert! Date, location and wound status is used to identify the correct wound management plan

Wound Management Plan - 10 has been archived

Current Assessments

Assessment: Status: Performed By: Approved By:	Wound Management Plan 10 - Wound Management Plan Filter Approved Gail Williams Gail Williams	Created: Performed At: Approved At: Assessed At:
---	---	---

Date Wound Identified:	Wound Location:	Wound Status:
2025-11-12	Right heel	Open

Assessment: Status: Performed By: Approved By:	Fall Risk Assessment Tool 18 - Fall Risk Assessment Tool Filter Approved Gail Williams Gail Williams	Created: Performed At: Approved At: Assessed At:
---	---	---

Assessment:	Fall Prevention Management Plan 13 - Fall Prevention Management Plan Filter
-------------	---

5

We now have two copies of the same wound management plan. Click '**archive**' to archive the previous version of the wound management plan and click '**continue**' to edit the new version

Dashboard / Clients / John NIXON

Current Assessments ☐ Include chart updates Please select... Newest Created Any State Search...

Assessment:	Wound Management Plan 10 - Wound Management Plan Filter	Created:	12/11/2025 at 17:10	Continue
Status:	Draft	Performed At:	12/11/2025 at 17:10	
Performed By:	Gail Williams	Assessed At:	12/11/2025 at 17:10	
Date Wound Identified:	2025-11-12	Wound Location:	Right heel	
		Wound Status:	Open	
Assessment:	Wound Management Plan 10 - Wound Management Plan Filter	Created:	12/11/2025 at 17:09	Show Add Clinical Note Add Task Strike Copy And Strike Archive Copy
Status:	Approved	Performed At:	12/11/2025 at 17:09	
Approved By:	Gail Williams	Assessed At:	12/11/2025 at 17:09	
Date Wound Identified:	2025-11-12	Wound Location:	Right heel	
		Wound Status:	Open	
Assessment:	Fall Risk Assessment Tool 18 - Fall Risk Assessment Tool Filter	Created:	12/11/2025 at 13:30	
Status:	Approved	Performed At:	12/11/2025 at 13:30	
Performed By:	Gail Williams	Approved At:	12/11/2025 at 13:30	
Approved By:	Gail Williams	Assessed At:	12/11/2025 at 13:30	
Assessment:	Fall Prevention Management Plan 13 - Fall Prevention Management Plan Filter	Created:	12/11/2025 at 13:30	Show
Status:	Approved	Performed At:	12/11/2025 at 13:30	
Performed By:	Gail Williams	Approved At:	12/11/2025 at 13:30	
Approved By:	Gail Williams	Assessed At:	12/11/2025 at 13:30	
Assessment:	Pressure Injury Prevention Plan 30 - Pressure Injury Prevention Plan Filter	Created:	12/11/2025 at 12:23	Show
Status:	Approved	Performed At:	12/11/2025 at 12:23	
Performed By:	Gail Williams	Approved At:	12/11/2025 at 12:23	
Approved By:	Gail Williams	Assessed At:	12/11/2025 at 12:23	
Assessment:	Care Plan 23 - Care Plan Filter			

Completing a wound management plan

6 Select the **date** the wound was identified

aged 31 years , born on April 16, 1994 , currently admitted to Allowah , room Room 11

icillin Nute - All High Fall Risk Pressure Injury - Very High Risk SPOC 12 Years Fluid Input / Output Behaviour Chart Wound Chart Wound Ch

Clients / John NIXON

Management Plan

arked with *

ent Plan to be completed / updated by RN only.

d identified:

Date wound identified: 12/11/2025

November 2025

Su	Mo	Tu	We	Th	Fr	Sa
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	1	2	3	4	5	6

Today

7 Type the specific '**wound location**'

NOTE: This detail will be used as the '**wound identifier**' on the assessment page

Date wound identified: 12/11/2025

Wound Location: Right heel

Left Right Left Right

Left Right

Left Right

8

Draw on the picture to indicate wound location and click '**Confirm to Upload**' to save pictures

Left Right

Left Right

Left Right Left Right

Remove

Remove

Clear Confirm to Upload

Clear Confirm to Upload

Clear Confirm to Upload

Wound classification

9

Select the wound classification from the drop down box

Clear

Confirm to Upload

Clear

Confirm to Upload

Wound classification:

Chronic

Acute

Chronic

Surgical

Pressure injury

Type of Wound:

Wound Management Plan and commence a Wound Chart for each pressure injury identified.

- 10 Select the type of wound from the dropdown box.

If pressure injury is selected, the pressure injury must have a stage classification. If the client has more than one pressure injury, a wound management plan and chart must be commenced for each pressure injury.

Wound classification: Chronic

Type of Wound

Type of Wound: Pressure injury

You must complete a Wound Management Plan and commence a Wound Chart for each pressure injury id

Pressure injury staging: Stage 2

[Pressure Injury Staging Guide](#)

Image upload



Tip! The '**pressure injury staging guide link**' will open to an instructional PDF '**pressure injury staging guide**'

Pressure Injury Staging Guide



PRESSURE INJURY STAGING GUIDE

STAGE 1:
Pressure Injury: Non-blanchable erythema of intact skin. Intact skin with a localized area of non-blanchable erythema, which may occur differently in darkly pigmented skin. Presence of blanchable erythema or changes in sensation, temperature, or firmness may provide visual changes. Color changes do not include purple or maroon discoloration; these may indicate deep tissue pressure injury.

STAGE 2:
Pressure Injury: Partial-thickness skin loss with exposed dermis. The wound bed is visible, pink or red, moist, and may also present as an intact or ruptured serum-filled blister. Adipose (fat) is not visible and deeper tissues are not visible. Slough and eschar are not present. These injuries commonly result from adverse microclimate and shear in the skin over the heels and shear in the heel. This stage should not be used to describe moisture-associated skin damage (MASD) including incontinence-associated dermatitis (IAD), intertriginous dermatitis (ITD), medical adhesive-related skin injury (MARSI), or traumatic wounds (lacerations, burns, abrasions).

STAGE 3:
Pressure Injury: Full-thickness skin loss. Full-thickness loss of skin, in which adipose (fat) is visible in the ulcer and granulation tissue and epibole (rolled wound edges) are often present. Slough and/or eschar may be visible. The depth of tissue damage varies by anatomical location; areas of significant adiposity can develop deep wounds. Undermining and tunneling may occur. Fat, muscle, tendon, ligament, cartilage, and/or bone are not exposed. If slough or eschar obscures the extent of tissue loss this is an Unstageable Pressure Injury.

STAGE 4:
Pressure Injury: Full-thickness skin and tissue loss. Full-thickness skin and tissue loss with exposed or directly palpable fascia, muscle, tendon, ligament, cartilage or bone in the ulcer. Slough and/or eschar may be visible. Epibole (rolled edges), undermining and tunneling often occur. Depth varies by anatomical location. If slough or eschar obscures the extent of tissue loss this is an Unstageable Pressure Injury.

UN-STAGEABLE
Pressure Injury: Obscured full-thickness skin and tissue loss. Full-thickness skin and tissue loss in which the extent of tissue damage within the ulcer cannot be confirmed because it is obscured by slough or eschar. If slough or eschar is removed, a Stage 1 or Stage 4 pressure injury will be revealed. Slough or eschar (for dry, full-thickness wound) without erythema or fluctuance on an ischemic limb or the heel(s) should not be removed.

DEEP TISSUE PRESSURE INJURY
Persistent non-blanchable deep red, maroon or purple discoloration. Intact or non-intact skin with localized area of persistent non-blanchable deep red, maroon, purple discoloration or epidermal separation revealing a dark wound bed or blood-filled under. Pain and temperature change often precede visible color changes. Discoloration may develop differently on darkly pigmented skin. This injury results from intense and/or prolonged pressure and shear forces at the tissue-muscle interface. This wound may evolve rapidly to reveal the actual extent of tissue injury or may resolve without tissue loss. If necrotic tissue, subcutaneous tissue, granulation tissue, tendon, muscle or other underlying structures are visible, this indicates a full-thickness pressure injury (Unstageable, Stage 3 or Stage 4). Do not use DTPPI to describe vascular, traumatic, neuropathic, or dermatologic conditions.

Copyright: NPUAP 2019. Stage 1 Photo: NPUAP copyright & used with permission. Reproduction of National Pressure Ulcer Advisory Panel (NPUAP) materials does not imply endorsement by the NPUAP of any products, organizations, individuals, or any statements made by any organization or individual.

11 Upload up to four pictures of the wound

John NIXON ALLERGY NOTICE Medication Chart Care Plan EMMA medication

Type of Wound

Type of Wound: Pressure injury

You must complete a Wound Management Plan and commence a Wound Chart for each pressure injury identified.

Pressure injury staging: Stage 2

Pressure Injury Staging Guide

Image upload

Image 1: 

Download Remove

Image 2: Browse...

Image 3: Browse...

Image 4: Browse...

Wound Care

Goal of intervention: Wound to heal and keep surrounding skin intact

Wound Cleansing Regime: Normal saline

Primary Dressing: Primapore

Secondary Dressing:

Frequency of dressing change: Daily

12 Type details describing wound care required

Image 4: Browse...

Wound Care

Goal of intervention: Wound to heal and keep surrounding skin intact

Wound Cleansing Regime: Normal saline

Primary Dressing: Primapore

Secondary Dressing:

Frequency of dressing change: Daily

Frequency of checking wound: Daily and check dressing is intact each shift

Referral to: Select from list

Wound Status

Wound Status: Resolved

13

Click "**Open**" from the drop down box to indicate the wound is not healed and requires ongoing management

The screenshot shows a web form titled "Wound Status". At the top, there is a "Referral to:" label followed by a text input field containing "Select from list". Below this, the "Wound Status" section contains two labels: "Wound Status:" and "Date Resolved:". The "Wound Status:" label is followed by a dropdown menu that is open, showing two options: "Resolved" and "Open". The "Open" option is highlighted with a blue background and an orange circle. Below the dropdown menu, there are three buttons: "Approve", "Save", and "Save and continue later".

14

Click "**Approve**" to submit entry

The screenshot shows the same "Wound Status" form as in the previous step. On the left side, there is a sidebar menu with the following items: "Image Gallery", "Measurements", "Medications", "Notices", "Pictures", "Progress Notes", "Referrals", "Summary", and "Tasks". The "Wound Status" section now shows the "Wound Status:" label followed by a text input field containing "Open". The "Date Resolved:" label is followed by an empty text input field. Below the input fields, there are three buttons: "Approve", "Save", and "Save and continue later". The "Approve" button is highlighted with an orange circle.

15 Click "Show" to view the completed wound management plan

1994, currently admitted to Allowah, room Room 11

Pressure Injury - Very High Risk SPOC 12 Years Fluid Input / Output Behaviour Chart Wound Chart Wound Chart

VED

☐ Include chart updates Please select... Newest Created Any State Search

Wound Management Plan 10 - Wound Management Plan [Filter](#)

Created: 12/11/2025 at 18:32
Performed At: 12/11/2025 at 18:32
Approved At: 12/11/2025 at 18:32
Assessed At: 12/11/2025 at 18:32

Location: Wound Status: Open

Wound Management Plan 10 - Wound Management Plan [Filter](#)

Created: 12/11/2025 at 18:26
Performed At: 12/11/2025 at 18:26
Approved At: 12/11/2025 at 18:26
Assessed At: 12/11/2025 at 18:26

Location: Wound Status: Open

Wound Management Plan 10 - Wound Management Plan [Filter](#)

Resolving a wound and archiving the wound management plan

16 Locate the correct wound management plan within assessments and click 'copy' from the dropdown box

John NIXON ALLERGY NOTICE Medication Chart Care Plan EMMA medication

CRN: Male, aged 31 years, born on April 16, 1994, currently admitted to Allowah, room Room 11

Pressure Injury - Very High Risk SPOC 12 Years Fluid Input / Output Behaviour Chart Wound Chart Wound Chart

CURRENT SUGGESTED/SCHEDULED (5010) ARCHIVED

New

Dashboard / Clients / John NIXON

Wound Management Plan - 10 has been archived

Current Assessments ☐ Include chart updates Please select... Newest Created Any State Search...

Assessment: Wound Management Plan 10 - Wound Management Plan [Filter](#)
Status: Approved
Performed By: Gail Williams
Approved By: Gail Williams
Date Wound Identified: 2025-11-12 Wound Location: Right heel Wound Status: Open

Created: 12/11/2025 at 17:09
Performed At: 12/11/2025 at 17:09
Approved At: 12/11/2025 at 17:09
Assessed At: 12/11/2025 at 17:09

Assessment: Fall Risk Assessment Tool 18 - Fall Risk Assessment Tool [Filter](#)
Status: Approved
Performed By: Gail Williams
Approved By: Gail Williams

Created: 12/11/2025 at 13:30
Performed At: 12/11/2025 at 13:30
Approved At: 12/11/2025 at 13:30
Assessed At: 12/11/2025 at 13:30

Assessment: Fall Prevention Management Plan 13 - Fall Prevention Management Plan [Filter](#)

Show
Add Clinical Note
Add Task
Strike
Copy And Strike
Archive
Copy

17

We now have two copies of the same wound management plan. Click '**archive**' to archive the previous version of the wound management plan and click '**continue**' to edit the new version

Current Assessments

☐ Include chart updates Please select... Newest Created Any State Search...

Assessment:	Wound Management Plan 10 - Wound Management Plan Filter	Created:	12/11/2025 at 17:10	Continue
Status:	Draft	Performed At:	12/11/2025 at 17:10	
Performed By:	Gail Williams	Assessed At:	12/11/2025 at 17:10	
Date Wound Identified:	Wound Location:	Wound Status:		
2025-11-12	Right heel	Open		

Assessment:	Wound Management Plan 10 - Wound Management Plan Filter	Created:	12/11/2025 at 17:09	Show
Status:	Approved	Performed At:	12/11/2025 at 17:09	
Performed By:	Gail Williams	Approved At:	12/11/2025 at 17:09	
Assessed At:		Assessed At:	12/11/2025 at 17:09	
Date Wound Identified:	Wound Location:	Wound Status:		
2025-11-12	Right heel	Open		

[Add Clinical Note](#)
[Add Task](#)
[Strike](#)
[Copy And Strike](#)
[Archive](#)
[Copy](#)

Assessment:	Fall Risk Assessment Tool 18 - Fall Risk Assessment Tool Filter	Created:	12/11/2025 at 13:30
Status:	Approved	Performed At:	12/11/2025 at 13:30
Performed By:	Gail Williams	Approved At:	12/11/2025 at 13:30
Assessed At:		Assessed At:	12/11/2025 at 13:30

18

Scroll down to the '**wound status**' section of the wound management plan.

Select "**Resolved**" from the dropdown box

Referral to:

Wound Status

Wound Status:

Date Resolved:

[Open](#)

[Resolved](#)

[Save](#) [Save and continue later](#)

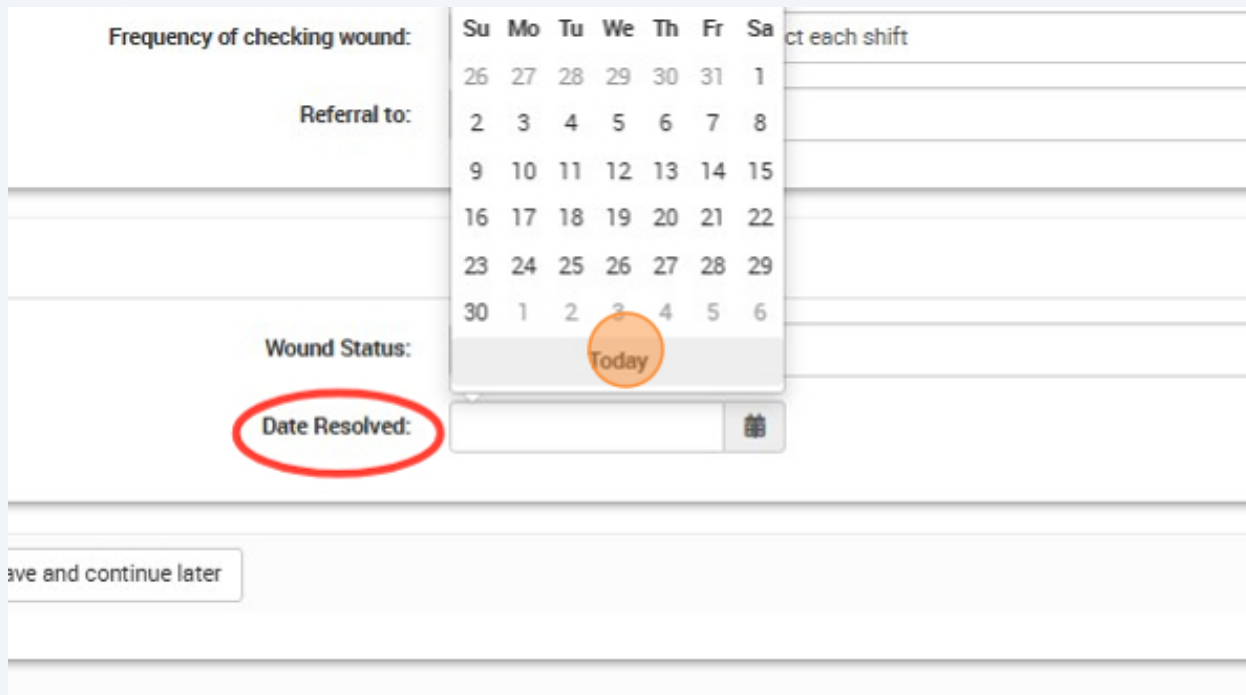
19 Select the date the wound was resolved

Frequency of checking wound: times each shift

Referral to:

Wound Status:

Date Resolved:



20 Click "Approve" to submit the assessment

Image Gallery

Measurements

Medications

Notices

Pictures

Progress Notes

Referrals

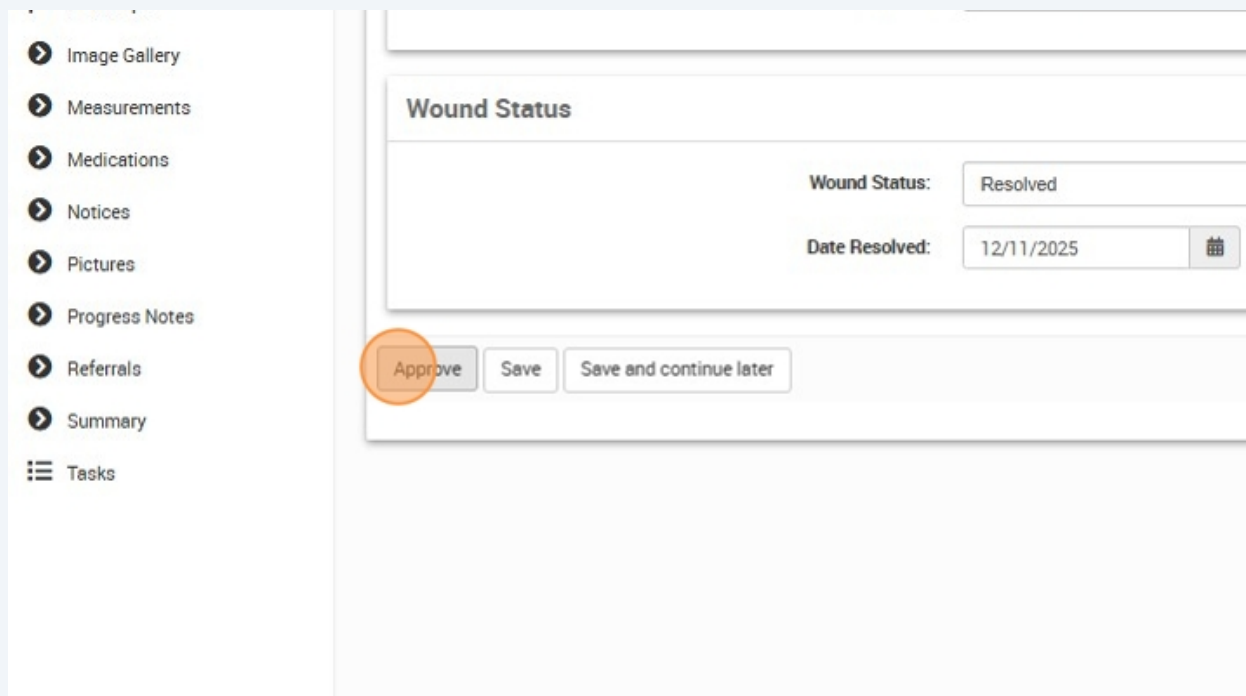
Summary

Tasks

Wound Status

Wound Status:

Date Resolved:



21

Locate the correct wound management plan in assessments and click "**Archive**" from the drop down box

CURRENT SUGGESTED/SCHEDULED (5010) ARCHIVED

New

Dashboard / Clients / John NIXON

Current Assessments ☐ Include chart updates Please select... Newest Created Any State Search...

Assessment:	Wound Management Plan 10 - Wound Management Plan Filter	Created:	12/11/2025 at 17:10
Status:	Approved	Performed At:	12/11/2025 at 17:10
Performed By:	Gail Williams	Approved At:	12/11/2025 at 17:52
Approved By:	Gail Williams	Assessed At:	12/11/2025 at 17:52
Date Wound Identified:	Wound Location:	Wound Status:	
2025-11-12	Right heel	Resolved	
Assessment:	Fall Risk Assessment Tool 18 - Fall Risk Assessment Tool Filter	Created:	12/11/2025 at 13:30
Status:	Approved	Performed At:	12/11/2025 at 13:30
Performed By:	Gail Williams	Approved At:	12/11/2025 at 13:30
Approved By:	Gail Williams	Assessed At:	12/11/2025 at 13:30

Show ▾

- Add Clinical Note
- Add Task
- Strike
- Copy And Strike
- Archive
- Copy