

Wound Management

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Lisa Hewitt or Sally James. Contact details available at:
<https://www.regionalwoundsvictoria.com/loddon-mallee>

DO NOT USE THIS TEMPLATE 'AS IS'.

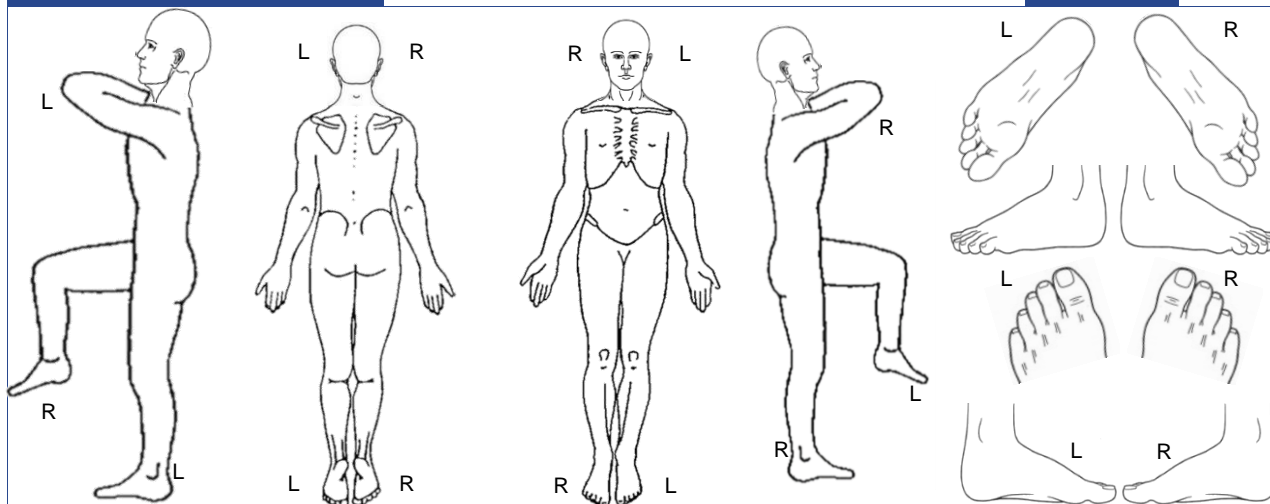
Prior to use by a particular health service, all yellow highlighted areas
must be removed and replaced with form names for that service.
Prior to use, instructions / glossary must be customised for the
particular health service & an education program arranged.

Complete one form for each wound.

Small wounds on the same body part, with the same aetiology and treatment may be recorded as a single wound on a single form

Describe Wound Location:

Wound No.



Wound on lower limb?

☐ No ☐ Yes → Requires lower limb assessment (Inc. screen for PAD, neuropathy, CVI & lymphoedema)
Lower Limb Assessment results: ☐ In progress notes ☐ Attached to file
☐ Not available → Arrange for podiatrist or nurse competent in this area to complete & forward results.
Arrangements made:

Wound type
Select one only

VHIMS ID

☐ Not required

**Allergies/
Sensitivities**

Photography

Wound history

**Healing may be
affected by:**

**Previously
managed by:**

Goals

**New wound-
related referrals**

Skin Tear	Pressure Injury (PI)	Common Lower Limb Ulcers	Other:
ISTAP Category	Stage / Category	<input type="checkbox"/> Venous/lymphatic <input type="checkbox"/> Arterial/ischaemic <input type="checkbox"/> Mixed arterial/venous <input type="checkbox"/> Neuropathic <input type="checkbox"/> Neuro-ischaemic	<input type="checkbox"/> Surgical – Open <input type="checkbox"/> Surgical - Closed (primary intention) <input type="checkbox"/> Trauma (other than skin tear) <input type="checkbox"/> Fistula <input type="checkbox"/> Abscess <input type="checkbox"/> Drain tube <input type="checkbox"/> Pilonidal sinus <input type="checkbox"/> IAD <input type="checkbox"/> Other MASD (Moisture assoc. skin damage) <input type="checkbox"/> Burn <input type="checkbox"/> Radiation skin reaction <input type="checkbox"/> Atypical wound diagnosed: Type: <input type="checkbox"/> Malignant <input type="checkbox"/> Undiagnosed (refer to specialist service)
<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> Unstageable <input type="checkbox"/> Suspected DTI <input type="checkbox"/> Mucosal		

Include topical products including dressings:

☐ **Consent for clinical imaging form** completed

Date: / /

Date first occurred / / **How did it start?** ☐ Surgery (state type below) ☐ Other: State Below
Or estimate duration:

☐ Diabetes ☐ Malnutrition ☐ Oedema ☐ Radiotherapy ☐ Prednisolone / ☐ Other:
☐ Smoking ☐ Stress/Pain ☐ Anaemia ☐ Chemotherapy other steroids

☐ n/a – new wound ☐ GP/ Practice Nurse ☐ District Nursing ☐ Wound Clinic ☐ Self ☐ Family
☐ Other - Details:

☐ **Acute Wound** (Occurred suddenly, +/- intentional, no infection or delayed healing) → **Goal:** Heal within 2 weeks

☐ **Hard-to-Heal Wound** (All non-acute wounds) → **Goal:** ☐ Healing or ☐ Symptom management / palliation

Interim Goals: (Consider addressing symptoms, wound bed problems, main aetiology and other factors affecting healing)



Improve: ☐ Pain ☐ Malodour ☐ Exudate leakage ☐ Dressing dislodging ☐ Ability to participate in desired activities
Other:

☐ Podiatry ☐ Dietitian ☐ OT ☐ Specialist Wound Service / CNC / NP ☐ Requested GP to refer to medical specialist
Details / other referrals:

☐ **Additional assessment information in progress notes**

Wound Management

ASSESSMENT at each dressing change			Highlighted rows = indicators of possible infection					
	Previous dressing was:	Date:						
Exudate Level	Dry: (Unmarked)	✓						
	Moist: (Lightly marked)	✓						
	Wet: (Heavily marked)	✓						
	Saturated: (Saturated /strikethrough)	✓						
	Leaking: (Exudate escaping)	✓						
	Exudate level increasing	✓						
Exudate Type	Serous	✓						
	Serosanguineous	✓						
	Sanguineous	✓						
	Seropurulent	✓						
	Purulent	✓						
	Haemopurulent	✓						
	Other:	✓						
Tissue at Base of Wound	Granulating / Epithelialising	(%)						
	Slough	(%)						
	Necrosis	(%)						
	Foreign body – type:	(%)						
	Other – types:	(%)						
	Hypergranulation	(%)						
	Bleeding / friable granulation	✓						
	Pocketing in granulation	✓						
	Epithelial bridging	✓						
Edge	Level and attached	✓						
	Rolled	✓						
	Undermined	✓						
	Inflamed ?Infection	✓						
	Other:	✓						
Periwound	Healthy & intact	✓						
	MASD (moisture assoc. skin damage)	✓						
	Dry	✓						
	Scaly / Hyperkeratosis	✓						
	Oedema	✓						
	Lymphorrhoea (leaking lymphatic fluid)	✓						
	Erythema	✓						
	Induration	✓						
	Increased heat	✓						
	Other:	✓						
Malodour	Nil / Mild	✓						
	Moderate	✓						
	Severe: Extends outside of room	✓						
	Increasing malodour	✓						
Pain	Worst since previous dressing	/10						
	Worst during dressing change	/10						
	Waking at night due to pain?	/10						

New or increasing pain		✓						
 <p>Regional Wounds Victoria Loddon Mallee</p> <h2>Wound Management</h2>			USE LABEL IF AVAILABLE					
Measurements	Date:							
	Measure & photograph <input type="checkbox"/> Weekly <input type="checkbox"/> Other: <i>(Non-palliative wounds should be measured & photographed weekly)</i>	Max length (cm)						
		Max width (cm)						
		Max depth (cm)						
		<input type="checkbox"/> Undermining / <input type="checkbox"/> Tunnelling Indicate "clock-face" direction from wound edge & length in cm from edge of wound. Head = 12 o'clock E.g. 						
	See progress notes (if more large / complex)	P						
Evaluation of Progress	Healed	✓						
	Improved	✓						
	No significant change	✓						
	Deteriorated	✓						
	See progress notes	P						
Signature:								

Treatment Plans

Treatment Plan	Date commenced:		/ /	by Name:		Signature		Desig:	
	Rationale for altering treatment plan n/a: <input type="checkbox"/> First plan <input type="checkbox"/> Continuation - plan unchanged		Wound: <input type="checkbox"/> dehydrated/dressing adhered <input type="checkbox"/> New/increased signs of infection Dressing: <input type="checkbox"/> saturated/leaking <input type="checkbox"/> Becoming dislodged <input type="checkbox"/> Other problem: Change earlier if saturated, leaking or dislodged						
	Frequency		<input type="checkbox"/> Weekly <input type="checkbox"/> Daily <input type="checkbox"/> Other:						
	Analgesia / Pain Management								
	Regional Care (e.g. entire lower limb)		Hygiene - <input type="checkbox"/> Bag for shower <input type="checkbox"/> Disposable bath wipes <input type="checkbox"/> Other: <input type="checkbox"/> Apply cream / ointment / lotion - Type:						
	Periwound (protection from exudate)		<input type="checkbox"/> Apply protective barrier - Type:						
	Cleansing (antimicrobial/surfactant for all hard-to-heal wounds)		Solution: <input type="checkbox"/> Antimicrobial/surfactant → Type: <input type="checkbox"/> Nil <input type="checkbox"/> N/S <input type="checkbox"/> Sterile water				Soak time:		
	Debridement (including wound edge)		<input type="checkbox"/> None- keep wound dry <input type="checkbox"/> Moist wound care (see dressings plan below) <input type="checkbox"/> Mechanical Debridement pad – Type & frequency: <input type="checkbox"/> CSWD by frequency:						
	Primary Dressing - directly on wound bed:								
	Secondary Dressing – over primary dressing								
Fixation / Compression / Offloading									
Forward Planning:									
Recor	Date ceased:		/ /	by Name:		Signature		Desig:	
	Date above dressing / plan attended:								
	Debridement attended (as per plan) = D								
	Variance to above plan = V								
Further details in progress notes = P									

Signature: _____



USE LABEL IF AVAILABLE

Wound Management

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Signature:

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