

2025 REGIONAL WOUND MANAGEMENT TRAINING PLAN

	Training	Date
1	Acute and Chronic Wound Management (No of attendees not limited)	Tuesday 4 th February Orbost Regional Health
2	2 DAY Advanced wound management (Max 20)	Tuesday 18 th Wed 19 th February Latrobe Community Health Service
3	Venous Leg Ulcer Compression therapy workshop (Max 20)	Tuesday 29 th April Gippsland Southern Health Service
4	2 DAY Advanced wound management (Max 20)	Thursday 29 th and Friday 30 th May West Gippsland Healthcare Group
5	Acute and Chronic Wound Management (No of attendees not limited)	Friday 13 rd June Latrobe Regional Health
6	Wound Debridement (Max 20)	Tuesday 29 th July Bairnsdale Regional Health Service
7	2 DAY Advanced wound management (Max 20)	Tues day 19 th and Wednesday 20 th August Bass Coast Health
8	Acute and Chronic Wound Management (No of attendees not limited)	Friday 12 th September South Gippsland Health Service
9	Venous Leg Ulcer (VLU) Compression therapy workshop (Max 20)	Monday 20 th October Central Gippsland Health Service
10	2 DAY Advanced wound management (Max 20)	Tuesday 18 th and Wednesday 19 th November Bairnsdale Regional Health Service

<p>ACUTE and CHRONIC WOUND MGMT</p> <ul style="list-style-type: none"> • Introduction to wound pathophysiology • Acute and chronic wounds • Wound product selection • Skin Tear Management • Pressure injury prevention and management 	<p>VLU COMPRESSION THERAPY WORKSHOP</p> <ul style="list-style-type: none"> • Differential diagnosis of VLU • Lower limb vascular assessment • Lower limb screen • Compression therapy principles • Compression bandaging • Monitoring compression outcomes 	<p>2 DAY ADVANCED WOUND MANAGEMENT</p> <ul style="list-style-type: none"> • Review of Acute and Chronic wounds • Nursing management of diabetic foot wounds • Compression therapy / Venous leg ulcer management • Debridement development and training <p>ACUTE & CHRONIC TRAINING PRIOR RECOMMENDED</p>	<p>WOUND DEBRIDEMENT</p> <ul style="list-style-type: none"> • Introduction to wound pathophysiology • Wound product selection • Contraindications and precautions • Modes of debridement <p>ACUTE & CHRONIC TRAINING PRIOR RECOMMENDED</p>
--	---	--	--