
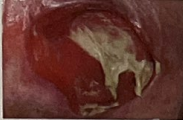
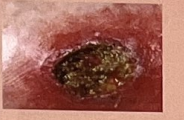






## Wound Dressing Product Practice Guideline

WOUND TYPE	Necrotic (eschar with good perfusion)		Sloughy		Infected/colonised/biofilm		Granulating		Epithelializing		Fungating		Cavity	
														
Rx AIM	Wound Bed preparation to debride and remove necrotic tissue.		Wound bed preparation to remove slough.		Wound bed preparation to manage bacterial burden/ disrupt biofilm.		Wound bed preparation to enhance healing and protect.		Wound bed preparation for wound maturation.		Complex wound management		Wound bed preparation to ensure healing by secondary intention (bottom up).	
	LOW XU DATE	Primary Dressing	Secondary dressing	Primary Dressing	Secondary dressing	Primary Dressing	Secondary dressing	Primary Dressing	Secondary dressing	Primary Dressing	Secondary dressing	Primary Dressing	Secondary dressing	Primary Dressing
		Hydrogel: -Solosite -Intrasite Hydrocolloid: -Duoderm -Comfeel Enzymatic: -HyalO4 Start Autolytic debridement enhancer: -Medihoney	Foam dressing: -Allevyn life -Mepilex border -Biatain Hydrocolloid: -Duoderm -Comfeel	Hyaluronic Acid: -HyalO4 Start Gelling fibre: -Solosite -Intrasite Autolytic debridement enhancer: -Medihoney PHMB/ Betaine gel: -Prontosan	Conformable foam: -Biatain Hydrocolloid: -Duoderm -Comfeel Foam dressing: -Allevyn life -Mepilex Border	Silver: -HyalO4 Control cream Autolytic debridement enhancer: -Medihoney PHMB/ Betaine gel: -Prontosan	Hydrocolloid: -Duoderm -Comfeel Island dressing: -Asguard -Primapore -Opsite PO	Gelling fibre: -Exufiber -Exufiber AG -AquaCel rope Low-adherent wound contact layer: -Mepitel -Cuticrin Silicon Foam: -Allevyn life -Mepilex Border Regenerative products: HyalO4 Regen Endoform	Hydrocolloid: may be primary or secondary -Duoderm -Comfeel Island dressing: -Asguard -Primapore -Opsite PO	Low-adherent wound contact layer: -Mepitel -Cuticrin Silicon Foam: -Allevyn life -Mepilex Border Regenerative products: -HyalO4 Skin -Keragel Hydrocolloid: -Duoderm -Comfeel	Hyperfix Tubular Bandage -Tubigrip -Tubiform Island dressing: -Asguard -Primapore -Opsite PO	Low-adherent wound contact layer: -Mepitel -Cuticrin Gelling fibre: -Exufiber -Exufiber AG -AquaCel rope	Conformable foam: -Biatain Foam dressing: -Allevyn life -Mepilex Border Island dressing: -Asguard -Primapore -Opsite PO	Gelling fibre: -Exufiber -AquaCel rope
MODE RATE	Hydrogel: -Solosite -Intrasite Hydrocolloid: -Duoderm -Comfeel Enzymatic: -HyalO4 Start Autolytic debridement enhancer: -Medihoney Foam dressing: -Allevyn life -Mepilex border	Foam dressing: -Allevyn life -Mepilex border -Biatain Absorbant Dressing: -Mesorb	Gelling fibre: -Exufiber -Exufiber AG -AquaCel rope Hyaluronic Acid: -HyalO4 Start PVA Foam: -Hydrofera Blue Classic PHMB/ Betaine gel: -Prontosan Autolytic debridement enhancer: -Medihoney -Iodosorb	Conformable foam: -Biatain Foam dressing: -Allevyn life -Mepilex Border	Antimicrobial Silver: -HyalO4 Silver Spray/cream Foam dressing: -Acticoat flex Iodine: -Iodosorb Activated Carbon: -Zorflex Foams: -Hydrofera blue classic -Mepilex Ag -Allevyn Ag Gelling fibre: -AquaCel Ag -Exufiber Ag Non-chemical -Sorbact	Conformable foam: -Biatain Foam dressing: -Allevyn life -Mepilex Border Absorbant Dressing: -Mesorb	Gelling fibre: -Exufiber -Exufiber AG -AquaCel rope Low-adherent wound contact layer: -Mepitel -Cuticrin Silicon Foam: -Allevyn life -Mepilex Border Regenerative products: HyalO4 Regen Endoform	Conformable foam: -Biatain Foam dressing: -Allevyn life -Mepilex Border Absorbant Dressing: -Mesorb	N/A	N/A	Low-adherent wound contact layer: -Mepitel -Cuticrin Antimicrobial /antifungal -Medihoney -Zorflex Metronidazole Alginate: (controls light bleeding) -Kaltostat Gelling fibre: -Exufiber -Exufiber AG -AquaCel rope	Carbon filter -Carboflex Conformable foam: -Biatain Foam dressing: -Allevyn life -Mepilex Border Absorbant Dressing: -Mesorb	Gelling fibre: -Exufiber -AquaCel rope NPWT interface: -Granufoam -Kerlix	Foam dressing: -Allevyn life -Mepilex Border Absorbant Dressing: -Mesorb NPWT: -VAC -Renasys -PICO -SNAP -Avelle

### Te Whatu Ora Health New Zealand Waitemata

## Wound Dressing Product Practice Guideline

HIIGH EXUDATE	Gelling fibre: -Exufiber -Exufiber AG -AquaCel rope	Super Absorbent dressings: -Mextra -Zetuvit -Exudry -Relevo	Gelling fibre: -Exufiber -Exufiber AG Autolytic debridement enhancer: -Iodosorb	Super absorbent: -Mextra -Zetuvit -Exudry -Relevo -Sorbion Compression Bandaging if indicated: -Coban -Profore	Antimicrobial Silver: -HyalO4 Silver Spray/cream -Acticoat flex Iodine: -Iodosorb Activated Carbon: -Zorflex NPWT interface: -Acticoat flex -Zorflex -Granufoam Ag	Super absorbent: -Mextra -Zetuvit -Exudry -Relevo -Sorbion Compression Bandaging if indicated: -Coban -Profore NPWT: -VAC -Renasys -PICO -SNAP -Avelle	Low-adherent contact layer: -Mepitel -Cuticrin NPWT interface: -Granufoam -Kerlix	Super absorbent: -Mextra -Zetuvit -Exudry -Relevo Compression Bandaging if indicated: -Coban -Profore NPWT: -VAC -Renasys -PICO -SNAP -Avelle	N/A	N/A	AA Eakin wound bag	Carbon filter -Carboflex Super absorbent: -Mextra -Zetuvit -Exudry -Relevo	NPWT interface: -Granufoam -Kerlix	NPWT: -VAC -Renasys -PICO -SNAP -Avelle
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#### Practice Point – Wound Cleansers

Only use antiseptic's in patients who have active infection according to the [Infection Continuum](#) or in compromised patients. Other wise use sterile or potable water or saline.

Surfactants (e.g. Poloxamer 407, undecylenamidopropyl betaine and macrogolum) e.g. [Prontosan](#)

Super-oxidised solutions (hypochlorous acid and sodium hypochlorite are present as antimicrobial preservatives) e.g. [Microdacyn](#), [Granudaycn](#)

Povidone iodine  
Chlorhexidine  
Sodium Hypochlorite  
Octenalin