

Wound Dressing Product Practice Guideline

**7	Necrotic (eschar with good perfusion)		Sloughy		Infected/colonised/biofilm		Granulating		Epithelializing		Fungating		Cavity	
W O U N D T Y P E														
Rx A			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).	
L O W E X U D A T E	Primary Dressing Hydrogel: -Solosite -Intrasite Hydrocolloid: -Duoderm -Comfeel Enzymatic: -HyalO4 Start Autolytic debridement enhancer: -Medihoney	Secondary dressing Foam dressing: -Allevyn life -Mepilex border -Biatain Hydrocolloid: -Duoderm -Comfeel	Primary Dressing Hyaluronic Acid: -HyalO4 Start Gelling fibre: -Solosite -Intrasite Autolytic debridement enhancer: -Med honey PHMB/ Betaine gel: -Prontosan	Secondary dressing Conformable foam: -Biatain Hydrocolloid : -Duoderm -Comfeel Foam dressing: -Allevyn life -Mepilex Border	Primary Dressing Silver: -Hyal04 Control cream Autolytic debridement enhancer: -Medihoney PHMB/ Betaine gel: -Prontosan	Secondary dressing Hydrocolloid: -Duoderm -Comfeel Island dressing: -Asguard -Primapore -Opsite PO	Primary Dressing Gelling fiber: -Exufiber -Exufiber AG -Aquacel rope Low- adherent wound contact layer: -Mepitel -Cuticerin Silicon Foam: -Allevyn life -Mepilex Border Regenerative products: Hyal04 Regen	Secondary dressing Hydrocolloid: may be primary or secondary -Duoderm -Comfeel Island dressing: -Asguard -Primapore -Opsite PO	Primary Dressing Low- adherent wound contact layer: -Mepitel -Cuticerin Silicon Foam: -Allevyn life -Mepilex Border Regenerative products: -Hyal04 Skin -Keragel Hydrocolloid: -Duoderm -Comfeel	Secondary dressing Hyperfix Tubular Bandage -Tubigrip -Tubiform Island dressing: -Asguard -Primapore -Opsite PO	Primary Dressing Low-adherent wound contact layer: -Mepitel -Cuticerin Gelling fiber: -Exufiber -Exufiber AG -Aquacel rope	Secondary dressing Conformable foam: -Biatain Foam dressing: -Allevyn life -Mepilex Border Island dressing: -Asguard -Primapore -Opsite PO	Primary Dressing Gelling fiber: -Exufiber -Aquacel rope	Secondary dressing Foam dressing: -Allevyn life -Mepilex Border Absorbant Dressing: -Mesorb
M O D E R A T E E X U D A T E	Hydrogel: -Solosite -Intrasite Hydrocolloid: -Duoderm -Comfeel Enzymatic -HyalO4 Start Autolytic debridement enhancer: -Medihoney -Iodosorb Foam dressing: -Allevyn life -Mepilex border	Foam dressing: -Allevyn life -Mepilex border -Biatain Absorbant Dressing: -Mesorb	Gelling fiber: -Exufiber -Exufiber AG -Aquacel rope Hyaluronic Acid: -Hyal04 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: -Haylo4 Silver Spray/cream -Acticoat flex Iodine: -Iodosorb Activated Carbon: -Zorflex Foams: -Hydrofera blue classic -Mepilex Ag -Allevyn Ag Gelling fibre: -Aquacel Ag -Exufibre Ag Non-chemical -Sorbact	Conformable foam: -Biatain Foam dressing: -Allevyn life -Mepilex Border Absorbant Dressing: -Mesorb	Endoform Gelling fiber: -Exufiber -Exufiber AG -Aquacel rope Low- adherent contact layer: -Mepitel -Cuticerin Silicon Foam: -Allevyn life -Mepilex Border Regenerative products: Hyal04 Regen Endoform	Conformable foam: -Biatain Foam dressing: -Allevyn life -Mepilex Border Absorbant Dressing: -Mesorb	N/A	N/A	Low-adherent wound contact layer: -Mepitel -Cuticerin Antimicrobial /antifungal -Medihoney -Zorflex Metronidazole Alginates: (controls light bleeding) -Kaltostat Gelling fibre: -Exufiber -Exufiber -Aquacel rope	Carbon filter -Carboflex Conformable foam: -Biatain Foam dressing: -Allevyn life -Mepilex Border Absorbant Dressing: -Mesorb	Gelling fiber: -Exufiber -Aquacel rope NPWT interface: -Granufoam -Kerlix	Foam dressing: -Allevyn life -Mepilex Border Absorbant Dressing: -Mesorb NPWT: -VAC -Renasys -PICO -SNAP -Avelle



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H	Gelling fiber:	Super	Gelling fiber:	Super	Antimicrobial	Super	Low-	Super	N/A	N/A	AA	Carbon filter	NPWT	NPWT:
I	-Exufiber	Absorbent	- <u>Exufiber</u>	absorbent:	Silver:	absorbent:	adherent	absorbent:			Eakin wound	-Carboflex	interface:	-VAC
G	-Exufiber AG	dressings:	-Exufiber AG	-Mextra	- <u>Haylo4 Silver</u>	-Mextra	contact layer:	- <u>Mextra</u>			<u>bag</u>	Super	-Granufoam	-Renasys
Н	-Aquacel rope	-Mextra	-Aquacel rope	-Zetuvit	Spray/cream	- <u>Zetuvit</u>	-Mepitel	- <u>Zetuvit</u>				absorbent:	-Kerlix	-PICO
		-Zetuvit	Autolytic	-Exudry	- <u>Acticoat flex</u>	-Exudry	-Cuticerin	-Exudry				-Mextra		-SNAP
E		- <u>Exudry</u>	debridement	-Relevo	Iodine:	-Relevo	NPWT	-Relevo				-Zetuvit		-Avelle
X		-Relevo	enhancer:	-Sorbion	- <u>Iodosorb</u>	-Sorbion	interface:	Compression				<u>-Exudry</u>		
U			- <u>Iodosorb</u>	Compression	Activated	Compression	-Granufoam	Bandaging if				-Relevo		
D				Bandaging if	Carbon:	Bandaging if	- <u>Kerlix</u>	indicated:						
A				indicated:	<u>-Zorflex</u>	indicated:		- <u>Coban</u>						
T				- <u>Coban</u>	NPWT	-Coban		- <u>Profore</u>						
E				-Profore	interface:	-Profore		NPWT:						
					-Acticoat flex	NPWT:		-VAC						
					-Zorflex	-VAC		-Renasys						
					-Granufoam	-Renasys		<u>-PICO</u>						
					Ag	-PICO		-SNAP						
						-SNAP		-Avelle						
						-Avelle								
						1110110								

Practice Point – Wound Cleansers

Only use antiseptic's in patients who have active infection according to the <u>Infection Continuum</u> 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