





















		EXUDATE LEVEL*	PRESSURE ULCER STAGE I	PRESSURE ULCER STAGE II	PRESSURE ULCER STAGE III	PRESSURE ULCER STAGE IV	UNSTAGEABLE PRESSURE ULCER	VENOUS ULCER	ARTERIAL ULCER	DIABETIC ULCER	SKIN TEAR	SURGICAL SITE INCISION	GRAFT	DONOR SITE	PARTIAL THICKNESS BURNS
WOUND CLEANSER															
	RESTORE wound cleanser • Contains a mild surfactant that helps remove wound debris and bacteria from wounds without harming fragile tissue • Use as an alternative to saline and harsh antiseptic cleansers	N/A		●	●	●	●	●	●	●	●	●	●	●	●
HYDROGEL															
	RESTORE hydrogel amorphous gel in tube • Helps maintain moist wound environment with up to 72-hour wear time • Soothing, amorphous, clear viscous gel conforms to the wound bed and remains in place and in gel form for the full wear time	☹☹☹		●	●	●	●	●	●	●	●	●	●	●	●
	RESTORE impregnated gauze pad • Helps maintain moist wound environment with up to 72-hour wear time • Easy to apply 4" x 4" impregnated pad	☹☹☹		●	●	●	●	●	●	●	●	●	●	●	●
	RESTORE impregnated gauze strip • Helps maintain moist wound environment with up to 72-hour wear time • Ideal for filling in wound cavities and tunnels while providing moisture needed to promote moist wound healing	☹☹☹		●	●	●	●	●	●	●	●	●	●	●	●
COLLAGEN															
	Endoform dermal template** • Collagen extracellular matrix dressing • 90% non-reconstituted collagen, 10% extracellular matrix • Transforms into a soft conforming sheet, which is naturally incorporated into the wound over time	ALL		●	●	●	●	●	●	●	●	●	●	●	●
CONTACT LAYER															
	RESTORE contact layer FLEX • Makes dressing removal virtually pain-free and helps minimize damage to newly formed tissue • This versatile dressing may remain in place for up to seven days, as a primary or under a secondary dressing	☹☹☹		●	●	●	●	●	●	●	●	●	●	●	●
	RESTORE contact layer, silver • Virtually pain-free dressing removal • Sustained silver release is effective against bacteria most frequently associated with wound infections (based on in-vitro testing)	☹☹☹		●	●	●	●	●	●	●	●	●	●	●	●
HYDROCOLLOID															
	RESTORE extra thin hydrocolloid • Thinner dressing with a flexible backing that protects skin from friction injury • Helps manage minimal exudate in shallow wounds	☹☹☹	●	●											
	RESTORE hydrocolloid • Comfortable dressing with a flexible outer layer • Available with and without tapered edges and in specialty shapes	☹☹☹	●	●	●	●	●	●	●	●					●
	RESTORE hydrocolloid with foam backing • For low friction areas where light foam padding is desired • Absorbs excess wound exudate to prevent fluid pooling	☹☹☹	●	●											
ALGINATE															
	CalciCare calcium alginate - Coming soon in 2014 • Dressings are soft, conformable, and highly absorbent • Non-woven pad is reinforced for intact removal	☹☹☹		●	●	●	●	●	●	●				●	●
	CalciCare calcium alginate, silver - Coming soon in 2014 • All the benefits of CalciCare calcium alginate, with the addition of antimicrobial silver • Effective barrier to bacterial penetration	☹☹☹		●	●	●	●	●	●	●				●	●
	RESTORE calcium alginate • Highly absorbent dressing that creates a conformable, protective gel when in contact with exudate • Superior wet strength leaves less residue than other dressings • Also available in a convenient rope format	☹☹☹		●	●	●	●	●	●	●				●	●
	RESTORE calcium alginate, silver • All the benefits of RESTORE calcium alginate, with the addition of antimicrobial silver • Sustained silver release is effective against a broad spectrum of microorganisms (based on in-vitro testing) • Also available in a convenient rope format	☹☹☹		●	●	●	●	●	●	●				●	●
FOAM															
	RESTORE LITE foam featuring TRIACT technology • Forms protective gel upon exudate contact for virtually pain-free dressing changes • Provides initial gentle micro-adherence for easy one-handed application • Vertical wicking and high moisture transmission rate help reduce maceration	☹☹☹	●	●	●	●	●	●	●	●	●	●	●	●	●
	RESTORE foam • Forms protective gel upon exudate contact for virtually pain-free dressing changes • Provides initial gentle micro-adherence for easy one-handed application • Vertical wicking and high moisture transmission rate help reduce maceration • Non-woven pad is reinforced for intact removal	☹☹☹	●	●	●	●	●	●	●	●	●	●	●	●	●
	TRIACT foam with silicone border - Coming soon in 2014 • Absorbent foam dressing with silicone adhesive border • Waterproof film backing	☹☹☹	●	●	●	●	●	●	●	●	●	●	●	●	●
	RESTORE non-adhesive foam, silver with TRIACT technology • A super-absorbent foam dressing combined with the Restore contact layer silver, makes dressing removal virtually pain free by minimizing damage to newly formed tissue • Sustained silver release is effective against bacteria most frequently associated with wound infections (based on in-vitro testing)	☹☹☹	●	●	●	●	●	●	●	●	●	●	●	●	●
	Hydrofera Blue foam** • Highly absorbent PVA foam dressing • Provides bacteriostatic cover to manage bioburden • Can be used with enzymatic debriders	☹☹☹		●	●	●	●	●	●	●	●	●	●	●	●
	Hydrofera Blue Ready foam** • No hydration required prior to application • Antibacterial foam dressing with a seven day wear time with a waterproof backing	☹☹☹		●	●	●	●	●	●	●	●	●	●	●	●

☹☹☹ = DRY ☹☹ = LIGHT ☹☹☹ = MODERATE ☹☹☹☹ = HEAVY

* Exudate level indicates highest level of exudate the dressing can accommodate. See IFU for full information.

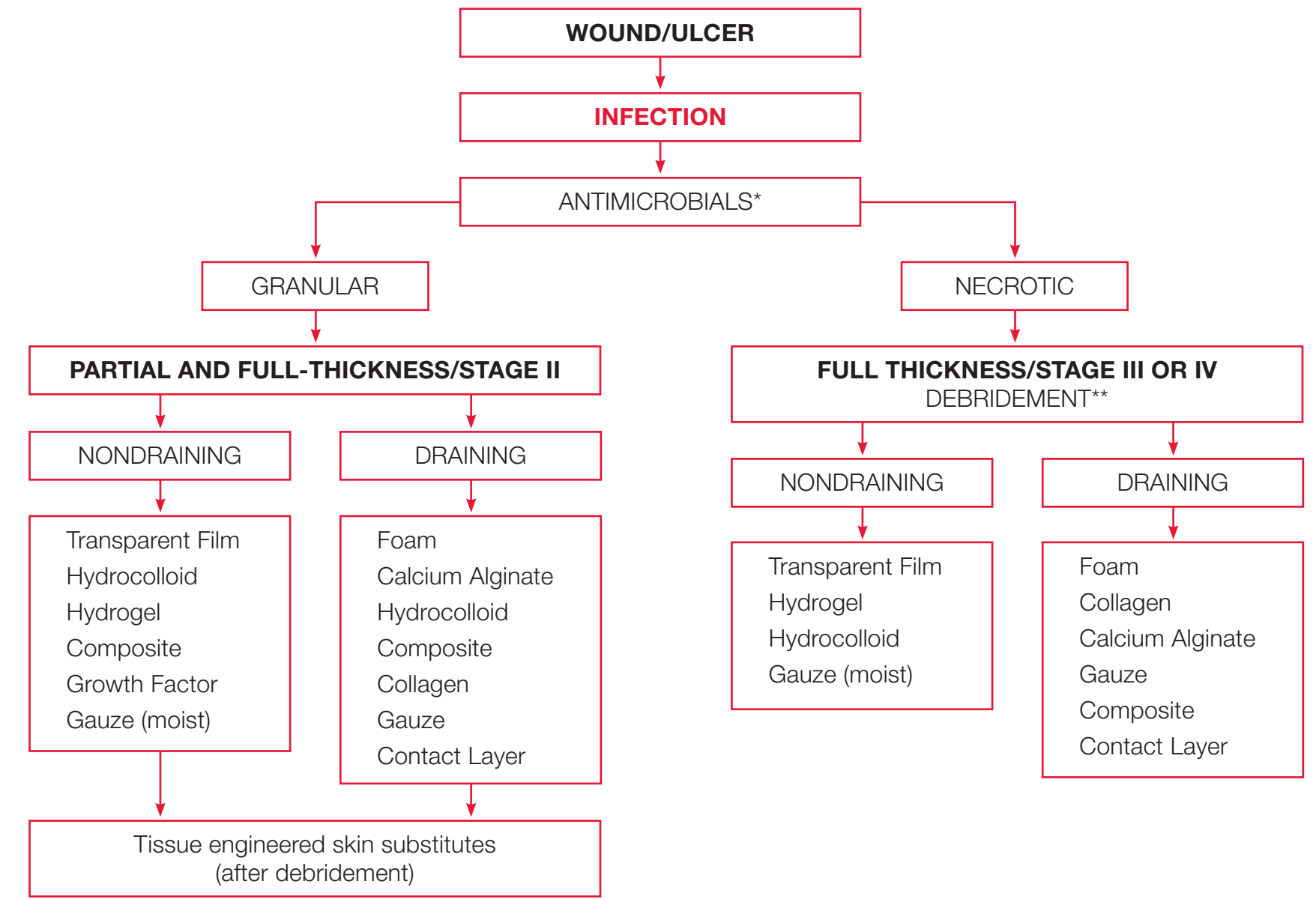
 These products contain silver. Caution: Federal laws restrict this device to sale or on the order of a physician or licensed healthcare professional.



These products feature TRIACT Technology for reducing pain and trauma to the wound bed.

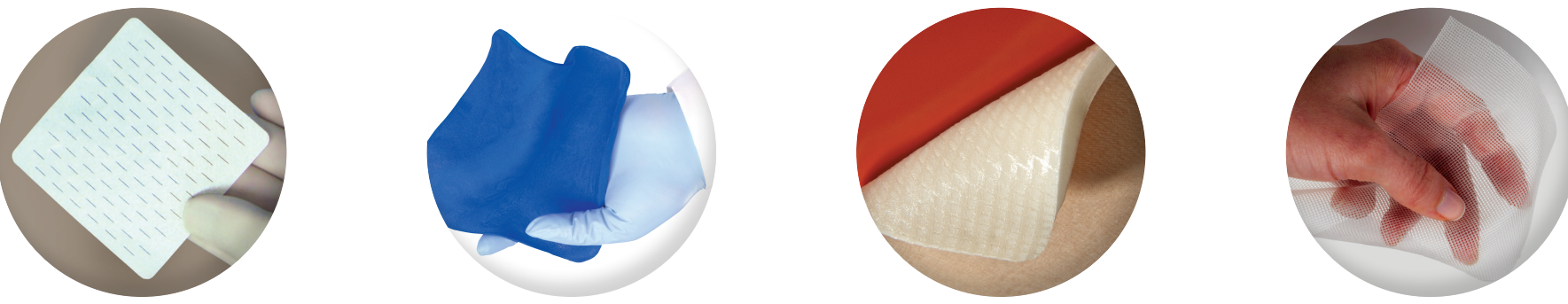
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Wound Care Decision Algorithm



Algorithm isn't inclusive of all available products. Always read package insert before use; product may vary.
 *Antimicrobials may be topical or within a dressing component.
 **Debridement may be done by surgical, mechanical, autolytic, or enzymatic methods—products vary.

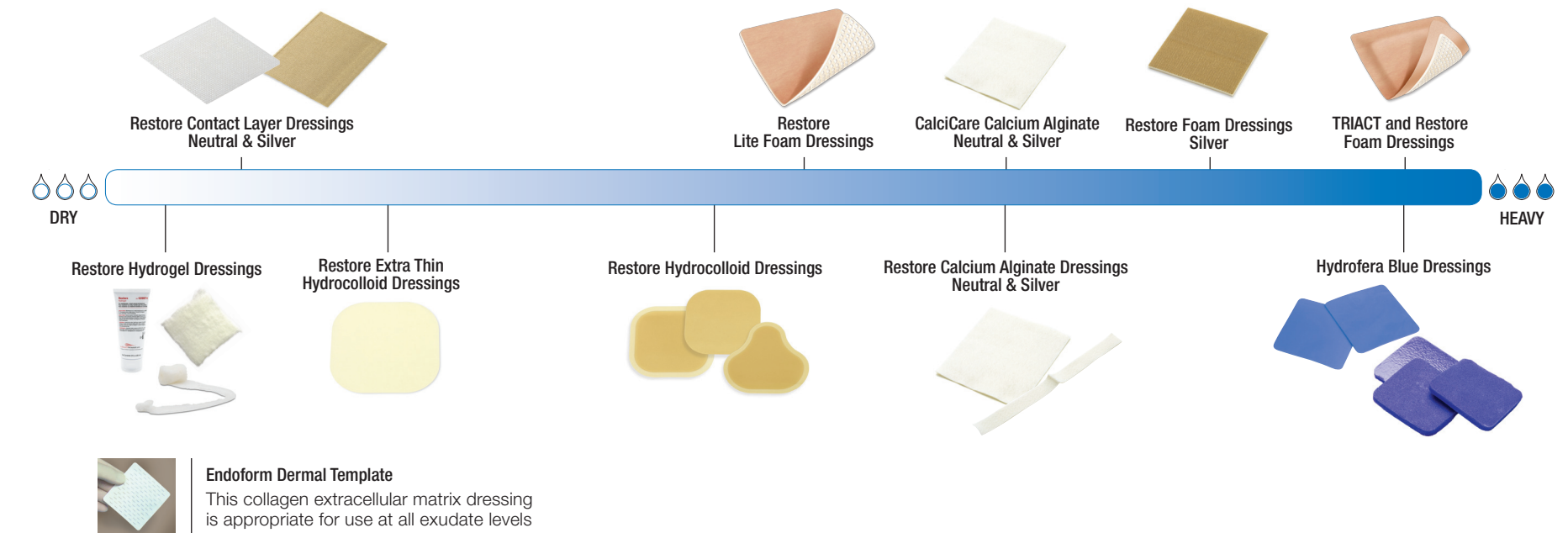
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Product Dressing Selection Guide For Wound Care



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