

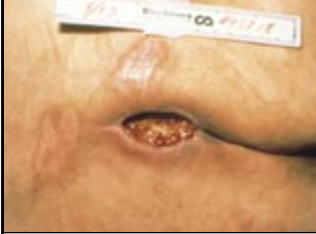









3MTM Skin Health Product Guide

3M™ Skin Health Product Guide

	PRIMARY DRESSINGS							PRIMARY DRESSINGS			+ COVER (Secondary) DRESSINGS					COMPLEMENTARY PRODUCTS			
	3M™ Tegaderm™ Absorbent Clear Acrylic	3M Tegisorb™ Hydrocolloid Dressing	3M Tegisorb™ THIN Hydrocolloid Dressing	3M™ Foam Dressing (nonadhesive) and 3M™ Foam Adhesive Dressing	3M™ Tegaderm™ and 3M™ Tegaderm™ HP Transparent	3M™ Tegaderm™ + Pad Transparent Dressing	3M™ Medipore™ + Pad Soft Cloth Adhesive Wound	3M™ Tegagen™ Alginate Dressing	3M™ Tegagel™ and 3M™ Tegaderm™ Hydrogel Wound Filler	3M™ Tegapore™ Wound Contact Material	3M™ Tegaderm™ Absorbent Clear Acrylic Dressing	3M Tegisorb™ and 3M Tegisorb™ THIN Hydrocolloid	3M™ Foam Dressing (nonadhesive) and 3M™ Foam Adhesive Dressing	3M™ Tegaderm™ + Pad Transparent Dressing	3M™ Medipore™ + Pad Soft Cloth Adhesive Wound Dressing	3M™ Tegaderm™ and 3M™ Tegaderm™ HP Transparent	3M™ Cavilon™ No Sting Barrier Film for periwound	3M™ Coban™ Self-Adherent Wrap for dressing, securl or compression	3M™ Wound Cleanser
 <p>Pressure Ulcer – Stage I</p> <ul style="list-style-type: none"> • Non-blanchable Erythema, Skin Intact 			●		●														●**
 <p>Pressure Ulcer – Stage II/ Superficial Stage III</p> <ul style="list-style-type: none"> • Dry to Minimal Drainage • Minimal to Moderate Drainage 			●	●				●					●	●	●				●
		●	●		●					●	●	●	●						
 <p>Pressure Ulcer – Deep Stage III & Stage IV</p> <ul style="list-style-type: none"> • Dry to Minimal Drainage • Minimal to Moderate Drainage • Moderate to Heavy Drainage 								●	●				●	●					●
									●	●	●	●	●	●					●
										●			●						
 <p>Pressure Ulcer Heels</p> <ul style="list-style-type: none"> • Eschar-covered without signs and symptoms of infection 																			●
 <p>Diabetic (Neuropathic) Foot Ulcer</p> <ul style="list-style-type: none"> • Dry to Minimal Drainage • Minimal to Moderate Drainage 	Partial Thickness			●	●			●	●				●	●					●
	Full Thickness				●								●	●					●
	Partial Thickness	●	●		●			●	●	●	●	●	●	●					●
	Full Thickness				●			●	●	●	●	●	●	●					●
 <p>Venous Insufficiency Leg Ulcer</p> <ul style="list-style-type: none"> • Moderate to Heavy Drainage 			●		●				●		●	●							●
									●		●	●							●
 <p>Arterial Ulcer</p> <ul style="list-style-type: none"> • Dry to Minimal Drainage • Minimal to Moderate Drainage 	Partial Thickness			●	●	●	●	●		●	●	●	●	●	●				●
	Full Thickness				●								●	●	●				●
	Partial Thickness	●	●		●			●	●	●	●	●	●	●	●				●
	Full Thickness				●			●	●	●	●	●	●	●					●
 <p>Surgical Wound</p> <ul style="list-style-type: none"> • Closed: Edges Approximated • Open: Dry to Minimal Drainage • Open: Moderate to Heavy Drainage 					●	●	●						●	●	●				●
													●		●				●
					●								●		●				●
 <p>Skin Tear</p> <ul style="list-style-type: none"> • Dry to Minimal Drainage • Minimal to Moderate Drainage 		●	●	●	●	●	●						●	●	●				●
		●	●		●								●	●					●
 <p>Superficial Wound (Partial thickness burns, abrasions)</p> <ul style="list-style-type: none"> • Dry to Minimal Drainage • Minimal to Moderate Drainage 			●		●	●	●						●	●	●				●
		●	●		●								●	●	●				●

Should only be used under the direction of a physician or wound care specialist. ** Will reduce friction, also requires pressure reduction

Note: Assess for signs and symptoms of infection. Consult a physician or wound care specialist to evaluate wounds that show symptoms of infection or fail to progress with topical therapy and adjunctive measures.