Advanced Wound Care Dressings Staging Reference Guide

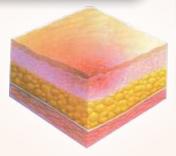
dynarex

stages based on their severity.
The National Pressure Ulcer
Advisory Panel, a professional
organization that promotes

WE CARE LIKE FAMILY™

Bedsores fall into one of four stages based on their severity. The National Pressure Ulcer Advisory Panel, a professional organization that promotes the prevention and treatment of pressure ulcers, defines each stage as follows:









A **Stage I** pressure ulcer is an observable pressure related alteration of intact skin whose indicators as compared to the adjacent or opposite area on the body may include changes in one or more of the following:

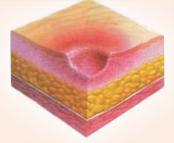
- Skin temperature (warmth or coolness), tissue consistency (firm or boggy feel) and/or sensation (pain, itching).

The ulcer appears as a defined area of persistent redness in lightly pigmented skin, whereas in darker skin tones, the ulcer may appear with persistent red, blue, or purple hues.

The beginning stage of a pressure sore has the following characteristics:

- The skin is not broken.
- The skin appears red on people with lighter skin color, and the skin doesn't briefly lighten (blanch) when touched.
- On people with darker skin, the skin may show discoloration, and it doesn't blanch when touched.
- The site may be tender, painful, firm, soft, warm or cool compared with the surrounding skin.

Stage II



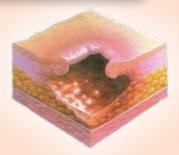




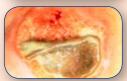
At Stage II:

- The outer layer of skin (epidermis) and part of the underlying layer of skin (dermis) is damaged or lost.
- The wound may be shallow and pinkish or red.
- The wound may look like a fluid-filled blister or a ruptured blister.

Stage III





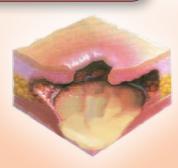


At Stage III, the ulcer is a deep wound:

- The loss of skin usually exposes some fat.
- The ulcer looks crater-like.
- The bottom of the wound may have some yellowish dead tissue.
- The damage may extend beyond the primary wound below layers of healthy skin.

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Stage IV

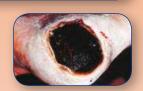


At Stage IV:

- · The outer layer of skin (epidermis and part of the underlying layer of skin (dermis) is damaged or lost.
- · The wound may be shallow and pinkish or red.
- · The wound may look like a fluidfilled blister or a ruptured blister.



Unstageable



At Unstageable: a pressure ulcers surface is covered with yellow, brown, black or dead tissue. It's not possible to see how deep the wound is.

Common sites of pressure sores:

For people who use a wheelchair, pressure sores often occur on skin over the following sites:

- · Tailbone or buttocks
- · Shoulder blades and spine
- Backs of arms and legs where they rest against the chair For people who are confined to a bed, common sites include the following:
- · Back or sides of the head
- · Rim of the ears
- · Shoulders or shoulder blades
- · Hip, lower back or tailbone
- · Heels, ankles and skin behind the knees

ADVANCED WOUND CARE DRESSING PRODUCT LINE				
Product			Reorder No.'s and Sizes	Wound Stages (Pressure Ulcers)
Construction Co		CuraFoam [™] Foam Dressing	3011 - 2" × 2" 3012 - 4" × 41/4" 3013 - 6" × 6"	II, III, IV
Dyna Derrit		DynaDerm™ Hydrocolloid Dressing (Thin; Extra-Thin; Standard)	3014 – 2" × 2" (Thin) 3015 – 4" × 4" (Thin) 3016 – 6" × 6" (Thin) 3017 – 6" × 7" (Sacral) 3018 – 4" × 4" (Extra Thin) 3019 – 6" × 6" (Extra Thin) 3020 – 4" × 4" (Standard Dressing)	II, III, IV
Section 200 Control of the control o		DynaLevin ™ Waterproof Adhesive Bordered Foam	3021 – 4" × 4" 3022 – 6" × 6"	II, III, IV
FOOTFIELD TO THE		Foam Flex™ Non-Adhesive Waterproof Foam Dressing	3023 - 2" × 2" 3024 - 4" × 4" 3025 - 6" × 6"	II, III, IV
Dyna Ginate Later than the second of the sec		DynaGinate ™ Calcium Alginate Dressing	3026 - 2" × 2" 3027 - 41/4" × 41/4" 3028 - 4" × 8" 3029 - 2g × 30cm	III, IV
DynaGiner AC		DynaGinate AG ™ Silver Calcium Alginate	3030 - 2" × 2" 3031 - 4" × 5" 3032 - 4" × 8" 3033 - 3/4" × 12"	N/A
Eyerafuard A		DynaGuard [™] Waterproof Composite Dressing	3035 – 4" × 4" 3036 – 6" × 6"	II, III, IV
DynaFoar Dyn		DynaFoam ™ Waterproof Bordered Foam	3037 – 4" × 4" 3038 – 6" × 6"	II, III, IV
Producer Carry Continue Contin		Petroleum Gauze Dressing	3039 – 3" × 9" 3040 – 3" × 9"	II, III, IV
Constructed &		CuraFoam™ AG Silver Foam Dressing	3046 - 2" × 2" 3047 - 4" × 4" 3048 - 6" × 6"	III, IV
Operation And Control of Control		DynaFoam™ AG Bordered Silver Foam Dressing	3049 – 4" × 4" 3050 – 6" × 6"	III, IV
Si Conde		SiliGentle™ Silicone Foam Dressing and Silicone Bordered Foam Dressing	Non-Bordered 3055 – 2" x 2" 3056 – 4" x 4" 3057 – 6" x 6" 3059 – 4" x 4" 3059 – 4" x 4" 3069 – 6" x 6" 3061 – Heel 4" x 4" 3062 – Sacral 6" x 6" 3063 – Lg Sacral 6" x 6"	II, III, IV
DynaGe A		DynaGel™ Hydrogel Impregnated Gauze Dressing	3064 – 2" × 2" 3065 – 4" × 4"	II, III, IV

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For more information contact your local Dynarex® distributor sales representative. Or call 888-396-2739 to find your nearest distributor. 10 Glenshaw Street • Orangeburg, NY 10962 • www.dynarex.com







