









Infection Prevention Guide: To Long-Term Care:2nd edition: APIC

kin Care with a pH-balanced cleanser ather than soap	Assess skin integrity frequently
Application of a moisture barrier to the skin	Avoid friction and shearing forces
Changing pads frequently for incontinent residents	Optimizing blood supply and tissue perfusion
Repositioning every 2 hours	Providing enteral or parenteral support
Pressure-reducing mattress	Preventing muscle spasms that can lead to abrasions
Reducing edema	Preventing contracture that impede flexibility and mobility
Maintaining warmth and preventing chilling of the extremities	Use pressure-relieving cushions
Decreased body mass index	Maintaining glycemic control



























Type of tissue in the wound	Therapeutic goal	Role of dressing	Treatment options				
Type of tissue in the wound	Therapeutic goar	Role of dressing	Wound bed preparation	Primary dressing	Secondary dressing		
Necrotic, black, dry	Remove devitalized tissue Do not attempt debridement if vascular insufficiency suspected Keep dry and refer for vascular assessment	Hydration of wound bed Promote autolytic debridement	Surgical or mechanical debridement	• Hydrogel • Honey	Polyurethane film dressing		
Sloughy, yellow, brown, black or grey Dry to low exudate	Remove slough Provide clean wound bed for granulation tissue	Rehydrate wound bed Control moisture balance Promote autolytic debridement	Surgical or mechanical debridement if appropriate Wound cleansing (consider antiseptic wound cleansing solution)	 Hydrogel Honey 	Polyurethane film dressing Low adherent (silicone) dressing		
Sloughy, yellow, brown, black or grey Moderate to high exudate	Remove slough Provide clean wound bed for granulation tissue Exudate management	Absorb excess fluid Protect periwound skin to prevent maceration Promote autolytic debridement	Surgical or mechanical debridement if appropriate Wound cleansing (consider antiseptic wound cleansing solution) Consider barrier products	 Absorbent dressing (alginate/CMC/foam) For deep wounds, use cavity strips, rope or ribbon versions 	Retention bandage or polyurethane film dressing		
Granulating, clean, red Dry to low exudate	 Promote granulation Provide healthy wound bed for epithelialization 	Maintain moisture balance Protect new tissue growth	Wound cleansing	Hydrogel Low adherent (silicone) dressing For deep wounds use cavity strips, rope or ribbon versions	Pad and/or retention bandage Avoid bandages that may cause occlusion and maceration Tapes should be used with caution due to allery potential and secondary complications		
Granulating, clean, red Moderate to high exudate	Exudate management Provide healthy wound bed for epithelialization	Maintain moisture balance Protect new tissue growth	Wound cleansing Consider barrier products	Absorbent dressing (alginate/CMC/foam) Low adherent (sillcone) dressing For deep wounds, use cavity strips, rope or ribbon versions			
Epithelializing, red, pink No to low exudate	 Promote epithelialization and wound maturation (contraction) 	Protect new tissue growth		 Hydrocolloid (thin) Polyurethane film dressing Low adherent (silicone) dressing 	-		
Infected Low to high exudate	 Reduce bacterial load Exudate management Odor control 	Antimicrobial action Moist wound healing Odor absorption	 Wound cleansing (consider antiseptic wound cleansing solution) 	Antimicrobial dressing			
No to low exudate Infected Low to high exudate e purpose of this table is t pounds contain mixed tissue important to regularly insp	wound maturation (contraction) Reduce bacterial load Evodate management Odor control provide guidance about of types, it is important to co the wound and to charatic therapy, pressure offlo	Antinicrobial action Moist wound healing Oder absorption propriate dressings and sh nosider the predominant fac nige the dressing frequently, ading, and diabetic control.	antiseptic wound cleansing solution) would be used in conjunction tors affecting healing and ac Wound dressings should be	Hydrocolaid (thin) Polyuethane film dressing Low adherent (silicone) dressing Antimicrobial dressing with clinical judgement and dress accordingly. Where is used in combination with ag	nfection is suspected,		









GENERAL RULES FOR CHANGING DRESSINGS

- ✓ Disinfect area around bedside where supplies are going to be placed (over bed table etc.,)
- ✓ Place trash bag near by
- Perform hand hygiene
- ✓ Gather all necessary supplies, equipment
- Don clean disposable gloves
- ✓ Remove tape and outer dressings and dispose of in trash container

- Assess the wound for color, edema, exudate, odor etc.,
- Remove soiled gloves, dispose of and perform hand hygiene
- ✓ Put on clean gloves
- Apply dressing and secure
- Dispose of all supplies
- Remove gloves and perform hand hygiene











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Additional PPE (e.g., J Multi-dase wound ca for single-resident use; Gloves should be cha irrigation should be pe i In addition to reusabil Juid should be remove saturated with solution Waund care documer n medical records per, Waund care supply co	face mask/fac ore medication ;; Meds should unged and HH y erformed in a v le medical equ ed first with a in and allowed antation shoulda focility policy ard should nev in supplies and	e shield, gown) s (e.g., ointmen be stored propi- performed wheir way to minimize ipment, any su wet, soapy clot to dry for prop- t include wound wer enter the res reiterates the in	should be worn to tts, creams) should erly in centralized 1 n moving from dirtt e cross-contaminai rface in the resider then disinfected er disinfection befo characteristics (e. ident's immediate	gathered and accessis prevent body fluids ex- be dedicated to a sing ocation and never entr ion of surrounding sun tt's immediate core and with an EPA-registered re reuse g, size, stage), dressin care area nor be acces- cting all supplies prior	posure per facility le resident whene er a resident treal activities (e.g., of faces from aerosu ta contominated d disinfectant per g assessment (e.g. used while wearin,	r policy ever possible or a : ter removal of soi bilzed irrigation so during a dressing manufacturer inst t, clean, dry), and g gloves or withou	small amount of me led dressings, befor llution; All soiled dre change should be cl rructions and facility date ond frequency	dication should b e handling clean s essing supplies shi eaned and disinfe policy; Surfaces, of dressing chan	supplies); Deb ould be discar rected; Any visi /equipment sl ges; Wound c	ridement or rded immediately ible blood or body hould be visibly vare is documented

