

Wound Care

CLIENT CARE PLAN

Client: *Pathways , CarePlan

Client ID#: 1165425300

Admission Date: 12-06-2006

1165425300

12-06-2006

26 Skin

Potential Problem

Admission Rating	K	B	S
Desired Outcome	K	B	S

Cat.	Target	Care Description Note
TGC	Anatomy/Physiology	Maintaining Tissue Perfusion / Oxygen Supply Instruct client and/or caregiver regarding the healing process of wounds
TGC	Dietary Management	Recommended Diet 1) Instruct client and / or caregiver regarding the importance of adequate nutrition and hydration 2) Instruct re: diet high in protein and Vit C 3) Instruct nutritional supplements 4) Encourage MVI
TGC	Dressing Change/Wound Care	Recommended Technique 1) Teach wound care per MD orders and agency protocol 2) Assess pt/caregiver ability to manage wound care & compliance
CM	Durable Medical Equipment	Other 1) Inventory supplies 2) Nurse to coordinate ordering and delivery of wound care supplies if appropriate 3) Instruct client/family on obtaining supplies as appropriate
S	Signs/Symptoms-Physical	Drainage Type, Color, Amount & Odor Integument status--Complete wound assess in additional assessments (sequence #22)
TGC	Signs/Symptoms-Physical	Other S&S of healing wound Teach patient/caregiver doing wound care 1) Signs of a clean healing wound 2) To observe for clean, red tissue 3) Normal "slough" 4) To observe for decreased wound size 5) Decreased wound drainage
TGC	Signs/Symptoms-Physical	Other S&S of infection Teach S&S of infection 1) Fever/chills 2) Increased drainage 3) Redness or warmth around the wound 4) Increase pain in the wound area 5) Swelling or change in drainage, color or odor
TGC	Other	Other Teach 1) Good handwashing 2) Disposal of soiled dressings 3) Follow any wound care precautions: gloving

Employee Signature _____ Date _____

Wound Care (2)

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Cat.	Target	Care Description Note
TGC	Other	Other Teach 1) Balance of rest and activity 2) Any restrictions as prescribed by MD
TGC	Communication	Other Teach how to notify MD/RN if needed
CM	Communication	Other Communicate changes and updates with MD
S	Signs/Symptoms-Physical	Other For lower extremity wounds assess 1) Edema 2) Circulation 3) Pedal pulses
TGC	Positioning	Frequent Position Change Teach 1) Importance of frequent position change to relieve pressure 2) Importance of elevation in lower extremity wounds 3) Assess boney prominences for excess pressure
S	Dietary Management	Other Refer to registered dietician as indicated
CM	Durable Medical Equipment	Pressure Reducing Devices / Materials Referral as indicated for 1) Seating assessment 2) DME for pressure relief equipment ie: mattress
TP	Dressing Change/Wound Care	Recommended Technique

Employee Signature _____ Date _____