Support timely discharge & client independence.

GUIDELINE SUMMARY Assess and Diagnosis Venous & Mixed Ulcers June 2011 Risk Factors for Healing **Presentation of Venous Ulcers** Client Concerns Presentation of Venous Lower Limb Wound Infection Understanding of wound Poor nutritional status • Location: distal medial 1/3 of the lower leg (gaitor area) • Peripheral pulses present & palpable, may be Peri ulcer inflammation healing / risk factors; hard to find due to edema High risk medical or medial malleolus New onset or ↑ pain motivation to adhere to conditions & medications Wound base: usually shallow ruddy base + / - yellow • Capillary refill normal; ABI usually bt 0.91 – 1.30 · Wound odour after treatment plan. fibrin debris: necrotic eschar rare Impaired oxygenation Skin temperature normal cleansing Impact on daily life / body status Exudate: moderate to large serous Skin colour may be cyanotic; reddish brown Friable granulation tissue image Smoking / substance use Wound Edges: irregular margins often diffuse discolouration, red due to dermatitis Wound deterioration↑ size Social / financial / mental · Allergies, including latex Peri wound skin and surrounding skin: presents with · Leg and foot may show generalised dependent Induration/erythema ≥ 2cm health concerns & supports Poor mobility. edema, weeping dermatitis, occasional cellulitis, edema ↑ in or purulent exudate Impact of current · Weeping dermatitis, cellulitiis, atrophe blanche transferability & activity reddish brown staining, woody fibrosis & skin • Malaise / fever environment · Poor foot care routines & thickening. may be present · Probing to bone or other Client / family preferences improper footwear Pain: aching pain when legs dependent; relieved on Mixed Ulcers shows signs of both Venous & structures. for treatment. elevation. · History of previous ulcer Arterial **Prevent & Treat Venous & Mixed Ulcers Client Care Management** Wound Management Pain Relief Address Risk Factors **Treat Infection Client Concerns Venous Wounds Mixed Wounds** . Monitor for S & S of wound Care plan reflects client Teach client to act on Support good nutrition Adhere to hand washing protocols Manage wound based on Support smoking cessation / abilities, concerns & new or worsening pain. • Use appropriate aseptic technique the predominant etiology infection preference for treatment Coordinate care with Cleanse / irrigate the wound · Refer to Wound Care Refer if infection present or substance use management wound probes to bone Refer for financial, psychoregular analgesic · Support adherence to Clinician Use autolytic debridement, if indicated social mental health administration in medication regimen; chronic • Use appropriate anti Apply absorbent dressings that weill concerns appropriate doses disease management microbial dressings maintain moisture balance & keep peri Client Education & · Pain - reducing dressings • Debride non viable tissue · Protect extremities from wound skin dry Resources Reposition / use support trauma: elevate leas · Teach client S & S of Hydrate surrounding skin with non Routine daily foot care surfaces to reduce pain Avoid restrictive lower limb infection, q. new onset or sensitizing moisturizers measures · Reassess pain regularly clothing increasing pain. Apply appropriate compression Avoid prolonged standing: & refer if not controlled Support mobility program & therapy if not contraindicated early recognition & tx of active ankle ROM · Reassess wound at every dressing risk factors; appropriate Avoid allergens change: full assessment weekly as per footwear. • Refer for / implement care plan · Reinforce benefits of compression therapy as · Refer to wound care clinician/ compression therapy ordered physician/NP if wound deteriorates Discharge Planning Intended outcomes **Client Outcomes** Intended outcomes not met Ensure continuity of care across sectors Initiate discharge planning during initial client encounter, except LTC