

Venous ulcers can heal with compression	Arterial ulceration - second most common leg ulcer	Inflammation	Skin tear 1 & 2 should health within 1 month	PI Stage 4 - extends to muscle & bone
Bleeding	Venous ulcers are located on lower 1/3 of the lower leg	Proliferation	Arterial ulceration requires vascular surgery consultation	Venous ulceration - most common leg ulcer
Wound exudate requires absorbent pads	Arterial ulcers may deteriorate if compression is used	Necrotic	Oedema mgt	Topical -ve pressure devices
PI Stage 3 - damage to subcutaneous tissues	Remodelling	Malodour	Pressure injuries may never heal	Autolytic debridement e.g. Prontosan Gel Iodosorb
Slough	Compression bandage applied from toes to knees	Zinc paste & compression bandages	Debridement	Mixed Venous/Arterial ulceration - third most common leg ulcer

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