Predominant Tissue Type	Example	Aim of Treatment	Suitable Dressing
Necrotic tissue + ischaemia		To keep dry	DO NOT USE DEBRIDING AGENTS Use iodine based products Leave exposed if completely dry
Necrotic tissue + NO ischaemia i.e. The wound has a covering of black tissue		To debride and remove eschar	Dry necrosis: Needs moisture Hydrocolloid or Hydrogel or Hydrogel sheet or Moistened Hydrofibre Wet necrosis: Needs absorbency Foam dressing with or without Hydrofibre or Alginate
Sloughy tissue i.e. devitalised yellow tissue covering the wound		To remove slough and excess exudate	Dry slough: Hydrocolloid or Hydrogel or Moistened Hydrofibre flat sheet Wet + shallow: Foam Wet + deep: Foam with Hydrofibre or Alginate Consider larvae therapy
Granulating i.e. clean healthy red granulation tissue		To promote granulation and stimulate healing	Dry + shallow: Low adherent dressing Or Hydrocolloid Dry + deep: Hydrogel sheet or Hydrocolloid + Hydrogel Wet: Foam with or without alginate or hydrofibre Very Wet: Low adherent dressings + dressing pads
Epithelialising i.e. pale pink healing tissue		Protect tissue and promote Epithelialisation	Low adherent dressing or Film dressing or thin Hydrocolloid
Critically colonised or infected i.e. malodorous with clinical signs of infection		To manage infection, and reduce bacterial burden	Use anti-microbial agent: lodine or silver or honey Systemic antibiotic therapy should be considered in the presence of clinical signs of infection NB: Avoid occlusive dressings if anaerobic infection suspected or confirmed