

WOUND PANEL



PATHOGENS DETECTED

- Acinetobacter baumannii
- Bacteroides spp.
- Citrobacter freundii
- Citrobacter braakii
- Enterobacter aerogenes
- Enterobacter cloacae
- Escherichia coli
- Enterococcus faecalis
- Enterococcus faecium
- Klebsiella oxytoca
- Klebsiella pneumoniae
- Morganella morganii
- Pseudomonas aeruginosa
- Proteus mirabilis
- Proteus vulgaris
- Staphylococcus aureus
- Streptococcus pyogenes
- Endogenous Control



SYMPTOMS TO CONSIDER:

Those patients affected may experience some of the following symptoms:

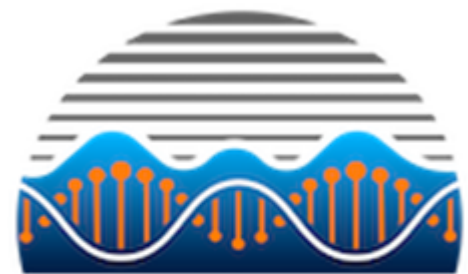
- **Expanding redness around the wound; Yellow or greenish-colored pus or cloudy wound drainage; Red streaking spreading from the wound; Increased swelling; Tenderness or pain around the wound; Fever**



COLLECTION METHODS:

The wound panel can use samples collected with the following swab types:

- **Flock tipped specimen swab, sterile gauze and saline**



Blue Ridge
LABORATORIES