

## Wound Panel

Quickly manage skin and soft tissue infections, avoiding delays in diagnosis and preventing infections from progressing

Comprehensive panel detecting, by Molecular Technique, the most common pathogens infecting wounds and soft skin.

### Symptoms to Consider

- Increased swelling, tenderness, or pain
- Cloudy drainage, yellow or green pus
- Expanding redness or red streaking
- Fever

Now you can provide patients the quickest and most accurate diagnosis possible.

- Expedited Patient results
- Extensive wound pathogens panel
- PLUS Resistance Markers to avoid ineffective antibiotics
- Unmatched accuracy of PCR
- Simple collection
- Direct access to experienced scientific staff
- Personal customer service experience



As a high-complexity COLA accredited laboratory, we assist clinicians and health care providers to quickly identify the pathogens and underlying causes of disease.

We know better patient outcomes are achieved through fast, accurate, and reliable laboratory results

### Pathogens Detected:

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

