



WOUND TESTING

MD Labs offers RT-qPCR Wound Testing as part of our testing services. With the MD Labs RT-qPCR Wound testing you can quickly manage your patients' skin and soft tissue infections to avoid delays in diagnosis and help prevent infections from progressing.

RT-qPCR provides the highest level of sensitivity and specificity in the detection of the most common fungal pathogens infecting wounds and soft skin.

Pathogens Detected

- *Acinetobacter baumannii*
- *Bacteroides* spp.
- *Citobacter freundii*
- *Enterobacter aerogenes*
- *Enterobacter cloacae*
- *Enterococcus faecium*
- *Escherichia coli*
- *Klebsiella oxytoca*
- *Streptococcus pyogenes* (Group A)
- *Klebsiella pneumonia*
- *Morganella morganii*
- *Proteus mirabilis*
- *Proteus vulgaris*
- *Pseudomonas aeruginosa*
- *Staphylococcus aureus*
- *Resistance Markers*

Comprehensive, Time Sensitive & Accurate

- Extensive wound pathogen targets
- Plus, *Resistance Markers* to avoid ineffective antibiotics
- Unmatched accuracy of qPCR
- Simple collection
- Direct access to experienced scientific staff
- Personal customer service experience

Should you have any questions or concerns, call MD Labs Billing Department at 775-499-5150.