



# BIBLIOGRAPHY

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Evaluation of SeptiCyte RAPID, a host immune response assay, for triage of COVID-19 patients requiring hospitalization and potential ICU care

Montero et al. 2022, Research Square preprint



Validation of SeptiCyte<sup>®</sup> RAPID to discriminate sepsis from non-infectious systemic inflammation

Balk et al. 2022, medRxiv preprint



Use of SeptiCyte<sup>®</sup> RAPID to assess the risk of ICU admission in Covid-19 patients

Hardy-Werbin et al. 2021, ECCMID Poster



Comparison of lactate, procalcitonin and a gene signature assay alone or in combination to differentiate sepsis from infection negative systematic inflammation in ICU patients

Hassan et al. 2021, ID Week Poster



SeptiCyte<sup>®</sup> RAPID in sepsis cases with malignancy or treated with antineoplastics/immunosuppressants

Davis et al. 2021, SCCM 2021 Poster



## Comparison of a cartridge-based host gene expression test to a manual method for use in the diagnosis of sepsis

Cermelli et al. 2020, AMP Poster

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## In-silico performance of a rapid sepsis test in patients with candidemia

Sengers et al. 2020, AMP Poster

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## A pilot study of a novel molecular host response assay to diagnose infection in patients after high-risk gastro-intestinal surgery

Verboom et al. 2019, Journal of Critical Care

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## Profile of the SeptiCyte™ LAB gene expression assay to diagnose infection in critically ill patients

Verboom et al. 2019, Expert Review of Molecular Diagnostics

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## Validation of a Host Response Assay, SeptiCyte LAB, for Discriminating Sepsis from Systemic Inflammatory Response Syndrome in the ICU

Miller et. al. 2018, American Journal of Respiratory and Critical Care Medicine

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## Modeling Improved Patient Management and Hospital Savings with SeptiCyte™ LAB in the Diagnosis of Sepsis at ICU Admission

McHugh, 2018, ID Week Poster

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## Diagnostic Accuracy of a Host Gene Expression Signature That Discriminates Clinical Severe Sepsis Syndrome and Infection-Negative Systemic Inflammation Among Critically Ill Children

Zimmerman et al. 2017, Critical Care Medicine

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