



UPPER RESPIRATORY MICROSCREEN

Nasal & Throat • Comprehensive Culture • MARCoNS® Evaluation • Actionable Results

Comprehensive. Accurate. Clinically Actionable.
Supporting Better Outcomes for Your Patients.



The RSM Diagnostics Lab Upper Respiratory Microscreen is designed to identify bacterial and fungal organisms from the nose and throat, including MARCoNS® (Multiple Antibiotic-Resistant Coagulase-Negative Staphylococci). Our comprehensive testing helps you uncover the root causes of persistent or recurrent upper respiratory symptoms and guide targeted treatment.



TEST INCLUDES

- ✓ Bacterial culture – Nasal & Throat
- ✓ Fungal culture (yeast & mold) – Nasal & Throat
- ✓ MARCoNS® evaluation
- ✓ Organism identification
- ✓ Antibiotic susceptibility testing for clinically significant isolates
- ✓ Natural antimicrobial sensitivity testing against 10+ natural agents*



WHY TEST?

- Identify hidden bacterial and fungal contributors
- Detect MARCoNS® and other resistant coagulase-negative staph strains
- Guide targeted antimicrobial therapy
- Support personalized patient care



CLINICAL APPLICATIONS

- Recurrent or chronic sinusitis
- Chronic rhinitis or nasal congestion
- Chronic sore throat
- Recurrent upper respiratory infections
- Suspected bacterial or fungal colonization
- Patients with persistent symptoms despite prior treatment

ACTIONABLE RESULTS THAT GO BEYOND CULTURE



ACCURATE IDENTIFICATION

Comprehensive culture and organism identification



ANTIBIOTIC SUSCEPTIBILITY

Find the antibiotics most likely to be effective



NATURAL AGENT SENSITIVITY

Tested against 10+ natural antimicrobial agents*



INFORMED DECISIONS

Support effective, personalized treatment strategies



WHY CHOOSE RSM DIAGNOSTICS LAB?

- ✓ Comprehensive nasal & throat bacterial and fungal culture
- ✓ Includes MARCoNS® evaluation
- ✓ Antibiotic susceptibility testing
- ✓ Natural antimicrobial sensitivity testing
- ✓ CLIA-certified laboratory
- ✓ Fast turnaround time and reliable results

*Disclaimer – Natural Agent Sensitivity Testing

Natural agent sensitivity testing is performed in vitro (laboratory testing) and is intended to provide supplemental information for healthcare providers. Laboratory susceptibility results may not directly predict clinical effectiveness or patient outcomes. Results should be interpreted in conjunction with the patient's clinical presentation, medical history, and other diagnostic findings. This testing is not intended to recommend, endorse, or replace standard medical therapy or evidence-based clinical judgment.



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A Partner in Precision Medicine



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Advanced Diagnostics. Personalized Care. Better Outcomes.