



PATIENT INFORMATION	SAMPLE INFORMATION	PHYSICIAN INFORMATION
Name : John Doe DOB : 09/12/2019 Age: 6 Gender : Male Address : Phone :	Order # : Specimen : Throat swab Registration Date : Collected Date : Sample Received Date : Report Date :	Name : NPI Number : Address : Email : Phone :

Bacteriology Culture		
Pathogens Detected	Result	Growth
Streptococcus pyogenes	+4	

Screening Culture		
Microbe	Result	
MRSA Screening Culture (Throat)	No Growth	
MARCoNS Screening Culture (Throat)	No Growth	

MARCoNS – Multiple Antibiotic Resistant Coagulase Negative Staphylococci.

MRSA- Methicillin-resistant Staphylococcus aureus.

No Growth Detected

Shows microbial growth by quadrant streak method

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(Lab Director)



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UPPER RESPIRATORY PANEL - THROAT
Bacteriology Culture & Sensitivity

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Antimicrobial Sensitivity

Antibiotics	Results	
Amoxicillin/Clavulanate	Sensitive	<input checked="" type="checkbox"/>
TREMETHOPRIM/SULPHAMETHOXAZOLE	Sensitive	<input checked="" type="checkbox"/>
CIPROFLOXACIN	Sensitive	<input checked="" type="checkbox"/>
CLINDAMYCIN	Resistant	<input type="checkbox"/>
ERYTHROMYCIN	Resistant	<input type="checkbox"/>
PENCILLIN	Resistant	<input type="checkbox"/>
GENTAMYCIN	Sensitive	<input checked="" type="checkbox"/>
LEVOFLAOXACIN	Sensitive	<input checked="" type="checkbox"/>
VANCOMYCIN	Sensitive	<input checked="" type="checkbox"/>
TIGECYCLINE	Sensitive	<input checked="" type="checkbox"/>
TETRACYCLINE	Sensitive	<input checked="" type="checkbox"/>
RIFAMPICIN	Sensitive	<input checked="" type="checkbox"/>

Represents the antibiotic is sensitive against the microbes

Represents the antibiotic is resistant against the microbes

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Bacteriology Culture & Sensitivity

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Natural Agent Sensitivity

Natural Agents	Inhibition	
Alchornea	Low	
Argentyn Silver	No	
Clove	Low	
Cryptolepis	No	
Garlic	High	
Juniper	No	
Oil of Oregano	High	
Oregon Grape	No	
Red Root	Low	
Stevia	No	
Uva Ursi	No	

In this assay, inhibition is defined as the reduction level on organism growth as a direct result of inhibition by a substance. The level of inhibition is an indicator of how effective the substance was at limiting the growth of an organism in an in vitro environment. High inhibition indicates a greater ability by the substance to limit growth, while Low Inhibition a lesser ability to limit growth. The designated natural products should be considered investigational in nature and not be viewed as standard clinical treatment substances.

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UPPER RESPIRATORY PANEL - THROAT
Mycology Culture & Sensitivity

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Fungal Culture		
Pathogens Detected	Result	Growth
Nasal:	No Growth	-
Throat:	No Growth	-

In this assay, inhibition is defined as the reduction level on organism growth as a direct result of inhibition by a substance. The level of inhibition is an indicator of how effective the substance was at limiting the growth of an organism in an in vitro environment. High inhibition indicates a greater ability by the substance to limit growth, while Low Inhibition a lesser ability to limit growth. The designated natural products should be considered investigational in nature and not be viewed as standard clinical treatment substances.

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