

CMPT03/H/10/2009: Specimen and Microbial Identification Report Form

Laboratory Name:		Laboratory No:			
Specimen Number:		Source/Site:			
Date Specimen Received:		Date Specimen Reported:			
Microbial Identification:					
comments:					
<p>Check all that apply:</p> <input type="checkbox"/> This laboratory does not process specimens of this type. <input type="checkbox"/> This sample would normally be submitted to another laboratory for additional investigation. <input type="checkbox"/> Isolation Precaution: infection control, ward or designate would normally be notified. <input type="checkbox"/> A notification to Public Health would normally be submitted.					
Please complete the following Microbial Identification Test Information					
Gram Stain Morphology:					
Hemolysis on 5% sheep blood agar:		Atmosphere for optimal growth:			
Colonial Morphology:					
Primary Identification System Used: indicate by <input checked="" type="checkbox"/> <i>Inclusion or exclusion of a product name does not imply product endorsement or rejection by CMPT. Please record result for single tests (shown below) performed on this isolate.</i>					
<input type="checkbox"/> API 20E	<input type="checkbox"/> API Staph	<input type="checkbox"/> API 20AUX	<input type="checkbox"/> MicroScan	<input type="checkbox"/> RapID NH	
<input type="checkbox"/> API ID 32	<input type="checkbox"/> API Strep	<input type="checkbox"/> ATB bioMérieux	<input type="checkbox"/> PCR	<input type="checkbox"/> Vitek	
<input type="checkbox"/> API 20 NE	<input type="checkbox"/> API Coryne	<input type="checkbox"/> BBL Crystal	<input type="checkbox"/> RapID ANA	<input type="checkbox"/> Vitek 2	
<input type="checkbox"/> API 20 NH	<input type="checkbox"/> API An-Ident	<input type="checkbox"/> BD Phoenix	<input type="checkbox"/> RapID NFT	<input type="checkbox"/> Other (specify):	
System Profile Number:					
Test	Result	Test	Result	Test	Result
Oxidase		Strep Serological Typing		TSI	
Catalase Reaction		CAMP Test		H ₂ S	
Slide Coagulase		Hippurate		LIM	
Tube Coagulase		Bile Solubility		Urea hydrolysis	
Novobiocin 5 µg disk		Bile Esculin		Indole	
Staph Latex Agglutination		PYR (pyrrolidonyl- α -naphthylamide)		ONPG	
Pigment		LAP (leucine aminopeptidase)		Ornithine	
Germ tube		MUG (β -D-glucuronidase)		Nitrate reduction	
India ink		Taxo A (Bacitracin)		Motility	
Acid Fast Stain		Taxo P (Optochin)		NaCl (growth in)	
Other (please specify):					
Signature:				Date:	