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Contraction of the second seco	NutriPATH
	Integrative Pathology Services

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INTEGRATIVE MEDICINE MARCONS SWAB OVERALL RESULT: MARCONS POSITIVE ORGANISM #1: STAPH COAG NEGATIVE: LARGE AMOUNT SUSCEPTIBILITY #1: CIPROFLOXACIN S CLINDAMYCIN S CLINDAMYCIN S ERTHROMYCIN S ERTHROMYCIN S LEVOFLOXACIN S LEVOFLOXACIN S UNXIFICUATION S OXACILLIN (METHICILLIN) S PENICILLIN-G R QUINUPRISTIN/DALFO S RIFAMPICIN S TETRACYCLINE S TRIMETHOPRIM/SULFA S VANCOMYCIN S KEY: S=Sensitive I=Intermediate R=Resistant ORGANISM #2 ENTEROBACTER AEROGENES-LARGE AMOUNT SUSCEPTIBILITY #2: AMIKACIN S CEFFAILIN R CEFFAILIN S CEFFAILIN S CEFTAILAXONE S CIPROFLOXACIN S CEFTAILON S CEFTAILIN S CEFTAILIN S CEFTAILIN S CEFTAILIN S CEFTAILIN S CEFTAILONS S CEFTAILOXACIN S CEFTAILONS S				
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KEY:	•	-		
KEY:				
	KEY:			

- KEY:
- S=Sensitive I=Intermediate

R=Resistant



E: info@nutripath.com.au A: PO Box 442 Ashburton VIC 3142 
 TEST PATIENT
 TEST PHYSICIAN

 GUa d'Y'HYghBUa Y
 DR JOHN DOE

 Sex : :
 111 CLINIC STF 99H

 DUHY Collected : 00-00-0000
 7@=B =7 'GI 6I F 6'J =7 '' \$\$\$

 111 H9GH'ROAD TEST SUBURB
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## COMMENT :

MARCONS is a multiple antibiotic resistant coag negative staph that resides in the deep nasal passages. It is common in biotoxin illness, is a marker of low MSH and produces biofilms which form a barrier to immune defenses and anti-infection therapy. Biofilm production in bacteria, mold or yeast may account for some cases of chronic nasal and sinus congestion and inflammation. MARCONS releases exotoxins which lead to increased inflammation (decreased MSH) and hemolysins which disrupt RBCs and endothelial cells. It may be colonized or cause infection.

If test results indicate coag neg staph is present with two or more antibiotics showing Resistant or Intermediate sucsceptibility, these results are classified as MARCONS whether Methicillin is resistant or not and whether there is a large amount or small amount. (Ref: Dr. Ritchie Shoemaker, 05/09/14)

NO YEASTS OR MOULD-LIKE FUNGI ISOLATED.