



Clinical Laboratory Department POLICY AND PROCEDURE

POLICY NUMBER: 1401
VERSION: 1

SUBJECT: MICROBIOLOGY CODED RESPONSE SHEET

CERNER

ENTRY CODES	GS
	AS (AMMENDED STAIN REPORT)
	PRE
	FINAL
	OBS or ORG NAME CODE OR GS
	TEXT
	AMEND (USE IF MINOR CORRECTION)
	CORR (USE IF NEED TO CALL CLINIC)
	LOTQC

F5 = DATE & TIME

F2 = SEARCH LIST

F3 = JUMPS TO NEXT UNDERSCORE

perform = can change

VERIFY = doctors can see!

IPCNA -INVALID-INTERNAL QC NOT OK

TEST ORDER RESULTS MEANING

STREP SCREEN	GROUP A STREP AG	SAAN2	NEG -PRESUMPTIVE...
		SAAP	POS
		IPCA	INTERNAL QC OK
RSV	RSV ANTIGEN DETECTION	NRSVIA	NEG
		RSVP	POS
		IPCA	INTERNAL QC OK

WET MT	WET MOUNT	1+, ETC	QUANTITATION
		PSHYPH	PSEUDOHYPHAE
		WITH	WITH
		NOTRICH	NO TRICHOMONAS
		NOYST	NO YEAST
		NTY	NO TRICH & NO YEAST

GP B STREP CULT	C GROUP B STREP	CulNegB	CULTURE NEG FOR GRP B STREP
		STREP B	STREP GROUP B
		ISOL	ISOLATED
		CIP	CULTURE IN PROGRESS

GRAM STAIN	GRAM STAIN ONLY	1+, ETC	QUANTITATION
		F	FEW
		M	MANY
		OCC	OCCASIONAL
		MOD	MODERATE
		R	RARE
		CHAIN	IN CHAINS
		CLUST	IN CLUSTERS
		PRCH	IN PAIRS & CHAINS
		NO	NO
		CLUEOBS	CLUE CELLS OBSERVED
		NCLUE	NO CLUE CELLS OBSERVED
		EPI	EPITHELIAL CELLS

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MICROBIOLOGY CODED RESPONSE
SHEETMICROBIOLOGY CODED RESPONSE SHEET

		NOS	NO ORGANISMS SEEN
		NGS	NO GRAM STAIN DONE
		SPERMS	SPERM SEEN
		RBC	RBC
		WBC	WBC
		HYPHS	HYPHAE SEEN
		YSTOBS	YEAST OBSERVED
		INEX	INTRA & EXTRA CELLULAR
		INPAR	IN PAIRS
		INTRA	INTRACELLULAR
		GNDG,GPC,GPR,GNR	GRAM STAIN RESULTS! PICK ONE.

FUNGAL CULTURE	C FUNGUS	CIP	CULTURE IN PROGRESS
		IDTF	ID TO FOLLOW
		IPRF	ID PERFORMED BY REF LAB
		ISOL	ISOLATED
		RLID	SENT TO REF LAB FOR FURTHER ID
		QST1	SENT TO QUEST. SEE REF LAB RESULT
		NF1	NO FUNGI ISOL AT 1 WEEK
		NF2	NO FUNGI ISOL AT 2 WKS
		NF3	NO FUNGI ISOL AT 3 WKS
		NF4	NO FUNGI ISOL AT 4 WKS
		FNGTD	NO FUNGAL GROWTH TO DATE
		NFO	NO FUNGI OBSERBED
		CONTF1	UNABLE TO R/O FUNGI -OVERGRN BY BACT
		UNRO	UNABLE TO R/O
		MOLD	MOLD
		NYI	NO YEAST ISOLATED
		YEAST	YEAST

GENITAL CULTURE	C GENITAL	CIP	CULTURE IN PROGRESS
GC CULTURE	GC CULTURE	NOGC	NO N.GON ISOL
		NORG	NORMAL GENITAL FLORA
		NSF	NORMAL SKIN FLORA
		NVF	NORMAL VAG FLORA ISOL
		STREP B	STREP AGALACTIAE (GP B)
		GFPA	NORMAL GEN FLORA ALSO PRESENT
		NF	NORMAL FLORA
		IDTF	ID TO FOLLOW
		IPRF	ID PERFORMED BY REF LAB
		ISOL	ISOLATED

		NG1D	NO GROWTH 1 DAY
		NG2D	NO GROWTH 2 DAY
		OGPS	OVERGROWN BY PROTEUS
		PRED	PREDOMINANT GROWTH OF
		SUSND	SUSCEPTIBILITY NOT ROUTINELY DONE
		UNRO	UNABLE TO R/O
		IDOX	ID OF OX+ GRAM- DIPLO IN PROGRESS
		REPORTABLE	REPORTABLE DISEASE
		DASH	-
		CALL	RESULTS CALLED TO ...
		COL	COLONY
		COLS	COLONIES
		MLKID	SENT TO MLK FOR ID

ENVIRONMENTAL CULTURE	ENVIRONMENTAL CULTURE	NG1D	NO GROWTH 1 DAY
		NG2D	NO GROWTH 2 DAY

BIOCHEMICAL

ENTRY

MEANING

GRAM	GRAM STAIN
CAT	CATALASE
STX	STAPH LATEX AGGLUTINATION
OX	OXIDASE
STREPTX	STREP LATEX AGGLUTINATION
B HEMOL	BETA HEMOLYSIS
CAMP	CAMP TEST
REVCAMP	REVERSE CAMP
HEMO	HEMOLYSIS
LIM BROTH	LIM BROTH
MOTILITY	MOTILITY TEST
CHOC SLANT	CHOCOLATE SLANT
STREPKIT	STREP LATEX, ALL
STRPA	STREP LATEX A
STRPB	STREP LATEX B
STRPC	STREP LATEX C
STRPD	STREP LATEX D
STRPF	STREP LATEX F
STRPG	STREP LATEX G

FOR BIOCHEMICAL TESTS:

USE VERIFY (DON'T USE PERFORM)

RIGHT CLICK ON ORGANISM TO CHANGE NAME

RIGHT CLICK TO ADD BIOCHEMICALS

DOUBLE CLICK ON ORG NAME AND CHECK OFF REPORT BOX TO LINK ORG

CHROMCANDIDA	CHROM AGAR
SAB	SABDEX
FUNGUSID	FUNGAL IDENTIFICATION
GROWTH	GROWTH
GT	GERM TUBE
HYPHAE	HYPHAE
PSEUDOHYPHAE	PSEUDOHYPHAE
MOLD	MOLD
WM	WET MOUNT
STREP B	BETA STREP GROUP B
CANALB	CANDIDA ALBICANS
STAAUR	STAPH AUREUS
TRICHO	TRICHOMONAS SP
YEAST	YEAST
STREP A	BETA STREP GROUP A

Approved By: Brian Yee (PHYS SPEC PATHOLOGY)	
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Written By: Jill Hartenstein (CLINICAL LABORATORY SCIENTIST II)
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