Test Definition: FSC

Fungal Antibody Survey, Spinal Fluid

Reporting Title: Fungal Ab Survey, CSF
Performing Location: Rochester

Specimen Requirements:

Container/Tube: Sterile vial
Specimen Volume: 3 mL

Specimen Type	Temperature	Time
CSF	Refrigerated (preferred)	14 days
	Frozen	14 days

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
81542	Cocci Ab, CF (CSF) **Also used by tests: CCOC**	Alphanumeric		30209-1
21002	Cocci ID-IgG (CSF) **Also used by tests: CCOC**	Alphanumeric		In Process
21001	Cocci ID-IgM (CSF) **Also used by tests: CCOC**	Alphanumeric		In Process
86166	Cryptococcus Ag Screen, CSF **Also used by tests: CCRYP**	Alphanumeric		29896-8
15118	Histoplasma Mycelial (CSF) **Also used by tests: CHIST**	Alphanumeric		12456-0
15119	Histoplasma Yeast (CSF) **Also used by tests: CHIST**	Alphanumeric		12455-2
15120	Histoplasma Immunodiffusion (CSF) **Also used by tests: CHIST**	Alphanumeric		21330-6
CBLAS	Blastomyces Ab, EIA, CSF **Also used by tests: CBLAS**	Alphanumeric		18197-4

Components:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
Billing only	Cocci CF & ID, CSF	3	86635		
CCOC	Cocci CF and ID, CSF	3	86635	Yes	Yes
CCRYP	Cryptococcus Ag Screen, CSF	1	87327	Yes	Yes
CHIST	Histoplasma Ab, CSF	3	86698	Yes	Yes
CBLAS	Blastomyces Ab, EIA, CSF	1	86612	Yes	Yes

Reflex Tests:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
CCRYR	Cryptococcus Ag, CSF	1	86403	No	Yes

Result Codes for Reflex Tests:

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
CCRYR	81540	Cryptococcus Ag, CSF	Alphanumeric		38390-1

Reference Values:

Blastomyces ANTIBODY BY EIA
Negative

Coccidioides ANTIBODY
Complement fixation: negative
If positive, results are titered.
Immunodiffusion: negative
Results are reported as positive, negative, or equivocal.

Cryptococcus ANTIGEN SCREEN
Negative
If positive, results are titered under the reflex test.

Histoplasma ANTIBODY
Mycelial by complement fixation: negative
Positives are reported as titer.
Yeast by complement fixation: negative

Positives are reported as titer.
Antibody by immunodiffusion: negative
Positives are reported as band present.