

Laboratory Service Report

1-800-533-1710

Negative

NEL

Patient Name SAMPLEREPORTS,LFACX A	Patient ID NA00026461	Age 23	Gender M	Order # NA00026461	
Ordering Phys CLIENT,CLIENT		·		DOB 05/05/1990	
Client Order # NA00026461	Account Information			Report Notes	
Collected 03/28/2014 10:29	SDSC 2 - Client Suppo	C7028847-DLMP New England SDSC 2 - Client Support			
Printed 03/28/2014 14:03	Rochester, MN 55901				

Reference Perform Test Flag Results Unit Value Site*

Cryptococcus Ag Titer, LFA, CSF C 1:5 Negative NEL

RECEIVED: 03/28/2014 09:30 **REPORTED:** 03/28/2014 11:43

CRITICAL RESULT

The cryptococcal antigen detection method was changed from a latex agglutination (LA) test to a lateral flow immunoassay (LFA) test in May, 2014. End point titers are not interchangeable and do not correlate between the two methods. Providers should transition to monitoring end-point titers by the LFA method. End-point titer values by the LA method will be reported alongside the LFA titer result for comparison until August, 2014, at no charge. After this date, only the LFA titer will be performed.

Latex Agglutination Titer: 1:2

Fungal Culture, CSF AB MCR

RECEIVED: 03/28/2014 09:47 **REPORTED:** 03/28/2014 09:48

SOURCE: CEREBROSPINAL FLUID

FUNGAL CULTURE, CSF FINAL

CRYPTOCOCCUS NEOFORMANS

Critical Result.

Cryptococcus Ag w/Reflex, LFA, CSF

RECEIVED: 03/28/2014 09:30 REPORTED: 03/28/2014 09:33 Cryptococcus Ag Screen w/Titer, CSF AB Positive

Reflex testing has been ordered to establish a cryptococcal

antigen titer.

* Performing Site:

NEL	Mayo Medical Laboratories New England 160 Dascomb Road Andover, MA 01810	Lab Director: Lynn A. Cheryk, Ph.D.
MCR	Mayo Clinic Laboratories - Rochester Main Campus 200 First St SW Rochester, MN 55905	Lab Director:

	Report Status Final
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^{*} Report times for Mayo performed tests are CST/CDT