

Patient Name: COMPANY Test Patient
DOB: 01/01/1990 **Age:** 34
Gender: N
Medical Record #: MX00123456

Client Name: COMPANY SOW NO 1
Physician:
Submitter ID #:
Account #: MX00123456
Submitter MRN #:

COMPANY, Test Patient

Order #: H123456789

Source: Viable Bone Matrix

Collected: 12/11/23 00:00

SUPPLEMENTAL

Received: 12/11/23 11:15

Mycobacteriology

(p): 303.398.1339 (f): 303.270.2175 - Open 7 Days a Week

		<u>Status</u>	<u>Status Date & Time</u>	<u>Call</u>
AFB Culture		FINAL	01/25/2024 18:01	
12/18/23	No Growth after 1 week of incubation.			
01/01/24	No growth after 3 weeks of incubation			
01/25/24	Culture negative for acid-fast bacilli.			
02/05/24	Culture negative for acid-fast bacilli after an 8 week incubation.			

AFB Research Culture Comment

FINAL 12/11/2023 13:13

12/11/23 For the recovery of acid-fast bacilli, a mycobacteria growth indicator tube (MGIT), and Middlebrook 7H11 agar or Mitchison 7H11 selective agar were inoculated. All media was incubated and will be monitored for up to 6 weeks. This culture test is research use only for donor specimens.

For additional information, including test methodology, please refer to the ADx Test Directory at www.NJLabs.org

Medical Director: Steve Groshong, M.D., PhD
 Advanced Diagnostic Laboratories, National Jewish Health

COMPANY, Test Patient

MRN: MX00123456

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Key for results: ** Result was modified after final status set

Form: RL1 Multimodule