ARUP LABORATORIES
800-522-2787 | aruplab.com
500 Chipeta Way, Salt Lake City, UT 84108-1221
Jonathan R. Genzen, MD, PhD, Chief Medical Officer

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB	2/19/1998
Gender:	Female
Patient Identifiers:	01234567890ABCD, 012345
Visit Number (FIN):	01234567890ABCD
Collection Date:	00/00/0000 00:00

Listeria Antibody, Serum by CF

ARUP test code 0099529

Listeria Antibody

1:32 H

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REFERENCE RANGE:  <1:8
INTERPRETIVE CRITERIA:
<1:8  Antibody Not Detected
> or = 1:8  Antibody Detected
The recommended laboratory method for diagnosing
Listeria infection is culture. The intended use of
this complement fixation assay for Listeria
antibodies is to document infection when culture is
not performed, or when antibiotic treatment precludes
obtaining an accurate culture result.
Single titers of > or = 1:8 are suggestive of either
recent or past Listeria infection. A four-fold or
greater increase in titer between acute and
convalescent specimens confirms a diagnosis of recent
infection.
This test was developed and its analytical
performance characteristics have been determined
by Quest Diagnostics. It has not been cleared or
approved by FDA. This assay has been validated
pursuant to the CLIA regulations and is used for
clinical purposes.
Performed at Quest Diagnostics Nichols Institute,
33608 Ortega Highway  San Juan Capistrano  CA 92675,
Irina Maramica MD, Ph.D, Director, CLIA 05D0643352
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VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Listeria Antibody	22-042-134957	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical