

**PHYSICIAN**  
**STEIGER, BROOKE**  
  
J6536 - PSC JERSEY CITY,  
LIBERTY  
377 JERSEY AVE #210,  
  
JERSEY CITY, NJ 07302  
Acct #: (J6536) **MO**  
P: (201)360-2103

**PATIENT**  
**WAYLAND, SEAN**  
DOB: 06/04/1969 Age: 50 Y Sex: M  
U/FL: Bed:  
Rm:  
Patient ID:  
Address: 205 10TH STREET APT 3J,  
JERSEY CITY, NJ 07302  
  
P: (347)523-1455

**SAMPLE**  
Specimen ID: 109918920  
Date Of Report: 12/09/2019 13:46  
Date Collected: 12/06/2019 15:23  
Date Received: 12/07/2019 00:46  
  
North America Eastern Time

Notes: NON FASTING  
As per your request a copy of this report was faxed to:  
(917)633-4365

## CLINICAL REPORT

**Clinical Abnormalities Summary:** (May not contain all abnormal results; narrative results may not have abnormal flags. Please review entire report.)

**ARSENIC, BLOOD** **1 L**

### -----\* MISCELLANEOUS \*-----

Test	Result	Abnormal	Reference	Units	RPT Date	Prior Result	Date
LEAD, BLOOD (ADULT)	<1.0		See Below	ug/dL	12/09/19		

#### RANGES FOR LEAD, BLOOD

	Reference Range (ug/dL)
Adult/Child	<5.0
Occupational	<40.0

NOTE: Lead risk guidelines conform to CDC Guidelines. BioReference is an OSHA-APPROVED lab for lead testing.

NOTE: Blood lead levels in the range 5.0-9.9 ug/dL have been associated with adverse health effects in children aged 6 years and younger.

NOTE: All Lead results  $\geq 5.0$  ug/dL are confirmed by repeat analysis.

NOTE: Capillary and microtainer blood levels  $\geq 5.0$  ug/dL may be due to contamination from lead found on the finger surface and requires confirmation on venous blood.

NOTE: This test for LEAD was developed and its performance characteristics were determined by BioReference Laboratories. It has not been cleared by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research. This lab has been approved by CLIA 88 and designated as a high complexity laboratory and is qualified to perform this test.

ASSAY INFORMATION: ICP-MS

<b>ARSENIC, BLOOD</b>	<b>1 L</b>	2-23	ug/L	12/09/19		
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NOTE: Arsenic blood test was developed and its performance characteristics were determined by BioReference Laboratories. It has not been cleared by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research. This lab has been approved by CLIA 88 and designated as a high complexity laboratory and is qualified to perform this test.

ASSAY INFORMATION: ICP-MS Methodology

Anti-Ro52	<2.3	<20.0	{CU}	12/09/19		
Anti-Ro60	<4.9	<20.0	CU	12/09/19		