

Patient SAWYER, TOM APT 3B 200 ANY ST ANYTOWN, IA 52999	Birth Date and Gender 1980-02-25 Male	Client Reference 95684-67832	Accession # 378972
	Collected 2019-01-14	Received 2019-01-15 12:04	Project
Report To ANYTOWN HOSPITAL SEND-OUT LAB 1000 MEDICAL ST ANYTOWN, IA 52999	Sample Information		Provider and Phone Number DOE, JANE 319/555-1212
			Sample Type and Source Capillary blood specimen
			Sample Note(s) 1

RESULTS OF ANALYSIS - FINAL REPORT

Report Status: Final Report or Interim Report

TEST	RESULT (ug/dL)	Units	ANALYSIS NOTE(S)
Blood Lead Screening, ICP Mass Spectrometry Lead	Test Name, Method Name Test Results <2		2

SAMPLE AND ANALYSIS NOTES Sample and Analysis Quality Assurance (QA) Events, Notes, and Test Trailers

1. If there is a sample-level note, it will be displayed here.
2. The current blood lead test reference range is 0-4 ug/dL (CDC). Test results above the reference range may require additional testing and follow up dependent on age, pregnancy status, source of exposure, and prior test results. For more information regarding recommended follow up in Iowa, contact the Iowa Department of Public Health (IDPH) at 800-972-2026. Per Iowa Code, all blood lead test results are reported to IDPH. The submitter and IDPH are contacted immediately of results >= 20 ug/dL.

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED
1. Blood Lead Screening, ICP Mass Spectrometry	2019-01-15 14:01 PR	10313	2019-01-18 15:09 MBH

DESCRIPTION OF UNITS

ug/dL = Micrograms per Deciliter

SITE(S) PERFORMING TESTING

10313 STATE HYGIENIC LABORATORY ANKENY, IOWA LABORATORIES COMPLEX, 2220 S ANKENY BLVD, ANKENY, IA 50023; Phone 515/725-1600; Fax 515/725-1642; Wade K. Aldous, Ph.D. (D)ABMM, Associate Director

The result(s) of this report relate only to the items analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.