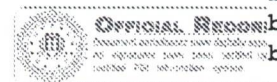


~~SECRET~~ / ~~NOFORN~~



**FEDERAL BUREAU OF INVESTIGATION**  
**Electronic Communication**

**Title:** (U//~~FOUO~~) Results of Outside Laboratory Analysis

Date: 01/12/2018

**From:** WASHINGTON FIELD

Contact:

b6 -1  
b7C -1  
b7E -2,3

Approved By: SSA

Drafted By:

Case ID #:

44

~~(S / NF)~~

b3 -1  
b7E -1

**Synopsis:** (U//~~FOUO~~) Results of Outside Laboratory Analysis

~~Reason: 1.4 (b)~~

~~Derived From: FBI NSISC-  
20090615~~

~~Declassify On: 20411231~~

**Enclosure(s):** Enclosed are the following items:

1. (U//~~FOUO~~) Results of Lab Test

### Details:

(U//~~FOUO~~) Attached to this report are the results of an outside Laboratory's tests for the presence of Barium in Vladimir Kara-Murza's blood sample. The Laboratory analysis did not identify an elevated level of Barium in the provided blood sample.

◆ ◆

~~SECRET~~ / ~~NOFORN~~



## NMS Labs

3701 Welsh Road, PO Box 433A, Willow Grove, PA 19090-0437

Phone: (215) 657-4900 Fax: (215) 657-2972

e-mail: nms@nmslabs.com

PhD, F-ABFT, DABCC-TC

~~CONFIDENTIAL~~

### Toxicology Report

Report Issued 12/22/2017 16:21

Patient Name DOE, JOHN  
Patient ID FBI LAB#2017-00469  
Chain 17395415  
Age Not Given DOB Not Given  
Gender Not Given  
Workorder 17395415

b6 -3  
b7C -3

To: M73739  
FBI Laboratory  
Attn: [REDACTED]  
2501 Investigation Parkway  
Quantico, VA 22135

Page 1 of 2

b6 -1  
b7C -1

### Positive Findings:

None Detected

See Detailed Findings section for additional information

Disclaimer: Specimens for elemental testing should be collected in certified metal-free containers. Elevated results for elemental testing may be caused by environmental contamination at the time of specimen collection and should be interpreted accordingly. It is recommended that unexpected elevated results be verified by testing another specimen.

### Testing Requested:

Analysis Code	Description
0519B	Barium, Blood

### Specimens Received:

ID	Tube/Container	Volume/ Mass	Collection Date/Time	Matrix Source	Miscellaneous Information
001	Lavender Vial	1.6 mL	Not Given	Blood	
002	Red Vial	2.4 mL	Not Given	Blood	
003	Other	Not Given	Not Given	Shipping Container	
004	Other	Not Given	Not Given	Shipping Container	

All sample volumes/weights are approximations.

Specimens received on 12/20/2017.

ALL INFORMATION CONTAINED  
HEREIN IS UNCLASSIFIED  
DATE 08-17-2020 BY [REDACTED] NSICG

b6 -1  
b7C -1



~~CONFIDENTIAL~~

Workorder 17395415  
Chain 17395415  
Patient ID FBI LAB#2017-00469

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### Detailed Findings:

Examination of the specimen(s) submitted did not reveal any positive findings of toxicological significance by procedures outlined in the accompanying Analysis Summary.

Chain of custody documentation has been maintained for the analyses performed by NMS Labs.

Unless alternate arrangements are made by you, the remainder of the submitted specimens will be discarded six (6) weeks from the date of this report; and generated data will be discarded five (5) years from the date the analyses were performed.

### Analysis Summary and Reporting Limits:

All of the following tests were performed for this case. For each test, the compounds listed were included in the scope. The Reporting Limit listed for each compound represents the lowest concentration of the compound that will be reported as being positive. If the compound is listed as None Detected, it is not present above the Reporting Limit. Please refer to the Positive Findings section of the report for those compounds that were identified as being present.

Acode 0519B - Barium, Blood

-Analysis by Inductively Coupled Plasma/Mass Spectrometry(ICP/MS) for:

<u>Compound</u>	<u>Rpt. Limit</u>	<u>Compound</u>	<u>Rpt. Limit</u>
Barium	5.0 mcg/L		

Acode 0519B - Barium, Blood

-Analysis by Inductively Coupled Plasma/Mass Spectrometry(ICP/MS) for:

<u>Compound</u>	<u>Rpt. Limit</u>	<u>Compound</u>	<u>Rpt. Limit</u>
Barium	5.0 mcg/L		