



**Ohio Attorney General's Office
Bureau of Criminal Investigation
Investigative Report**



2026-2190
Officer Involved Critical Incident - 2600 Navarre Ave.,
Oregon, OH 43616, Lucas County

Investigative Activity: Lab Results and Review
Involves: Christian Strassburg (S)
Activity Date: 08/25/2026
Activity Location: 750 N. College Dr., Bowling Green, OH 43402
Authoring Agent: SA Douglas A. Burke #162

Narrative:

On Tuesday, August 25, 2026, Ohio Bureau of Criminal Investigation (BCI) Special Agent (SA) Douglas Burke (SA Burke) received Ohio BCI Laboratory report(s) for items of evidence submitted on June 12, 2026 for scientific analysis (laboratory case number 26-21848). The report originated from the DNA section of the laboratory and was authored by Forensic Scientist Angela Khrestian. The items relevant to this report which had previously been submitted were as follows:

Item	Lab #	Matrix #	CSU#	Testing
Manila Envelope Containing Portions of Pen	2	008, 009, 010	8, 9, 10	DNA
Manila Envelope DNA Standard of Christian Strassburg	6	027	N/A	DNA

SA Burke reviewed the laboratory report (see image below) and noted the following:

Portions of Lab Item #2 (Manila Envelope containing Portions of Fluorescent Green Pen recovered next to where Christian Strassburg (Christian) had fallen to the ground in the Emergency Room Paring Lot) had been swabbed by the DNA Lab. Lab Item #6 (Christian Strassburg's DNA Blood Card from Autopsy) had been compared to portions of Lab Item #2.

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Item	Conclusions
2 Portions of pen	
2.1 Top portion of pen	
2.1.1 Swab from top portion of pen	Mixture (2 contributors) Consistent with contributions from: • Christian Strassburg - The estimated proportion of the population that cannot be excluded as possible contributors to the mixture of DNA profiles is rarer than 1 in 1 trillion[^] unrelated individuals. • Unknown female - sufficient for comparison
2.2 Bottom portion of pen	Presumptive positive for blood

Item	Conclusions
2.2.1 Swab from staining on bottom portion of pen	DNA profile consistent with Christian Strassburg - The estimated frequency of occurrence of the DNA profile is rarer than 1 in 1 trillion [^] unrelated individuals.
2.2.2 Swab from remainder of bottom portion of pen	Mixture (1 major contributor) Major – consistent with: • Christian Strassburg – The estimated frequency of occurrence of the major DNA profile is rarer than 1 in 1 trillion[^] unrelated individuals. The remainder of this mixture contains DNA that is not of sufficient quality for comparison to a standard from any individual.
6 DNA standard from Christian Strassburg	
6.1 DNA standard from Christian Strassburg	Profile used for comparison purposes

[^] Based on the national database provided by the National Institute of Standards and Technology

A copy of the Ohio BCI Laboratory report is attached to this investigative report. Please refer to the attachment for further details.

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References:

None

Attachments:

1. DNA Results

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Bureau of Criminal Investigation

**Laboratory Report
DNA**

To: Ohio Attorney General's Office BCI Laboratory Number: 26-21848
Doug Burke
30 E. Broad Street Analysis Date: Issue Date:
Columbus, OH 43215 July 01, 2026 August 11, 2026

Agency Case Number: 2026-2190
BCI Agent: Megan Roberts

Offense: Officer Involved Critical Incident
Subject(s): N/A
Victim(s): N/A

Submitted on June 10, 2026 by Doug Burke

2. One manila envelope containing portions of pen

Submitted on June 12, 2026 by Emily Sue Miller

6. One manila envelope containing DNA standard from Christian Strassburg

Item	Conclusions
2 Portions of pen	
2.1 Top portion of pen	
2.1.1 Swab from top portion of pen	Mixture (2 contributors) Consistent with contributions from: - Christian Strassburg - The estimated proportion of the population that cannot be excluded as possible contributors to the mixture of DNA profiles is rarer than 1 in 1 trillion^ unrelated individuals. - Unknown female - sufficient for comparison
2.2 Bottom portion of pen	Presumptive positive for blood

Please address inquiries to the office indicated, using the BCI case number.

Item	Conclusions
2.2.1 Swab from staining on bottom portion of pen	DNA profile consistent with Christian Strassburg - The estimated frequency of occurrence of the DNA profile is rarer than 1 in 1 trillion^ unrelated individuals.
2.2.2 Swab from remainder of bottom portion of pen	Mixture (1 major contributor) Major – consistent with: Christian Strassburg – The estimated frequency of occurrence of the major DNA profile is rarer than 1 in 1 trillion^ unrelated individuals. The remainder of this mixture contains DNA that is not of sufficient quality for comparison to a standard from any individual.
6 DNA standard from Christian Strassburg	
6.1 DNA standard from Christian Strassburg	Profile used for comparison purposes

^ Based on the national database provided by the National Institute of Standards and Technology

Remarks

Additional sample from each item is available should independent analysis be requested. All remaining items will be returned to the submitting agency. The remaining DNA extracts will be retained by the laboratory.

The forensic DNA profiles developed were not suitable for CODIS entry.

Additional DNA comparisons can be made upon submission of a reference standard consisting of two oral swabs.

Analytical Detail

Presumptive analysis for blood was performed using chemical testing.

DNA profiling was performed using PCR with the GlobalFiler® STR kit on samples from Item 2 and Item 6.



Angela N. Khrestian
Forensic Scientist
(234) 400-3698
Angela.Khrestian@OhioAGO.gov



Based on visual examination and scientific analyses performed, this report contains opinions and interpretations by the analyst whose signature appears above. Examination documentation and any demonstrative data supporting laboratory conclusions are maintained by BCI and will be made available for review upon request. Results relate only to the items tested.

Your feedback is important to us! Please complete our Laboratory Satisfaction Survey at: <https://www.surveymonkey.com/r/Q9VQHL5>

Angela N. Khrestian
Statement of Qualifications
angela.khrestian@OhioAGO.gov

Education

- Introduction to Biochemistry. November 2016. UC San Diego Extension. La Jolla, California
- Graduate Certificate in Forensic Serology and DNA. May 2014. University of Florida. Gainesville, Florida
- Bachelor of Arts in Biology. May 2013. Case Western Reserve University. Cleveland, Ohio

Professional Experience

- Ohio Bureau of Criminal Investigation. Local CODIS Alternate Administrator. 2023-present
- Ohio Bureau of Criminal Investigation. Forensic Scientist. 2013-present

Selected Specialized Training

- Federal Bureau of Investigation. CODIS 11.0 Required Training Curriculum. 2023
- Federal Bureau of Investigation. Quality Assurance Standards Auditor Assessment. 2020
- Ohio Bureau of Criminal Investigation. DNA Analysis. 2019
- Ohio Bureau of Criminal Investigation. Forensic Biology. 2014
- Ohio Bureau of Criminal Investigation. DNA Extraction. 2014
- Ohio Bureau of Criminal Investigation. SAK Initiative Forensic Biology. 2013

A complete CV can be made available upon request

Updated: 5-04-2026