



**PEDESTRIAN SIR-HIGHWAY ACCIDENT BRIEF**

**Attachment - Pedestrian Toxicology Report**

**Old Saybrook, CT**

**HWY16SH024**

(3pages)



STATE OF CONNECTICUT  
 DEPARTMENT OF  
 EMERGENCY SERVICES AND PUBLIC PROTECTION  
 DIVISION OF SCIENTIFIC SERVICES

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Guy M. Vallaro, Ph.D.  
 Director

**TOXICOLOGY FINAL REPORT**

This report contains the results of the toxicology examinations.

**Report To:** Maura DeJoseph

**Date of Report:** 09/14/2016

**Submitting Agency:**

Office of the Chief Medical Examiner  
 11 Shuttle Road  
 Farmington, CT 06032

**Lab Case #:** DSS-16-004879

**Request:** 0001

**Agency Case #:** 1613193MD

**Date Submission(s) Received:** 08/26/2016

EVIDENCE SUBMITTED:

- Evidence Submission 001: TX O.C.M.E. "Specimen(s)"
  - Item #001-A1: Blood (Femoral)
  - Item #001-A2: Vitreous
  - Item #001-A3: Urine

RESULTS:

Item #001-A1: blood

**Ethanol, methanol, isopropanol, and acetone were not detected.**

**No drugs were detected.**

Item #001-A2: vitreous

**Specimen not analyzed**

Item #001-A3: urine

**Specimen not analyzed**

Uncertainty is expressed at a 95.45% confidence level for any concentration reported above.  
 For Volatiles (Ethanol, Methanol, Acetone, and Isopropanol), Uncertainty is +/- 5% of the reported value.  
 For all other analytes, Uncertainty is +/- 23% of the reported value.

METHODS: Some or all of the following techniques were used in the analysis of the specimen(s) submitted.

- EMIT: Enzyme Multiplied Immunoassay Technique
- HS/GC: Headspace Gas Chromatography
- LC/MS/MS: High Pressure Liquid Chromatography / Mass Spectrometry / Mass Spectrometry

Examiner(s) / Analyst(s): Electronically Signed by:

Janine Johnson - Forensic Science Examiner 1  
 Lynda Dalton - Forensic Science Examiner 1  
 Na Liu - Forensic Science Examiner 1

Technical Reviewer: Electronically Signed by:

Kerry Slattery  
 Principal Chemist

**TOXICOLOGY FINAL REPORT**  
Lab Case #:DSS-16-004879 - Continued

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The supporting records for the opinions and interpretations expressed in this report are retained in the DSS Laboratory case files.  
For questions about the content of this report, please contact the Toxicology Unit at 203-639-6400.  
For questions about the status of your submission, including any remaining forensic examinations, please contact the Case Management Unit at 203-427-4098.

Evidence that is retained will be held for at least one year.

**This report reflects the test results, conclusions, interpretations and/or the findings of the analyst(s) and technical reviewer as indicated by their electronic signatures below. I HEREBY CERTIFY** that this is a true copy of the laboratory examination described herein and a true copy of the records of the Connecticut Division of Scientific Services pertaining there to.

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**Examiner(s) / Analyst(s): Electronically Signed by:**

Janine Johnson - Forensic Science Examiner 1  
Lynda Dalton - Forensic Science Examiner 1  
Na Liu - Forensic Science Examiner 1

**Technical Reviewer: Electronically Signed by:**

Kerry Slattery  
Principal Chemist