7-12-1954

54/07/12 (1) Marilyn Sheppard Blood Specimen Lab Report

Roger W. Marsters, Ph.D.
Director, Maternity Rh Lab, University Hospitals of Cleveland

Samuel R. Gerber
Cuyahoga County Coroner's Office

How does access to this work benefit you? Let us know!
Follow this and additional works at: https://engagedscholarship.csuohio.edu/coroner_docs_1954

Recommended Citation
https://engagedscholarship.csuohio.edu/coroner_docs_1954/8

This Coroner Document is brought to you for free and open access by the Coroner Sam Gerber’s Files and Inquest at EngagedScholarship@CSU. It has been accepted for inclusion in Coroner Gerber's Reports & Documents by an authorized administrator of EngagedScholarship@CSU. For more information, please contact library.es@csuohio.edu.
<table>
<thead>
<tr>
<th></th>
<th>Blood</th>
<th>Urine</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ethyl Alcohol</td>
<td>0.00%</td>
<td></td>
</tr>
<tr>
<td>Methyl Alcohol</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Acetone</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aldehydes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carbon Monoxide</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Barbiturates</td>
<td>neg.</td>
<td></td>
</tr>
</tbody>
</table>

**Laboratory Report**

**Case No. 76629**

**Name:** Marilyn Sheppard  
**Autopsy No.:** 7280

**Date Procured:** 7/4/54  
**Date Received:** 7/6/54  
**Date Reported:** 7/12/54

**Laboratory No.:** 1781

**Ethyl Alcohol:** 0.00%

Cuyahoga County Coroner's Office
Copy March 1996  
Case # 76629 A-2
Jul 8, 1954

Dr. Samuel R. Gerber, Coroner
Coroner's Office and Laboratory
2121 Adelbert Road
Cleveland 6, Ohio

Dear Dr. Gerber:

Here are the data obtained on the complete blood grouping tests performed on the blood specimen recently submitted. This is the blood specimen from Mrs. Marilyn Sheppard which Miss Cowan handed me personally on July 7 at 8:40 A.M.

Anti-A B C D E F


Therefore Mrs. Sheppard is a type O Rh negative, type MS, Kell negative and Duffy positive. These reactions were entirely satisfactory although somewhat slow in a few cases. The M and S reactions were excellent although the Duffy(Y) was weak. Each of these reactions was confirmed by the inclusion of known positive control bloods. Furthermore, the International type O finding was corroborated by the demonstration of A and B antibodies in the Sheppard serum.

Respectfully submitted,

Roger W. Marsters, Ph.D.
Director, Maternity Rh Laboratory

Cuyahoga County Coroner's Office
Case # 76629 A-13