7-4-1954

54/07/04 (3) Vital Statistic Report of Marilyn Sheppard

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_1954/11

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.
Official Date and Time of Death: 7/4/54
Place of Death: 28924 Westlake Road--Bay Village, O.

Coroner's Office, Cuyahoga County, Ohio

Case No. 76629

Official Date and Time of Death: 7/4/54
Place of Death: 28924 Westlake Road--Bay Village, O.

NAME MARILYN REESE SHEPPARD
SEX F Color W
Marital Status MARRIED
Age 32
Height 6'7
Weight 125
Complexion Med.
Eyes Hazel
Hair Brown
Mustache Beard
Hair

FUNERAL DIRECTOR Saxton Funeral Home
Burial Place Knollwood Mausoleum
Location of Accident
Time of Accident

Pronounced dead by Dr. J.R. Verber
Hospital Conveyed to Morgue by:

Received at Morgue: Date 7/4/54 Hour 11:40

Information obtained from History

Funeral Director

Funeral Home

Case # 76629

MARCH 1996

Assistant Custodian

Description of Injuries and Marks other side

Officially pronounced dead: 8:00 A.M.

Supp. issued 7/12/64, LP.

3 Photostatic copies of autopsy issued to W. J. Corrigan--Williamson Bldg. 1-20-1965
1 verdict, lab and protocol to Gary C. Hopper, 3516 Rockfalls Dr. Richmond, Va. 23225 9/28/87

3 Photostatic copies of autopsy issued to W. J. Corrigan--Williamson Bldg. 1-20-1965
1 verdict, lab and protocol to Gary C. Hopper, 3516 Rockfalls Dr. Richmond, Va. 23225 9/28/87

Cuyahoga County Coroner's Office
March 1996
Case # 76629
A-12
There is a contused crusted laceration measuring \( 1 \times 3 \) in the left frontal region, centered \( 2^9 \) from the midline. It extends from the supra-orbital margin cephalad. The injury extends down to the underlying bone.

2. There is a contused crusted laceration measuring \( 1 \times 3 \) in the left frontal region, centered \( 2^9 \) from the midline. The lowermost point of the laceration is located \( 1^9 \) above the inferior aspect of the laceration and the wound extends downward \( 2^9 \) from the midline, centered \( 1^9 \) from the midline. It extends from the supra-orbital ridge cephalad. The underlying bone is visible in the depths of the wound.

3. There is a linear laceration measuring \( 2 \times 3 \) in the midfrontal region. The injury commences at the ephphalae and extends cephalad. The laceration extends through the soft tissues to the underlying bone.

4. There is a ragged crusted laceration measuring \( 1 \times 3 \) in the right frontal region centered \( 2^9 \) from the midline and \( 1^9 \) above the supra-orbital ridge. The laceration is located immediately above the left parietal region. The edges of the laceration are shaved over a zone measuring \( 3 \times 3/8 \) in width. The laceration extends down to the underlying bone.

5. There is a contused laceration measuring \( 1 \times 3 \) in the right frontal region centered \( 2^9 \) from the midline and \( 1^9 \) above the supra-orbital ridge. The laceration runs from lateral and posterior medially and anteriorly. The laceration extends down to the underlying bone. Compressed fractures of the frontal bone are visible and palpable in the depths of the lacerations described above.

6. There is a gaping contused elliptical laceration measuring \( 1 \times 3 \) in the right frontal region centered \( 2^9 \) above the supra-orbital ridge and \( 3^9 \) from the midline. The underlying bone is exposed.

7. There is a ragged contused laceration measuring \( 1 \times 3 \) in the right parietal region, centered \( 1^9 \) from the midline and \( 1^9 \) from the right external auditory meatus. The laceration extends down to the underlying bone.

8. There is a ragged crusted laceration measuring \( 1 \times 3 \) in the left temporal region centered \( 3^9 \) from the left lateral canthus and \( 3^9 \) from the left external auditory meatus. The injury extends down to the underlying bone. Fractures are visible and palpable in the depths of the laceration.

9. There is a contused crusted laceration measuring \( 2 \times 3/4^9 \) in the left parietal region centered \( 3^9 \) from the midline and \( 1^9 \) from the left external auditory meatus. The injury extends from anterior and lateral posteriorly and medially. The anterior aspect of the injury is separated by a bridge of skin measuring \( 3 \times 3/8 \) in width. The bridge of skin separates the proceeding injury (A1) by a bridge of skin measuring \( 3 \times 3/8 \) in width. The bridge of skin separates from the proceeding injury (A1) by a bridge of skin measuring up to \( 3 \) in width. The underlying bone is exposed.

There is a laceration measuring \( 5/16 \times 1/4^9 \) in the right pre-saccular region over the temporo-mandibular joint. It is centered \( 1 \times 3/8^9 \) from the right external auditory meatus. The right upper and lower eyelids are swollen and discolorated a dark purplish brown.

10. There is an area of crusted abrasion in the mid-right upper lid measuring \( 1 \times 3/4^9 \).

11. There is a contused crusted laceration measuring \( 2 \times 1/2^9 \) in the mid-frontal region centered \( 3^9 \) from the midline and \( 1^9 \) from the left external auditory meatus. The injury extends from anterior and lateral posteriorly and medially. The anterior aspect of the injury is separated by a bridge of skin measuring \( 3 \times 3/8 \) in width. The bridge of skin separates the proceeding injury (A1) by a bridge of skin measuring \( 3 \times 3/8 \) in width. The bridge of skin separates from the proceeding injury (A1) by a bridge of skin measuring up to \( 3^9 \) in width. The underlying bone is exposed.

12. There is a contused crusted laceration measuring \( 1 \times 3 \) in the left temporal region centered \( 3^9 \) from the left lateral canthus and \( 3^9 \) from the left external auditory meatus. The injury extends down to the underlying bone. Fractures are visible and palpable in the depths of the laceration.

13. There is a contused crusted laceration measuring \( 2 \times 1/2^9 \) in the left parietal region centered \( 3^9 \) from the midline and \( 1^9 \) from the left external auditory meatus. The injury extends from anterior and lateral posteriorly and medially. The anterior aspect of the injury is separated by a bridge of skin measuring \( 3 \times 3/8 \) in width. The bridge of skin separates the proceeding injury (A1) by a bridge of skin measuring \( 3 \times 3/8 \) in width. The bridge of skin separates from the proceeding injury (A1) by a bridge of skin measuring up to \( 3^9 \) in width. The underlying bone is exposed.

14. There is a contused crusted laceration measuring \( 1 \times 3 \) on the left mid-infra-orbital margin.

15. There is a contused crusted abrasion measuring \( 1 \times 3 \) on the left eyelid. There is a scraped abrasion measuring \( 1 \times 3 \) in the mid-right lower lid.

16. There is swelling and purplish discoloration of the left upper and lower eyelids. The discoloration and swelling are less marked than on the right.

17. There is a fracture of the nasal bone with crepitus on manipulation.

18. There is a contused crusted laceration measuring \( 1 \times 3 \) on the left parietal region centered \( 3^9 \) from the midline and \( 1^9 \) from the left external auditory meatus. The injury extends from anterior and lateral posteriorly and medially. The anterior aspect of the injury is separated by a bridge of skin measuring \( 3 \times 3/8 \) in width. The bridge of skin separates the proceeding injury (A1) by a bridge of skin measuring \( 3 \times 3/8 \) in width. The bridge of skin separates from the proceeding injury (A1) by a bridge of skin measuring up to \( 3^9 \) in width. The underlying bone is exposed.

19. There is a contused crusted laceration measuring \( 1 \times 3 \) over the right radius centered \( 7^9 \) proximal to the tip of the right thumb.

20. There is a contused crusted abrasion measuring \( 2 \times 3/4^9 \) on the lateral aspect of the dorsum of the right wrist.

21. There is a contused crusted laceration measuring \( 3/4 \times 3/8^9 \) on the head of the right thumb on the palmar aspect.

22. There is a contused crusted laceration measuring \( 1 \times 3^9 \) over the dorsum of the right index finger immediately distal to the metacarpophalangeal joint.

23. There is a contused crusted laceration measuring \( 1/2 \times 3^9 \) over the metacarpophalangeal joint on the dorsum of the right thumb.

24. There is a contused crusted laceration measuring \( 1 \times 3^9 \) over the metacarpophalangeal joint on the dorsum of the right thumb.

25. There is a hypomobility and crepitus on the right 5th finger at the metacarpophalangeal joint.

26. There is a contused crusted laceration measuring \( 1 \times 3^9 \) over the left ulna centered \( 10^9 \) proximal to the tip of the left middle finger.

27. There is a partial avulsion of the fingernail of the left thumb with the root of the nail exposed.