

STANDARD OIL COMPANY OF NEW JERSEY

MEDICAL DEPARTMENT

15 WEST 51ST STREET, NEW YORK 19, N. Y.

McIVER WOODY, M. D.
MEDICAL DIRECTOR

JOHN S. DENHOLM, M. D.
ASSISTANT MEDICAL DIRECTOR

ROBERT P. SIM, M. D.
SENIOR PHYSICIAN

PETER P. LEONE, M. D.
PHYSICIAN

December 9, 1947



Dr. Robert A. Kehoe
University of Cincinnati
Cincinnati, Ohio

Dear Doctor Kehoe:

We are enclosing herewith copy of a medical report we have just received from Dr. Morrissey who is our company examiner in Nashville, Tennessee. This is the first report we have received and contains all the information which is available to us. Dr. Woody and I thought that you might be interested in investigating this case in view of the questionable diagnosis.

May we hear from you in due course?

Very truly yours,

A handwritten signature in cursive script that reads "Robert P. Sim".

ROBERT P. SIM

RPS:EMJ

KE 0016069

MED-32-BP-3134
MEDICAL CERTIFICATE

NAME [REDACTED] ADDRESS 1624 9th Ave. N., Nashville, Tenn.
COMPANY [REDACTED] DEPT. Pump installation OCCUPATION Pump Mechanic

First Report only

Age 55 Sex M Color W Company Service 6 years
History: Give date of onset and all important symptoms; in industrial cases, give cause as stated by the patient.
Patient came in contact with gasoline (8 years old) from tank at Whitehouse, Tenn.
Hands blistered badly. Patient washed hands with soap and water, then applied glycerine.
Followed by skin eruption of hands and arms. Treated by Dr. Duff and Buchannon for
past 5 weeks.
Is case industrial? Undetermined Accident occurred at 2P. m., Oct. 24, 19 47

Sitness Mr. Irby Hackney.

DIAGNOSIS: In accident cases, state exact nature and location of the injury.

1. Dermatitis, contact, of both hands, both forearms, right arm, right Axilla and neck,
due to contact with old gasoline, containing lead.
2. Plumbism, acute, cause same as above.

PRESENT CONDITION:

Patient still has dermatitis with furuncle formation of involved areas.

PROGNOSIS:

Good, provided patient remains away from gasoline and other products containing lead.
Do not believe this man should continue in his present position due to lead sensitivity.

REMARKS:

Laboratory report - Urine proved to be positive for 1.06 mgms. lead per liter or 1.080
mgms. per 24 hour specimen. Reticulocyte count .4 per cent. Basophilic stippling proved
to be negative.

CERTIFICATION:

Employee was unable to work from Oct. 24 19 47 to 19 inclusive.
Employee will probably resume work Undetermined 19 Authorized to resume work on 19

Accidents—Final Report only.

Has maximum improvement been obtained?

Has any permanent disability resulted?

If so, describe in detail and state percentage loss of function

Date November 29 19 47

Signed Paul G. Morrissey, Jr. M.D.

Address 201 21st Ave., N., Nashville 5, Tenn.

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