[redacted]

Experiment No. 3 Gonorrhea Prophylaxis
Monday, March 31, 1947

This girl was used on experiment number 2, but all cultures were found negative for G.C.

March 25, 1947 - Entered prophylaxia, pus from [redacted] swabbed into cervix, swab cultured.

March 27, 1947. Inocculated into cervix and urethra dry pus on cotton swab. Pus from [redacted]

Bath with acute gonorrhea urethritis of 3-4 days duration, untreated with typical thick yellow pus.

Sample from [redacted] (Military Hospital) collected at 10:00 A.M. and put on gonorrhea plate in incubator until 3:30 P.M. when used. Pus from [redacted] used within 15 minutes.

March 28, 1947 - Inoculated with pus, by same manner, swab in cervix, with pus from [redacted] about 15 minutes after sample taken. Nye - Gonorrea for 7 days, has taken sulfa without result. Physical examination - Third characteristic pus.

CTLR_0001802

[redacted]

Experiment No. 3 Gonorrhea Prophylaxi

Monday, March 31, 1947

This girl was used on experiment number 2, but all cultures were found negative for G. C.

March 24, 1947. Re-entered Prophylaxia; inoculated with material from sugar fermentation tube, 12 hrs. growth.

History of strain 12-21 to original plate - From Cutler (Care of patient with infection of 2 day duration, typical)
12-23 to sugar
12-24 material swabbed into cervix

March 25, 1947. Pus from [redacted] swabbed into cervix, swab cultured.

March 27 & 28 treated exactly the same as [redacted]

[redacted]

CTLR_0001803

Experiment No. 3, Gonorrhea Prophylaxis

[redacted] 18 yrs. Monday, March 31, 1947

Contact with [redacted] Duration of contact - 3 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examination of first specimen of urine passed upon arising; cultured for G.C., on the following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0.1 cc distilled water.

Experiment No. 3, Gonorrhea Prophylaxis

[redacted] - 20 yrs.

Monday, March 31, 1947

Contact with [redacted] - duration of contact - 6 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of first specimen of urine passed upon arising; cultured for G. C. on the following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0.1 cc distilled water.

EXPERIMENT NO. 3, Gonorrhea Prophylaxis

[redacted] - 18 yrs. Monday, March 31,1947

Contact with [redacted] - duration of contact - 4 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of specimen of urine passed upon arising; cultured for G. C. on the following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0. 1cc distilled water.

CTLR_0001806

Experiment No. 3, Gonorrhea Prophylaxis
Monday, March 31, 1947

[redacted] - 19 yrs.

Contact with [redacted] - duration of contact - 2 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of first specimen of urine passed upon arising; cultured for G. C. on following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0.1 cc distilled water.

Experiment No. 3, Gonorrhea Prophylaxis

[redacted] - 18 years. Monday, March 31, 1947

Contact with [redacted] - duration of contact - 8 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of first specimen of urine passed upon arising; cultured for G. C. on following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0.1 cc distilled water.

23.

Experiment No. 3, Gonorrhea Prophylaxis

[redacted] - 19 yrs.

Monday, March 31,1947

Contact with [redacted] - duration of contact - 13 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of specimen of urine passed upon arising; cultured for G. C. on the following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0. 1cc distilled water.

Experiment No. 3, Gonorrhea Prophylaxis

[redacted] - 27 yrs. Monday, March 31, 1947

Contact with [redacted] - duration of contact - 10 minutes

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of specimen of urine passed upon arising; cultured for G. C. on the following days; March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0. 1cc distilled water.

CTLR_0001810

25.

Experiment No. 3, Gonorrhea Prophylaxis

[redacted] - 19 yrs.

Monday, March 31, 1947

Contact with [redacted] - duration of contact - 8 minutes

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of first specimen of urine passed upon arising; cultured for G. C. on following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0.1 cc distilled water.

26

Experiment No. 3, gonorrhea prophylaxis

[redacted] - 28 yrs.

Monday, March 31,1947

Contact with [redacted] - duration of contact - 5 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of specimen of urine passed upon arising; cultured for G. C. on the following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0. 1cc of distilled water.

CTLR_0001812

27.

Experiment No. 3, Gonorrhea Prophylaxis
March 31, 1947

[redacted] - 19 yrs.

Contact with [redacted] - duration of contact - 7 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of specimen of urine passed upon arising; cultured for G. C. on the following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0. 2cc distilled water.

Experiment No. 3, Gonorrhea Prophylaxis
Monday, March 31, 1947

[redacted] - 20 yrs.

Contact with [redacted] - duration of contact - 3 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of first specimen of urine passed upon arising; cultured for G. C. on following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0.1 cc distilled water.

29.

Experiment No. 3. Gonorrhea Prophylaxis

[redacted] - 20 yrs. Monday, March 31, 1947

Contact with [redacted] - duration of contact - 2 minutes.

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of first specimen of urine passed upon arising; cultured for G. C. on following days: March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0.1cc distilled water.

30.

Experiment No. 3, Gonorrhea Prophylaxis

[redacted] - 18 yrs.

Monday, March 31, 1947

Contact with [redacted] - duration of contact - 3 minutes

No history of previous gonorrhea or syphilis; no physical evidence of disease.

Three examinations of specimen of urine passed upon arising; cultured for G. C. on the following days; March 26, 29, 31.

Urine negative for sulfonamides immediately preceeding exposure.

Following contact penis inspected, patient given subcutaneous injection of 0. lcc distilled water.

CTLR_0001816

[redacted]	18	[redacted]	9:37	4 min
	28	[redacted]	8:45	5 min
	18	[redacted]	8:52	3 "
	27	[redacted]	10:10	10 "
	19	[redacted]	10:23	13 "
	19	[redacted]	10:31	7 "
	~~F~~	[redacted]		

G C EXPT III

[redacted] 3-31-47

✓	18	[redacted]	8:37	3 min
✓	20		8:45	4 "
✓	19		8:54	2 "
✓	18		10:11	8 "
✓	19		10:22	8 "
✓	20		10:30	3 "
✓	20		10:35	2 "

GC EXPT III

GC Group III
3-31-47

NEW GROUP FOR GC STUDY

3-21
3-29 } urin
3-26
urin
5AM

5-29
urin

urin
into eff.
for Salf.

No's on
Urine

16. [redacted] 1
17. [redacted] 2
18. [redacted] 3
19. [redacted]
20. [redacted] 5
21. [redacted] 7
22. [redacted]
23. [redacted] 9
24. [redacted] 11
25. [redacted] 8
26. [redacted] 6
27. [redacted] 12
28. [redacted] 13
29. [redacted] 10
30. [redacted] 4

contact [redacted]
[redacted]
3-31-47

No Infection Resulted
7 Men
7 contacts
1 woman
No infection