



U.S. Department of Justice
Federal Bureau of Prisons
United States Penitentiary
Atlanta, Georgia 30315

August 23, 2002

VIA FAX: (478) 621-2655

VIA CERTIFIED MAIL: 7099 3220 0003 5579 4490

Richard S. Moultrie, Assist. US Attorney
Middle District of Georgia
PO Box 1702
Macon, GA 31202-1702

Re: Subpoena for Medical Records
Dwight York, Fed. Reg. No. 17911-054

Dear Mr. Moultrie:

The enclosed medical records are being sent in response to the subpoena you provided this office. These records have not been redacted. Further release of these records will require consultation with the Bureau of Prisons, specifically this office.

If you have further concerns, I can be reached at (404) 635-5385.

Sincerely,


J. Latase Bailey
Attorney Advisor



<http://www.usavsyork.com>

FEDERAL BUREAU OF INVESTIGATION

Date of transcription 08/16/02

On 08/15/02, SA Parker transported two vials of frozen blood specimens, which were packed in dry ice, from San Francisco, California, to Stanford, California. At approximately 8:45 am, Dr. Ellen Baron, telephone number 650/725-3773, of Stanford University Medical Center, Stanford, California, and Lab Technician Ella Thomas received the specimens from SA Parker. SA Parker remained with the specimens when they were not in a secure area. At approximately 9:20 am, after the specimens had thawed, Thomas began the analysis, and Dr. Baron documented the process by taking digital photographs. At approximately 12:45 pm, the analysis was completed. Dr. Baron and Thomas reviewed the results and advised that both specimens tested positive for Herpes Simplex 2, and negative for Herpes Simplex 1.

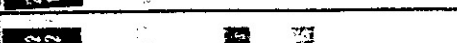
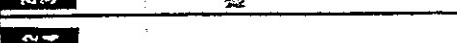
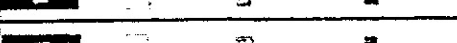
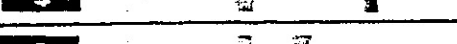
Dr. Baron then photographed the results and subsequently provided a zip disk to SA Parker containing all the photographs taken. Thomas provided SA Parker with a photocopy of the results, lab protocol for the test, and information from the test kit distributor. SA Parker then returned the remaining specimens to a container of dry ice and transported them back to the evidence room in San Francisco.

Investigation on 08/15/02 at Stanford, CA

File # 31C-AT-86373-458 Date dictated 08/16/02

by SA Martha E. Parker

HerpeSelect™ 1 and 2 Immunoblot IgG Worksheet

Specimen ID (sera, control)	Developed Antigen Strips The following figure shows the approximate placement of the antigen bands. Use the developed Positive Control Strips as guides to the exact (lot-specific) location of the antigen bands. HSV anti-human common serum antigen gG1 gG2 	Observed Bands TIME TO ^{6 MIN} DEVELOPE:				Interpre- tation
		anti-human serum	HSV common antigen	gG1	gG2	
10 1 POSITIVE		+	+	+	+	HSAB1/2
14 2 NEGATIVE		+	-	-	-	HSABN
15 3 45450		+	-	-	-	HSABN
16 4 45551		+	+	+	+	HSAB1/2
17 5 45559		+	-	-	-	HSABN
18 6 45599		+	-	-	-	HSABN
19 7 45737		+	-	-	-	HSABN
20 8 45798		+	+	+	-	HSAB1/2
21 9 46014		+	+	+	+	HSAB1/2
22 10 46077		+	+	+	-	HSAB1/2
23 11 POSITIVE		+	+	+	+	HSAB1/2
24 12 NEGATIVE		+	-	-	-	HSABN
1 13 46565		+	+	-	+	HSAB2/3
4 14 46566		+	+	-	+	HSAB2/3
PA 3 15 452120		+	+	+	-	HSAB1/2
16						
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19						
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23						
24						

KIT TRACKING #: 29.29 / 29.30

AUTOBLOT CLEANED & PRESSURE PLATES RELEASED: Ella Thomas 8/15/02

2ND READ BY: 8/15/02

Performed by: Ella Thomas

Date: 8/15/02



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08/15/2002
13:52

Stanford Hospital and Clinics
Drs. S.Foung & S.Geaghan
Clinical Laboratories

INTERIM REPORT
PAGE 1

NAME: DWIGHT, YORK
H# : OS-7110
HOSP: SHS
ACCT: 000000000000

LOC: OS ROOM: AGE: 57Y SEX: M
DR: HICKS, CLAUDE W. JR.
MIDDLE DISTRICT OF GEORGIA

V46565 COLL: 07/25/2002 UNKNOWN REC: 08/15/2002 09:24 PHYS: HICKS, CLAUDE W. JR.

VIRAL AB: HSV

HSV-1 IgG Antibody = NEGATIVE
HSV-2 IgG Antibody = POSITIVE

Presumptive evidence of HSV-2 exposure. Tested
by immunoblot assay, which utilizes
recombinant type-specific HSV glycoproteins.

V46566 COLL: 07/25/2002 UNKNOWN REC: 08/15/2002 09:25 PHYS: HICKS, CLAUDE W. JR.

VIRAL AB: HSV

HSV-1 IgG Antibody = NEGATIVE
HSV-2 IgG Antibody = POSITIVE

Presumptive evidence of HSV-2 exposure. Tested
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recombinant type-specific HSV glycoproteins.

