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MICHAEL T. KOGUT
JOHN W. LAKE
JONATHAN P. RICE

HOMANS ROBINSON
1894-1973

LAWRENCE M. SINCLAIR
1942-1986

RECEIVED

JUL 11 1990

S.R.B. *zrb*

July 11, 1990

Joseph Rendini, Esq.
Morrison Mahoney & Miller
250 Summer Street
Boston, MA 02210

Sharon Burger, Esq.
Nutter McLennan & Fish
1 International Place
Boston, MA 02110

Re: John Warren

Dear Attorneys Rendini & Burger:

Enclosed for your review please find copies of the medical records which we recently received from Dr. Flatow.

Very truly yours,

Keith A. Minoff
Keith A. Minoff

KAM/sw
Encs.

UCC 082136

Date
Problems
(No. and
Description)

FINDINGS
(Subjective and Objective)

030714

7-30-87

WT 139
HT 166"
1.7 m

NKA

Dilantin 100mg TID AM
TIDN + TH
Lanoxin 1/2 in AM
Penicillin 500mg TID

63 y/o male, previously healthy, was diagnosed
Hemoglobin & iron deficiency anemia. Admitted
in June 1987 & chest film showed multiple
pneumonic nodules & CT of thorax & multiple cross
sections.

Treated with Dilantin, Dilantin 400 qd
& Lanoxin 1/2 po. R.
on 6/26/87 and upon exam R.
in the fall 1987 = "Meningococcal"
not yet in lung & treated with Dilantin
and as above.

Dilantin discontinued since 7/24/87 & patient
pneumonia. (From another chest x-ray 7/13/87
in infected area. Area healing well.
CT of thorax, distant lung well now

patient presented again to good lung area
note

CT scan of 7/24/87 = multiple small
nodules in both lungs in 10 & 12 o'clock
position in (L). No pneumothorax
evident. No lymphadenopathy.

See consult with immunologist

Seen by Dr. Light & Dr. Brown
Not a candidate for Streptococcus, Adenovirus
& Pneumocystis carinii. Blood culture
Pneumocystis & negative chest biopsy. Good lung
in cross

CT scan of 7/24/87 = only one
remained lesion in (L) medial area

Patient Name _____

Date _____

Problems

(No. and

Description)

Number _____

Page _____

FINDINGS

(Subjective and Objective)

PRIVILEGED AND
"CONFIDENTIAL MATERIAL
SUBJECT TO PROTECTIVE
ORDER"

On 8/11/81 Adhesions 50% w/ 92%
DTIC 80 mg/m²

Pt. 100% p. 28

100% clear margins dist. across wall
of 12 in 2nd path
small nodules @ upper pole neck
small nodules
No large foci. No mass
No 1st mass
No 2nd mass

On Adhesions 50% w/ 92% = 15 mg
DTIC 80 mg/m² x 2 1352 mg

Delivered 100% w/ 92%
Delivered 100% w/ 92%

8/18/81 100% 136 1/2 Dilution P₁ 1/2

Working up spec of wall Blood. Adhesions
treated. High dist. But no pain. Text in
8/18/81 100% 136 1/2

Proth. - 100% w/ 92% No inflammation
top clear

On for chamber 8/18/81

1/2
1/2

8-18-81 100% 136 1/2 ABC PLE

Treated 100% w/ 92% DTIC 8/18/81

Small "very sensitive" Reg. 100% w/ 92%
small masses of bone in interior. 100% w/ 92%

N- PROGRESS

UCC 082138

Patient Name

Date

Problems

(No. and

Description)

FINDINGS

(Subjective and Objective)

Number

Page

51

Junk has lymphaden

normal

concentric

To have impression for gradual reduction

RD 10/5 P 14

lungs clear

Ht 5' 10" Wt 170

D-11 100 - AT - Blood - 1000

Dilation 400 mg qd

Dyspnea 1000 mg

J. H. H.

Conc 5/26

P. 1/24

8/20/57

Int-135 3/4 X Lab: ABC, AT &

fitted for teeth

Dental extraction have failed

will work. Still has work & hemoglobin

Felt a little stronger. Walking 1 mile

Turning is clear.

RD 10/5 P 14

lungs clear

Ht 5' 10" Wt 170

RD 10/5 P 14. 1000 mg

Dyspnea 1000 mg

PRIVILEGED AND
"CONFIDENTIAL MATERIAL
SUBJECT TO PROTECTIVE
ORDER"

1000 mg 1000 mg

1000 mg 9/4/57 at B. H. H.

J. H. H.

8/26/57

Scheduled for check at B. H. H. 8/4/57 @ 10:00 10/5

Weight 2

9-25-57

WT 138

ABC PLT.

N- PROGRESS

UCC 082139

9/25/87

9/1/88

Treated 9/4/87 at Burnside - 1 unit - 1 month
 end of 1st + for 2 days. No vomiting
 Tachycardia suppressed
 CBC High level of 2 cells
 Teeth still in progress
 keep clearing blood, still contain blood
 - clear color. Pink Bink today. No pain
 No @ time pain medication given
 No pain

100 9/10 for 88

100 clear

No 0 more felt no RVD + no pain
 @ 1000 cardiac rate down below 100 of @ first
 medication

1000 on 1000 units of Adrenalin
 Treatment with PR
 R 1000 2, 100

✓

9/25/87

Chemotherapy orders called in to 65-1776 for 1000 units

at 1000 to report 1000 units of 1000 units
 1000 units of 1000 units

Arrived 1000 units 1000 units

✓

1000 units

9-28-87

1000 units

1000 units of 1000 units of 1000 units
 1000 units of 1000 units of 1000 units

1000 units of 1000 units of 1000 units
 1000 units of 1000 units of 1000 units

1000 units

✓

PRIVILEGED AND
 "CONFIDENTIAL MATERIAL
 SUBJECT TO PROTECTIVE
 ORDER"

Problems (No. and Description) FINDINGS (Subjective and Objective)

10-16-87 WT 134 ABC PLE

Treated 10/16/87. Dry heaves. Vomiting blood & mucus. Well.
 Still coughing up some A. 10/16/87
 at knee level. All injury
 well week 4 time.
 Acute scalp above (D) ear
 Dura ltr (P) well
 "Giant" abscess after Rx 10/12/87

Open eye still no pup

10 1/2 C/O

resp. machine
 back -

resp clear - no rales

HR 110 - tachycardia. SpO2 90% on 4 L O2

10/16/87 to have a trachea

Phn chest x-ray for comparison
 not done. Female Spanish

5/1/88

10-30-87 WT 134 ABC PLE

Chest exam - hyperinflated, decreased breath sounds
 P. low exp. Abdominal -

Gr. exam - 10/30/87 - hyperinflated lungs, decreased breath sounds
 I. & M. exam 10/30/87 207 g 96% O2 on 4 L O2

HR 110. Well. No rales. Wheezing - not full
 pulse. Bore with pulse oximetry

10/30/87 P 96

resp clear

P. - low exp. (M) 10/30

UCC 082141

**PRIVILEGED AND
"CONFIDENTIAL MATERIAL
SUBJECT TO PROTECTIVE
ORDER"**

10.30.87 1 unit Cx Man Nod 2 TRANSVERSE TUBES
2 11 units R.P.C. (1) written circles sent to p.f. T.
11/5/87 LA13542X1 66" 1.2m

12000 3. 1. 2000 v. 12000 12000 12000
12000 12000 12000 12000 12000

Handwritten text: *Handwritten text, possibly a signature or name, written across the bottom of the page.*

Winnipeg, N. B. 1960

11/11/1911

[illegible]

11. 15. 1945 - 34. 1. 1946

11/16/57	LA 133/4
----------	----------

Узнав, что в МТ - по имени, мы
тогда - мы узнали
по телефону что 3 дня

11.000 Bush (gan - low) dorsal spine v. near
superior

100% of 21 Jan 1960
100% of 21 Jan 1960

MTX / CH

UCC 082142

Patient Name
Date
Problems
(No. and
Description)

FINDINGS
(Subjective and Objective)

Number

Page

1

11/23/87 UH 1302

Very weak. Cerebral (Numb) - No response
Continuous hypotension. Subnormal vital signs

Fluor. Bone graft of vertebrae a late in day
every day

Vital signs 11/23/87 Apathetic &
No response to stimuli

(10) 12% of 11x

up down
11/23/87 Tachycardia 100/60 11/23/87
No response to stimuli
Rel. to 11/23/87

Arterial #3
TLC & Tumor
chest x-ray not well

✓
Faint

11/23/87 Dt. booked for transfusion 2 units packed RBC's on
11/24/87 1-yr + x-matched 11/23/87 per 02/87

11/23/87 Pt. + wife given written instructions + verbal instructions for
heparin "rescue" to start 12 noon on 11/24/87 - Both understanding of same 02/87

11/30/87 UH 133

chest full = little change in multiple nodules
except clearer at Base - no change in effusion

Back Neck painful
Refrain from hyperventilation
Unre - variable irritability
No reaction to UHx.

(10) 10%

up down Spine from - D10
M1 1-yr + x-matched
M1 Spine from (N)

✓
Faint

N- PROGRESS

UCC 082143

PRIVILEGED AND
"CONFIDENTIAL MATERIAL
SUBJECT TO PROTECTIVE
ORDER"

Wgt. 135 lb.

First read the poem.

[Handwritten signature]

File 15-14-17

1221

12-11-19

2 1/2 1/2 1/2

1006 - 107 - 10 - 10

PC- 510-100

()

12-14-87 WT 134 1/2 ABCD PLF:

Christliches A 11/30/62 = wasser

Treatal bei Dr. Rosen - noch kein Anzeichen - transfundiert

2 units. 10/8/10. Age 61/10.11.16. Friday

Self-assembly for molecules

less than - in magnitude - the same as

Full Bird Book

Q. 13 1/2 p 104

Mr. Lee

14th to 20th October 1961

Ex. 2. $\frac{1}{x^2} = x^{-2}$

no. 6 kor galska

Cost m² of 6 = 1000000

[Handwritten signature]

1211810

Time + X model: 2-point scale: 10.

3/6/87	the four 2nd Target 1st level only / 12/10
--------	--

Patient Name
Date
Problems
(No. and
Description)

PINDINGS
(Subjective and Objective)

Number

Page

52

12-21-87 WT 134 ABC PLE

Transfused 2 units RBC AT AM 12/21/87
Had chest pain before & after transfusion. Pain
was lower substernal. Was back in ER @
4 PM 12/21/87. Given morphine 4mg, fentanyl
1mg. Dr. B. met. x-ray of chest
& serum done. Outgoing med. list
call to nurse from report
making B. talk to Dr. B. about
the pain. Also over PLE
with UBlend on order. No report of the med.

12/21/87 (2) 04

Sup. to nurse. X-ray chest 1/1/88
12/21/87 Dr. B. sub

chest wall. No Bone distal to 10th rib
seen. - no free air. No obvious chest
wall. 21 cm. 10th rib
DTP. RT 27 21. AT 40 12. 10th rib 10th

(PM) chest pain. no evidence of Bone involvement
no wound seen
no chest wall
no chest wall. 10th rib. 10th rib. 10th rib.

10th rib. 10th rib. 10th rib. 10th rib. 10th rib.

10th rib. 10th rib. 10th rib. 10th rib. 10th rib.

12-21-87 10th rib. 10th rib. 10th rib. 10th rib. 10th rib.
10th rib. 10th rib. 10th rib. 10th rib. 10th rib.
10th rib. 10th rib. 10th rib. 10th rib. 10th rib.

12-29-88

10th rib. 10th rib. 10th rib. 10th rib. 10th rib.

N- PROGRESS

UCC 082145

Patient's Name John (L) arvHosp. or Soc. Sec. No. Institution Protocol Number

PROTOCOL TREATMENT	1. Date 19 <u>72</u> (mo./day) <u>12/14</u> <u>12/15</u> <u>12/21</u>	REMARKS (R ₁ , R ₂ , R ₃ , etc.)		
	2. Initials <u>CL</u>	<u>577 D-5 1/2 NS 30-60 mm</u>		
	RECORD ACTUAL DOSE; IF MODIFIED OR NOT GIVEN, EXPLAIN			
	3. Rx 1 (dose/day) <u>MTX</u> <u>350</u>			
	4. Rx 2 (dose/day) <u>Cy</u> <u>2750</u>			
	5. Rx 3 (dose/day) <u>X12</u>			
	OTHER THERAPY	6. Rx 4 (dose/day)		
7. Rx 5 (dose/day)				
SPECIFY AMOUNT; GIVE DETAILS				
8. Antibiotics/Analgesics				
9. Radiation (rads/day)				
PATIENT STATUS	10. Transfusions (units)	<u>20</u>	<u>R₁ 12/15</u>	
	11.	<u>P₁</u>		
	12. PERFORMANCE STATUS*			
	13. Weight (kg)			
ABNORMALITIES (Grade 0-5**)	14. Temperature			
	CIRCLE REACTIONS DUE TO PROTOCOL THERAPY			
	15. Anemia			
	16. Hemorrhage			
	17. Infection			
	18. GU			
	19. Hepatic			
	20. Nausea & Vomiting			
	21. Other GI			
	22. Pulmonary			
	23. Cardiac			
	24. Neurologic-PN			
	25. Neurologic-CNS			
	26. Skin			
	27. Allergy			
	28. Fever			
	29. Pain			
	30. Other (specify)			
	LABORATORY VALUES	REFER TO PROTOCOL FOR TEST SCHEDULES		
		31. HGB (gm %)	<u>6.1</u> <u>7.2</u>	
32. HCT (%)		<u>18.4</u> <u>23.0</u>		
33. WBC (x 1000)		<u>130</u> <u>13.5</u>		
34. Neutrophils (%)				
35. Lymphs (%)				
36. Platelets (x 1000)		<u>436</u> <u>313</u>		
37. Pctc (%)				
38. BUN (mg %)				
39. Serum Creatinine (mg %)				
40. Alk Phase (units)				
41. Bilirubin (mg %)				
42. SGOT (units)				
43. SGPT (units)				
44. LDH (units)				
45. Uric Acid (mg %)				
46. Total Protein (gm %)				
47. Albumin (gm %)				
48. Abnormal Protein (gm %)				
49. Calcium (mg %)				
50. Phosphorus (mg %)				
SKIN TESTS†	51.			
	52. PPD Int (mm)			
	53. Mumps (mm)			
	54. Varidase (dose & mm)			
	55. Dermatophytin 0 (1:100) (mm)			
	56. Other:			

PRIVILEGED AND
"CONFIDENTIAL MATERIAL
SUBJECT TO PROTECTIVE
ORDER"

UCC 082146

† Measure at 48 hours induration as the mean of two diameters measured at right angles in mm.

*PERFORMANCE STATUS KEY

0-Normal activity
1-Symptoms but ambulatory
2-in bed < 50% of time
3-in bed > 50% of time
4-100% bedridden

**PATIENT STATUS KEY

0-None or Normal
1-Mild
2-Moderate
3-Severe
4-Life-Threatening
5-Lethal

Patient's Name John W. W.Hosp. or Soc. Sec. No. Institution Protocol Number

		11/23	11/24	11/30	12/7		
PROTOCOL TREATMENT	1. Date 19 <u>77</u> (mo./day)						
	2. Initials	<u>W</u>	<u>W</u>	<u>W</u>	<u>W</u>		
	RECORD ACTUAL DOSE; IF MODIFIED OR NOT GIVEN, EXPLAIN						
	3. Rx 1 (dose/day)	<u>MTX 340</u>		<u>340</u>	<u>340</u>		
	4. Rx 2 (dose/day)	<u>CF</u>	<u>20mg</u>		<u>20mg</u>	<u>20mg</u>	
	5. Rx 3 (dose/day)		<u>12</u>		<u>12</u>	<u>12</u>	
	6. Rx 4 (dose/day)		<u>20mg</u>				
OTHER THERAPY	SPECIFY AMOUNT; GIVE DETAILS						
	8. Antibiotics/Analgesics						
	9. Radiation (rads/day)		<u>24</u>				
	10. Transfusions (units)						
PATIENT STATUS	12. PERFORMANCE STATUS*						
	13. Weight (kg)	<u>133</u>	<u>130</u>	<u>133</u>			
	14. Temperature						
ABNORMALITIES (Grade 0-5**)	CIRCLE REACTIONS DUE TO PROTOCOL THERAPY						
	15. Anemia						
	16. Hemorrhage						
	17. Infection						
	18. GU						
	19. Hepatic						
	20. Nausea & Vomiting						
	21. Other GI						
	22. Pulmonary						
	23. Cardiac						
	24. Neurologic-PN						
	25. Neurologic-CNS						
	26. Skin						
	27. Allergy						
	28. Fever						
	29. Pain						
	30. Other (specify)						
	LABORATORY VALUES	REFER TO PROTOCOL FOR TEST SCHEDULES					
		31. HGB (gm %)	<u>5.5</u>		<u>7.0</u>	<u>5.3</u>	
		32. HCT (%)	<u>16.5</u>		<u>21.8</u>	<u>16.5</u>	
33. WBC (x 1000)		<u>8.2</u>		<u>9.5</u>	<u>13.0</u>		
34. Neutrophils (%)							
35. Lymphs (%)							
36. Platelets (x 1000)		<u>267</u>		<u>302</u>	<u>413</u>		
37. Pctic (%)							
38. BUN (mg %)							
39. Serum Creatinine (mg %)				<u>1.0</u>			
40. Alk. Phase (units)							
41. Bilirubin (mg %)							
42. SGOT (units)							
43. SGPT (units)							
44. LDH (units)							
45. Uric Acid (mg %)							
46. Total Protein (gm %)							
47. Albumin (gm %)							
48. Abnormal Protein (gm %)							
49. Calcium (mg %)							
50. Phosphorus (mg %)							
SKIN TESTS†	51						
	52. PPD Int (mm)						
	53. Mumps (mm)						
	54. Varidase (dose & mm)						
	55. Dermatophytin 0 (1:100) (mm)						
	56. Other:						

REMARKS (R₁, R₂, R₃, etc.)✓
SDD CL DS 1/2 IV 30-60 min.

PRIVILEGED AND
"CONFIDENTIAL MATERIAL
SUBJECT TO PROTECTIVE
ORDER"

UCC 082147

† Measure at 48 hours induration as the mean of two diameters measured at right angles in mm.

**PERFORMANCE STATUS KEY

0—Normal activity
1—Symptoms but ambulatory
2—In bed < 50% of time
3—In bed > 50% of time
4—100% bedridden

**PATIENT STATUS KEY

0—None or Normal
1—Mild
2—Moderate
3—Severe
4—Life-Threatening
5—Lethal

Patient's Name John A. Mann

Hosp. or Soc. Sec. No. _____

Institution _____

Protocol Number _____

		1. Date 198 <u>7</u> (mo./day)	10/16	10/30	11/5	11/9	11/16	11/16	REMARKS (R ₁ , R ₂ , R ₃ , etc.)
PROTOCOL TREATMENT	2. Initials					CP		CP	
	RECORD ACTUAL DOSE: IF MODIFIED OR NOT GIVEN, EXPLAIN								
	3. Rx 1 (dose/day)					340		340 m	
	4. Rx 2 (dose/day)					207512		207540	
	5. Rx 3 (dose/day)					50'		112	
	6. Rx 4 (dose/day)								
	7. Rx 5 (dose/day)								
OTHER THERAPY	SPECIFY AMOUNT, GIVE DETAILS								
	8. Antibiotics/Analgesics								
	9. Radiation (rads/day)								
PATIENT STATUS	10. Transfusions (units)			24 11/2					
	11.								
	12. PERFORMANCE STATUS*								
ABNORMALITIES (Grade 0-5**)	13. Weight (kg)								
	14. Temperature								
	CIRCLE REACTIONS DUE TO PROTOCOL THERAPY								
	15. Anemia								
	16. Hemorrhage								
	17. Infection								
	18. GU								
	19. Hepatic								
	20. Nausea & Vomiting								
	21. Other GI								
	22. Pulmonary								
	23. Cardiac								
	24. Neurologic-PN								
	25. Neurologic-CNS								
	26. Skin								
	27. Allergy								
	28. Fever								
	29. Pain								
	30. Other (specify)								
LABORATORY VALUES	REFER TO PROTOCOL FOR TEST SCHEDULES								
	31. HGB (gm %)	6.7	6.7	6.8				6.1	
	32. HCT (%)	18.8	20.5	27.2				19.4	
	33. WBC (x 1000)	1.8	8.2	7.7				10.6	
	34. Neutrophils (%)			61					
	35. Lymphs (%)			19					
	36. Platelets (x 1000)	293	415	321				280	
	37. Pctc (%)								
	38. BUN (mg %)	14							
	39. Serum Creatinine (mg %)	0.6							
	40. Alk. Phos. (units)								
	41. Bilirubin (mg %)								
	42. SGOT (units)								
	43. SGPT (units)								
	44. LDH (units)								
	45. Uric Acid (mg %)								
	46. Total Protein (gm %)								
	47. Albumin (gm %)								
	48. Abnormal Protein (gm %)								
	49. Calcium (mg %)								
50. Phosphorus (mg %)									
51.									
SKIN TESTS:	52. PPD Int (mm)								
	53. Mumps (mm)								
	54. Varidase (dose & mm)								
	55. Dermatophytin 0 (1-100) (mm)								
	56. Other.								

PRIVILEGED AND
"CONFIDENTIAL MATERIAL
SUBJECT TO PROTECTIVE
ORDER"

UCC 082148

† Measure at 48 hours induration as the mean of two diameters measured at right angles in mm.

*PERFORMANCE STATUS KEY

0-Normal activity
1-Symptoms but ambulatory
2-In bed < 50% of time
3-In bed > 50% of time
4-100% bedridden

**PATIENT STATUS KEY

0-Norm or Normal
1-Mild
2-Moderate
3-Severe
4-Life-Threatening
5-Fatal

Patient's Name JOHN H. V. MM Hosp. or Soc. Sec. N _____
 Institution 11 Protocol Number 43

		1. Date 198 <u>7</u> (mo./day)	8/7	8/18	8/26	9/4	9/25	10/2	REMARKS (R ₁ , R ₂ , R ₃ , etc.)	
PROTOCOL TREATMENT	2. Initials									
	RECORD ACTUAL DOSE: IF MODIFIED OR NOT GIVEN, EXPLAIN									
	3. Rx 1 (dose/day)	<u>12mm</u>	<u>85</u>			<u>85</u>		<u>85</u>		
	4. Rx 2 (dose/day)	<u>DTIC</u>	<u>1350</u>			<u>1350</u>		<u>1350</u>		
	5. Rx 3 (dose/day)									
	6. Rx 4 (dose/day)									
	7. Rx 5 (dose/day)									
OTHER THERAPY	SPECIFY AMOUNT: GIVE DETAILS									
	8. Antibiotics/Analgesics									
	9. Radiation (rads/day)									
	10. Transfusions (units)						<u>2u</u>			
PATIENT STATUS	11.									
	12. PERFORMANCE STATUS*									
	13. Weight (kg)		<u>136</u>	<u>135.5</u>						
ABNORMALITIES (Grade 0-5+)	14. Temperature									
	CIRCLE REACTIONS DUE TO PROTOCOL THERAPY									
	15. Anemia									
	16. Hemorrhage									
	17. Infection									
	18. GU									
	19. Hepatic									
	20. Nausea & Vomiting									
	21. Other GI									
	22. Pulmonary									
	23. Cardiac									
	24. Neurologic-PN									
	25. Neurologic-CNS									
	26. Skin									
	27. Allergy									
	28. Fever									
	29. Pain									
	30. Other (specify)									
	LABORATORY VALUES	REFER TO PROTOCOL FOR TEST SCHEDULES								
		31. HGB (gm %)	<u>11.4</u>	<u>8.9</u>	<u>9.9</u>		<u>7.2</u>			
32. HCT (%)		<u>34.7</u>	<u>26.6</u>	<u>29.1</u>		<u>21.5</u>				
33. WBC (x 1000)		<u>10.8</u>	<u>2.0</u>	<u>3.7</u>		<u>6.1</u>				
34. Neutrophils (%)		<u>67</u>								
35. Lymphs (%)		<u>23</u>								
36. Platelets (x 1000)		<u>486</u>	<u>247</u>	<u>543</u>		<u>633</u>				
37. Pctc (%)										
38. BUN (mg %)										
39. Serum Creatinine (mg %)										
40. Alk. Phase (units)										
41. Bilirubin (mg %)										
42. SGOT (units)										
43. SGPT (units)										
44. LDH (units)										
45. Uric Acid (mg %)										
46. Total Protein (gm %)										
47. Albumin (gm %)										
48. Abnormal Protein (gm %)										
49. Calcium (mg %)										
50. Phosphorus (mg %)										
SKIN TESTS:	51.									
	52. PPD Int (mm)									
	53. Mumps (mm)									
	54. Varidase (dose & mm)									
	55. Dermatophytin 0 (1-100) (mm)									
	56. Other:									

PRIVILEGED AND
 "CONFIDENTIAL MATERIAL
 SUBJECT TO PROTECTIVE
 ORDER"

UCC 082149

† Measure at 48 hours induration as the mean of two diameters measured at right angles in mm.

*PERFORMANCE STATUS KEY

0-Normal activity
 1-Symptoms but ambulatory
 2-In bed < 50% of time
 3-In bed > 50% of time
 4-Life-Threatening
 5-Lethal

**PATIENT STATUS KEY

0-None or Normal
 1-Mild
 2-Moderate
 3-Severe
 4-Life-Threatening
 5-Lethal