Food and Drug Administration
Center for Food Safety and Applied Nutrition
Office of Special Nutritionals

ARMS#

13408

7 - PROCEDURES

000001

PREOPERATIVE DIAGNOSIS (ES): Respiratory failure.

POSTOPERATIVE DIAGNOSIS (ES): Respiratory failure.

PROCEDURE (S): Tracheotomy.

ATTENDING SURGEON: [redacted] M.D.

ANESTHESIA: General with orotracheal intubation converted to tracheotomy.

ESTIMATED BLOOD LOSS: Minimal.

COMPLICATIONS: None.

START TIME/END TIME: 12:15 p.m. to 12:30 p.m.

INDICATIONS: Mr. [redacted] is a 26-year-old male with toxic encephalopathy secondary to polysubstance abuse of herbal medications. He has been in status epilepticus for several weeks and has resultant respiratory failure. He was referred for airway management and brought to the operating room at this time for elective tracheotomy.

PROCEDURE IN DETAIL: The patient was brought to the operating room in stable condition from the intensive care unit. He was already orotracheally intubated. He was transferred to the operating room bed, and the head was stabilized on a doughnut. The neck was extended, and a shoulder roll was placed. Appropriate monitors were established, and general anesthesia was induced without difficulty. The anterior neck was injected with 1% lidocaine with epinephrine 1:100,000 using about 2 cc, along a transverse line over the lower midline. The neck skin was then prepared with Betadine paint, and the area was draped into a sterile field for surgery.

The procedure was begun using a #15 blade to make a transverse incision over the lower neck in the midline. Dissection was carried down sharply and bluntly with electrocautery for hemostasis until the thyroid isthmus was encountered. The isthmus was carefully dissected away from the anterior tracheal wall and was divided with electrocautery. The thyroid was then reflected laterally on each side to expose the anterior tracheal wall. A single cricoid hook was used to stabilize the cricoid cartilage, and, once anesthesia personnel were prepared for airway coordination, an incision was made between the second and third tracheal rings with a #11 blade. Lateral cuts in the third tracheal ring were made with Mayo scissors to create an inferiorly based flap. This tracheal wall flap was then sutured to the subcutaneous tissue at the lower aspect of the incision with a 3-0 Vicryl

suture to create a patent tracheal stoma. Under direct vision, anesthesia personnel was then asked to back out the orotracheal tube until the end of the tube was just above the stoma. A #6 cuffed Shiley nonfenestrated tracheotomy tube was then inserted into the tracheal lumen without difficulty, and ventilation was switched over. Once good CO2 return was confirmed, the tracheotomy tube was sutured to the skin with four 2-0 silk sutures to complete the procedure. The drapes were then removed, and the Betadine was cleaned from the skin. A Velcro tracheotomy collar was placed to ensure stability of the tracheotomy.

The patient was transferred back to the intensive care unit bed and taken to the unit in stable condition, having tolerated the procedure well. There were no complications evident at the end of the procedure, and a postoperative chest x-ray was requested to rule out pneumothorax. The chest x-ray was pending at the time of this dictation.

CC: [redacted] M.D.

CC [redacted], MD

[redacted], MD

ATTENDING PHYSICIAN: [redacted]
SIGNING PHYSICIAN: [redacted], MD
DICTATING RESIDENT: [redacted] MD

[redacted]
D: 03/19/99 T: 03/23/99 2:42 P
JOB #: [redacted]
DOC #: [redacted]
##

ADM DATE:	02/25/99	**PT LOC:**	[redacted]
DSCH DATE:	04/09/99	**PT NO.:**	
PT SEX:	M	**NAME:**	
BIRTH DATE:	[redacted]	**MR NO.:**	

Post-Operative Diagnosis: Chronic Seizure, Vent. Support	Allergies: None
Past Medical History:	Current Medications: Anti Seizure
[redacted]	Pre-Meds:
	Teeth/Airway:
Procedure: Trach	Comments:

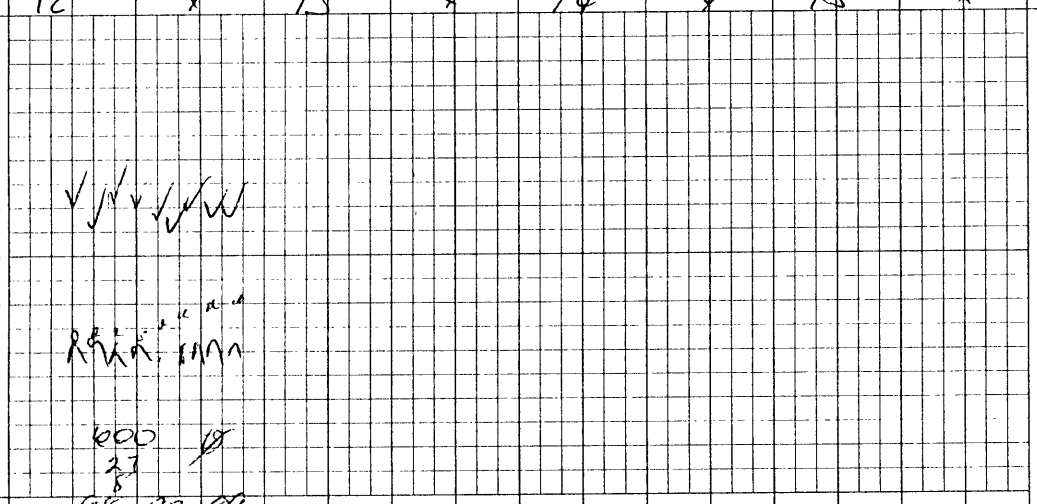
BP	P	R	Temp
Hb/Hct	Na/K	BUN/Cr	Gluc
12/36	135/3.8	11/.3	141
CXR	ECG	Age	Ht/Wt
	NSR	26	100%
NPO	U/A	ASA	OR#
		4	[redacted]

Anesthesia Time X | Surgical Time ⊙ | BP Systolic V | BP Diastolic Λ | BP Mean x | Pulse • | Respirations: Spont. O Assist. Ø Control ⊠ | Date: 3/19/99

																	TOTAL
O_2		1	6	6													
~~N_2O~~ Air		2															
Sorb		1.5	off														
Actuarium		20															
Fentanyl mg		100															
IVF	1000																200
EBL																	
U/O																	
Time	12:00			13:00			14:00			15:00							

180
160
140
120
100
80
60
40
20

600 27 8 10



Remarks	SaO2	98	97	99
	EKG	ST	ST	ST
Monitors	ETCO2	45	45	45
	FIO2	.31	.60	.50

Remarks:
TCORE IV + ETT connected to vent. monitor on
O_2 connected to Trach tube
BBS.
Transported to ICU ē amber + O_2

Antibiotic / Time Given

000004

ANES. TIME
- ☐ Start. 12:00
- ☐ Stop:
- ☐ Consent
- ☐ Equipment

AIRWAY
- ☐ Oropharyngeal
- ☐ Nasopharyngeal
- ☐ Orotracheal
- ☐ Nasotracheal
- ☐ Tracheostomy
- ☐ Endobroncheal

INTUBATION
Tube Size
- ☐ Cuff
- ☐ Difficult ☐ Fiber Optic

- ☐ Heat / Humid
- ☐ Bair Hugger
- ☐ Fluid Warmer
- ☐ Infuser ___ Level - 1 ___ Haemonetics
- ☐ Thermal Blanket
- ☐ Thrombelastograph # ___

MONITORS
- ☐ EKG
- ☐ BP-autocuff
- ☐ Arterial Line
- ☐ P-C Steth
- ☐ Esoph Steth
- ☐ Temp
- ☐ CVP
- ☐ PA Line
- ☐ Nerve Stimulator
- ☐ Agent Analyzer
- ☐ ET CO_2
- ☐ O_2 Analyzer
- ☐ Pulse Oximeter
- ☐ D/C Alarm

Addressogra[redacted]

Regional	Technique
Location	Drugs
Needle	Test Dose
Paresthesia	Total Volume

[redacted]

PACU Time 1300

BP P R

Condition: Stable
placed on Mech. Vent

[redacted] WHITE: PT. CHART [redacted] PINK: PHARMACY GOLD: USF BILLING

ANESTHESIA RECORD

Complete immediately after surgery.

Press Hard and Write Legibly

Date: 3/19/99

Procedure Name: Tracheotomy

Preoperative Diagnosis: Respiratory Failure

Postoperative Diagnosis: Same

Description of Findings: Normal Anatomy
Small isthmus divided c̄ cautery

Procedure Description: Dictated.

Specimens Submitted: Ø

Estimated Blood Loss: Ø

Cultures Taken: Ø

Patient Condition: Stable

Fluids: 200cc

Anesthesia: Gen OTT → Trach

To Be Dictated: ☒ Yes ☐ No

By: [redacted]

Attending Surgeon(s): [redacted]

Assistants: Ø

This note completed by (Signature) [redacted]

(Signature) [redacted]

*DO NOT THIN PLACE IN PROGRESS NOTES

OPERATIVE PROGRESS REPORT

[redacted]

[redacted]

PERIOPERATIVE CONSULTATION

Proposed Procedure: Trach

Age: 26

Sex: M

ALLERGIES: NKDA

Current Medications: Ceftriaxone sub.

History of Anesthesia Problems
- ☐ Patient
- ☐ Family Member } 5 ans pub.

ASA Class	BP	HR	Ht	Wt
1 2 3 4 5 E			6'	100kg

Check significant hx and elaborate:

- ☐ Neurologic
- ☐ Hypertension
- ☐ Cardiac
- ☐ Vascular
- ☐ Respiratory
- ☐ GI
- ☐ Hiatal Hernia
- ☐ Renal
- ☐ GU
- ☐ Hematologic
- ☐ Sickle Cell
- ☐ Diabetes
- ☐ Endocrine
- ☐ Musculo-Skeletal
- ☐ Hepatitis
- ☐ Obstetric
- ☐ Perinatal

P.E.:

Pertinent lab and other studies, if applicable

135 11 140
3.8 6.3
12
36

ECG

Other

PROBLEM LIST:

Sepsis drainage →
Status.
Hypoxemia..
Continued stay
Detention → Surgical hyperplasia

Smoking: ___ ppd x ___ yrs EtOH: _____

Recent drug use:

ANESTHESIA PROPOSED FOR SURGERY:

☐ General ☐ Regional ☐ MAC w/sedation ☐ Other _____

☐ Risk [redacted] ussed and accepted by patient/surrogate

3/19/09 Date Time

Dentition: ☐ Natural ☐ Loose ☐ Missing ☐ Broken ☐ Dentures ☐ Capped ☐ Chipped ☐ Crowns

Airway difficulty: Intubation
- ☐ Not anticipated
- ☐ Possible
- ☐ Likely
- ☐ Known difficulty

POST-ANESTHESIA REPORT:

SpO_2 _____ BP ____/____ HR _____ RR _____ Temp _____

IV Fluids: Blood & Blood Products:

EBL: Urine:

Antibiotics: _____ Time: _____

Remarks:

Signature Date Time

ANESTHESIA DATE OF SERVICE NOTE:

Holding Room:
SpO_2 _____ BP ____/____ P _____

PO Status Fluids
Solids

AM Meds:

☐ Consents Reviewed

☐ Patient's condition satisfactory to [redacted]

Signature Date Time

POST-ANESTHESIA / DISCHARGE NOTE:

SpO_2: _____ BP: ____/____ HR: _____

Significant PACU events/therapy:

Signature Date Time

Notes:

PATIENT [redacted]

000006

[redacted]

INTRAOPERATIVE ASSESSMENT

Received from: ☐ Pre-op Holding ☐ ER ☒ ICU ☐ ODS ☐ RM # ____ ☐ Other ____

I.D.: ☐ Verbal ☒ Bracelet [redacted] Comfort Measures Implemented: ☒ Warm Blankets ☐ Other ____

Permit Checked By: [redacted] Drains on Arrival: ☐ None List: ~~Foley~~ Foley, rectal tube

Procedure Confirmed with Patient ☐ Yes ☒ N/A Allergies: ☒ None List: ____

Side Involved: ☐ Right ☐ Left ☐ N/A Pre-Op Antibiotic ☒ N/A ☐ Given

Date: 3/19/99 O.R. # [redacted] In Rm: 1200 Induction Complete: 1210 Surg. Begin: 1215 End: 1300 Exit Room: 1305

Attending Surgeon [redacted] Surgeon: [redacted] Assistants: ____

Other: ____ Perfusion/Cell Saver: ____

Attend. Anest. [redacted] Res: ____ C.R.N.A.: [redacted] R.N. Monitor: ____

Type of Anesthesia: ☒ General ☐ Mask ☒ Endotracheal Intubation ☐ Nasal Intubation

☐ Spinal ☐ Epidural ☐ Block: ☐ Rt ☐ Lt ☐ MAC ☐ Local

Circulator: (C) [redacted] Scrub: (S) [redacted]

Relief: ____ In: ____ Out: ____ Relief: ____ In: ____ Out: ____

Relief: ____ In: ____ Out: ____ Relief: ____ In: ____ Out: ____

Pre-Op Diagnosis: Ventilator Dependent

Post-Op Diagnosis: ☒ Same as pre-op

Operative Procedure: Tracheostomy

SURGICAL WOUND CLASSIFICATION: ☐ Clean ☒ Clean-Contaminated ☐ Contaminated ☐ Dirty

ASA Classification: 4

STAT LABS ☐ NA ☒ **BLOOD BANK** ☐ NA ☒

Labs	Time	T & C	Time	Amt	Doctor
ABG		RBC			
ABG		RBC			
ABG		RBC			
Other		FFP			
Other		PLTLS			
Other		Other			

OB Suite: ☒ N/A

Significant Other present ☐ Yes ☐ No

Infant viewed ☐ Yes ☐ No

Photos of infant ☐ Yes ☐ No

Pedi Team present ☐ Yes ☐ No

E.F.M.: Time on: ____ Time off: ____

FHR: ____

MICROBIOLOGY:

☐ Cultures:	Site:	Aerobic #	Anaerobic #	Gramstain #	Other
☒ None	Site:	Aerobic #	Anaerobic #	Gramstain #	Other
	Site:	Aerobic #	Anaerobic #	Gramstain #	Other

☐ Ortho Bone Protocol ☒ NA

PATHOLOGY: ☒ None Specimen

Frozen Section Specimen: 0

CYTOLOGY: ☒ NA

Other:

[redacted]

X-RAYS: ☒ None ☐ Fluoroscopy ☐ OEC Video Imaging

☐ Portables: ____

ADDRESSOGRAPH

[redacted]

OPERATING ROOM RECORD

000007

[redacted]

SURGICAL MEDICATIONS

☐ NA MEDICINE	DOSE	ROUTE	TIME	ADMINISTERED BY
1% lidocaine w/ epinephrine 1:100,000	2 cc	inj		Dr [redacted]

IRRIGATION: ☐ N/A ☑ Saline ☐ Sorbitol ☐ Water ☐ Other _____

IMPLANTS: ☑ None

VENDOR	ITEM	CATALOGUE #	LOT #

COMMENTS: _____

Patient Transferred:

Time: 1305

☑ PACU ☐ ICU Room # _____

☐ CSU/CCU ☐ ODS ☐ OB PACU ☐ PSCU

Report Given To [redacted]

SIGNATURES: (C) [redacted]

(S) [redacted]

ADDRESSOGRAPH

[redacted]

000008

[redacted] ORIGINAL-CHART, CANARY-DEPARTMENT, PINK-BILLING,

PRE-OP HOLDING ROOM N/A IN:_____ OUT:_____ DATE: _____

NURSING DIAGNOSIS: Potential for anxiety related to knowledge deficit.

Plan and Implemention:
- ☒ Give clear, concise explanations.
- ☒ Communicate patient concerns to
- ☒ Other health care members.

Goal: Demonstrates decreased anxiety.
- ☒ Convey caring, supportive attitude
- ☒ Remain with patient during induction
- ☒ Other:_____

Evaluation: Demonstrated understanding of explanations: ☒Yes ☐No [redacted] Initials

NURSING DIAGNOSIS: Potential for infection. Goal: Avoidance of patient infection.

Plan and Implementation:

Area Shaved: ☒N/A_____ Shaved by:_____

Skin Prep: ☒Povidone Iodine Scrub & Solution ☐Alcohol ☐Hibiclens/Hibistat ☐Other Time:_____

Prepped by: MP

Urinary Catheter (size/type): ☒N/A _____ Inserted by: Time:_____

Drains/Packing (size/type/site): ☒N/A _____ Comments:_____

Dressing: ☒ N/A _____

_____ Applied by:_____

Evaluation: Avoidance of patient infection attempt ☒Yes Reaction to Prep ☐Yes ☒No Dressing clean & dry ☒Yes ☐No

A. Fall/Trauma: ☒ OR Table Locked Safety Strap Applied To: across thighs

☒ Roller Used for Transfer ☐N/A_____

B. Positioning: ☒ Supine ☐ Prone ☐ Lateral ☐ Lithotomy ☐ Jacknife ☐ Other Position Time:_____

List all Additional Positioning Devices/Comments:_____

☒All Pressure Points Padded ☐N/A

Position Approved by (Physician) [redacted] ☒Patient Positioned for Safety & Comfort:

C: Burns: ☐ N/A ☐ Skin Pre-op ☒ Intact Other _____ Pad Site Shaved ☐ Yes ☒ No

Ground Pad Applied by: MP Site: Rt thigh

ESU [redacted] ☐N/A CUT: 20 COAG: 20 BIPOLAR# _____ ☒N/A CUT:_____ COAG: _____

HYPOTHERMIA DEVICE # _____ ☒N/A

LASER ☐YES ☒N/A Laser Type: ☐CO2 ☐KTP/Yag ☐Argon ☐ Krypton_____

Laser Operator:_____ ☐Laser Log Completed: _____ ☐Time:_____

D. Skin/Perfusion: TED Hose Applied: ☐Yes ☒N/A Applied By:_____

SCDs Applied: ☐Yes ☒N/A Applied by:_____

ACE Wraps Applied: ☐Yes ☒N/A Applied by: _____

Tourniquet ☐Yes ☒N/A Applied by: _____ Site:_____

Pressure_____ mmHg Up_____ Down _____ Up_____ Down_____ Total Time:_____

NURSNG DIAGNOSIS: POTENTIAL FOR INJURY

Plan and Implementation:

E. Foreign Body:

COUNTS	SHARPS	SPONGE	INSTRUMENTS	UNRESOLVED ACTION:
INITIAL:	[redacted]			X-RAY RESULTS*
CAVITY:	☒ N/A ☐ Correct ☐ Unresolved	☒N/A ☐Correct ☐ Unresolved	☒ N/A ☐ Correct ☐ Unresolved	☐ Yes (*) ☐ No ☐ Waived ☐ Negative ☐ Positive
CLOSING: [redacted]	☐N/A ☒Correct ☐Unresolved	☐N/A ☒Correct ☐Unresolved	☒ N/A ☐C[redacted] ☐ Ur[redacted]	☐ Surgeon Notified of Counts
FINAL [redacted]	☐N/A ☒Correct	☐N/A ☒Correct		
RELIEF	☐ Unresolved	☐Unresolved		

[redacted]

EVALUATION:

Pressure Areas ☐ Yes ☒No Bovie Pad Site Clear ☒Yes ☐No

Circulation/Skin Intact ☒Yes ☐ No Uneventful Transfer ☒Yes ☐No

OPERATING ROOM RECORD

Intraoperative Record

[redacted]

Pre-Operative Check List

	Yes	No	N/A	Int
Surgical consent form obtained?	✓			
Are all planned procedures listed?	✓			
Form is dated, timed, signed, & witnessed	✓			
NPO since: date: 3/19 time: mn	✓			
Identification band on R wrist	✓			
Allergies listed on chart & allergy band on	✓			
History & Physical chart on chart or dictated	✓			
CBC on chart	✓			
Urinalysis on chart	✓			
SMA-6 or SMAC or Renal 6 on chart	✓			
PT/PTT on chart	✓			
ABG's on chart	✓			
Type and screen completed			✓	
Type and crossmatch completed			✓	
Number of units available/type ____ /Auto ____ /RBC's			✓	
EKG on chart	✓			
CXR report on chart	✓			
* Dentures removed/disposition Note in Nurses Notes Front teeth very loose			✓	
Jewelry removed/disposition Note in Nurses Notes	✓			
Glasses/contacts removed/disposition Note in Nurses Notes			✓	
Hospital gown on only	✓			
MAR on chart	✓			
Addressograph plate on chart	✓			
Is patient on isolation precautions?		✓		
Has O.R. been notified of isolation precautions?		✓		
Voided – time: Foley	✓			

Skin prep ordered: [ ] Yes [X] No Blood pressure: 132/68

Skin prep completed: [ ] Yes [X] No TPR: 100 S - 119 - 18/10

Time sent to holding room: 1200

Comments:

I have personally verified this patient is prepared.

Signatur[redacted], R.N.

Initials	Signature and Title
[redacted]	

Holding Room Admission Notes

Date: 3/19/99 Time: 1200 a.m./p.m.

Patient Identification: Verbal Bracelet On

Responsiveness: Alert Oriented Anxious Relaxed Sedated

O_2 [ ] Non tubated [ ] Yes unresponsive L/min

Pulse: ____ Respirations: ____ B.P.: ____ O_2 SAT ____

I.V. Infusing/Hep Lock [ ] Yes [ ] No Rate: ____

I.V. Site: Normal Reddened Edematous Moist

Indwelling Catheter: [ ] Yes [ ] No

Allergies: [X] NKA List allergies: ____

Surgical Consent Complete: [X] Yes [ ] No

Other Consents: ____

Pre-Anesthesia Evaluation [X] Yes [ ] No

H&P on Chart or Dictated: [X] Yes [ ] No

CBC on Chart: [X] Yes [ ] No HGB: ____

Urinalysis on Chart: [X] Yes [ ] No

Pre-Op Accucheck: [redacted] [ ] Yes [ ] No Accucheck ____

PT/PTT ____ CXR ____

Na ____ EKG ____

K ____ Plt Ct ____ Card Cath ____

Glu ____ ABG ____ Other ____

Blood: [✓] Not ordered [ ] Type & Screen

Type of blood components available ____ Amount ____

[ ] In Blood Bank [ ] In O.R. [ ] Sent for

Dentures removed:	[ ] Yes	[ ] No	[✓] N/A
Loose teeth:	[ ] Yes	[✓] No	[ ] N/A
Glasses/contacts removed:	[✓] Yes	[ ] No	[ ] N/A
Jewelry removed:	[✓] Yes	[ ] No	[ ] N/A
Clothing removed:	[✓] Yes	[ ] No	[ ] N/A
TED's/SCD's:	[ ] Yes		[✓] N/A
Pre-Op Antibiotic on chart:	[ ] Yes		[✓] N/A
Regional Anesthesia protocol initiated	[ ] Yes		[✓] N/A
Peri-op protocol initiated	[ ] Yes		

Comments: ____

Signature & Title: [redacted]

[redacted]

PRE-OPERATIVE PREPARATION RECORDS

[redacted]

[redacted]

[redacted]

ANESTHESIOLOGY/SURGERY CRITICAL CARE SERVICE
PROCEDURE NOTE

DATE/TIME: 4/6/99 20:55

PROCEDURE TYPE: Central line placement.

REQUESTED BY: Dr [redacted] Pulmonary

INDICATION: need IV access for medical management.

Pertinent history and examination: pt is a 26 y/o ♂ c̄ H/o myoclonic seizures/epilepsy. Toxic encephalopathy, pancreatitis/plans, respiratory failure & trache on vent support. pt awake, alert & following commands, chest: CTA ant. Heart - non 9 µg/l. Abd (+) BS. (+) Bosh in thoracic and upper extremities.

Coagulation status evaluated: yes (no)

PROCEDURE

pt sedated, on trendelenburg position. (L) shoulder under sterile conditions and drapped. 1% lidocaine in puncture area (4 cc) and (L) SCV sd'd x1 guidewire introduced and TLC placed over wire. cater secured at 17 cm c̄ 3-0 silk x3 stitches and covered c̄ tegaderm (good blood return in 3 ports and flushed)

FOLLOW UP: CXR OK

RESIDENT SIGNATURE [redacted]

ATTENDING A[redacted]TEMENT:

I supervised Dr [redacted] and was present for the duration of the procedure.

SIGNATURE [redacted] [pa[redacted]

Name [print] [redacted]

Pager # [redacted]

[redacted]

000011

ANESTHESIOLOGY/SURGERY CRITICAL CARE SERVICE
PROCEDURE NOTE

DATE/TIME: 2/28/99 16:30

PROCEDURE TYPE: (R) Subclavian TLC placement

REQUESTED BY: Dr [redacted] / Neurology

INDICATION: need of IV access

Pertinent history and examination: pt is a 26 y/o c̄ h/o of intractable seizures + encephalopathy. pt sedated, intubated on ventilatory support. VIS. pt unconscious, responsive to stimuli c̄ movements. CTA (B) heart rm.

Coagulation status evaluated: (yes) no

143/107/5 < 99 7.48/33/106
3.0/28/0.7 -> 13.3/40.1 <-

PROCEDURE

pt on supine position, Trendelenburg (L) shoulder prepared on sterile conditions. IV sedation & 1% lidocaine injected into skin (L) shoulder area. (L) SCV ID x1, guide wire introduced and TLC placed. 3x ports c̄ good blood flow and flushed. cath secured and covered c̄ tegaderm.

FOLLOW UP: [redacted]

RESIDENT SIGNATURE [redacted]

ATTENDING ATTESTATION STATEMENT:

I supervised D[redacted] and was present for the duration of the procedure.

SIGNATURE [redacted] [patient plate imprint]

Name [print] [redacted]

Pager # [redacted]

[redacted]

[redacted]

[redacted]

IMPRESSION:
1. Gastrostomy feeding tube removal completed.
2. Acute gastritis.
3. Reflux esophagitis.

RECOMMENDATIONS:
1. Review biopsy results once available.
2. Dry gauze dressings to gastrostomy site q shift for two to three days.
3. Monitor hemoglobin and albumin levels periodically.

cc: [redacted]did not indicate which one)
M.D.
M.D.
M.D.
M.D.

CC: [redacted]

[redacted] MD

ATTENDING PHYSICIAN: [redacted]D
SIGNING PHYSICIAN: [redacted] MD

[redacted]
D: 05/27/1999 T: 05/27/1999 10:43 P
JOB #: [redacted]
DOC #: [redacted]
##

ADM DATE:	05/20/1999	**PT LOC:**	[redacted]
DSCH DATE:		**PT NO.:**	
PT SEX:	M	**NAME:**	
BIRTH DATE:	[redacted]	**MR NO.:**	

UPPER GASTROINTESTINAL ENDOSCOPY REPORT

SECTION OF GASTROENTEROLOGY

INDICATION:

ENDOSCOPIST(S): _____ STAFF: _____

REFERRING PHYSICIAN: _____ ASSISTANT: _____

MEDICATION: Versed _____mg, I.M., I.V. Demerol _____mg, I.M., I.V. Valium _____mg, I.M., I.V.

Local anesthetic: _____ Other _____ mg, I.M., I.V.

ENDOSCOPE/LIGHT SOURCE:
HYPOPHARYNX AND LARYNX:

ESOPHAGOSCOPY:

Upper and middle third:

Lower third:

E-G mucosal junction:

Level of: _____cm

GASTROSCOPY:

Cardia, Fundus:

Body:

Atrum and pylorus:

DUODENOSCOPY:

Bulb:

2nd and 3rd Portion:

BIOPSY/CYTOLOGY:

PHOTOGRAPHY:

IMPRESSION:

RECOMMENDATIONS:

DATE: _____, M.D.

UPPER GASTROINTESTINAL ENDOSCOPY

REPORT

GASTROENTEROLOGY CENTER

Pre-Operative Check List

	Yes	No	N/A	Init.
Surgical consent form obtained	✓			
Are all planned procedures listed?	✓			
Form is dated, timed, signed & witnessed	✓			
NPO since: time: 05/26/99 [redacted]	✓			
Identification band on	✓			
Allergies listed on chart & allergy band on				
History & physical chart on chart or dictated		✓		
CBC within 72 hours on chart		✓		
Urinalysis on chart		✓		
SMA-6 or SMAC or Renal 6 on chart		✓		
PT/PTT on chart		✓		
Platelet ct. on chart		✓		
ABGs on chart		✓		
Type and screen completed			✓	
Type and crossmatch completed			✓	
Number of units available/type _____			✓	
EKG on chart		✓		
CXR report on chart		✓		
Dentures removed/disposition			✓	
Jewelry removed/disposition	✓			
Glasses/contacts removed/disposition			✓	
Hospital gown on only	✓			
MAR on chart	✓			
Addressograph plate on chart	✓			
Is patient on isolation precautions?			✓	
Has O.R. been notified of isolation precautions?			✓	
Voided — time 1130	✓			

Skin prep ordered: ☐ yes ☑ no Blood pressure: _____

Skin prep completed: ☐ yes ☑ no TPR: _____

Time sent to holding room: _____

Comments: _____

I have personally verified this patient is prepared.

Signature [redacted], R.N.

Initials	Signature and Title
[redacted]	[redacted]

Holding Room Admission Notes

Date: Time: a.m p.m.

Patient Identification: Verbal Bracelet on

Responsiveness: Alert Anxious Relaxed Sedated

Pulse: _____ Respirations: _____ B.P.: _____

NPO since: _____

I.V. Infusing: ☐ yes ☐ no Rate: _____

I.V. Site: Normal Reddened Edematous Moist

Indwelling Catheter: ☐ yes ☐ no

Allergies: ☐ NKA List allergies: _____

Surgical Consent Complete: ☐ yes ☐ no

Other Consents: _____

H&P on Chart or Dictated: ☐ yes ☐ no

CBC on Chart: ☐ yes ☐ no HGB: _____

Urinalysis on Chart: ☐ yes ☐ no

SMA-6 or SMAC		Other Test			
Na	_____	PT/PTT	_____	EKG	_____
K	_____	PLt Ct.	_____	Card. Cath.	_____
Glu	_____	ABG	_____	Other	_____

X-Rays: ☐ In O.R. ☐ Sent for ☐ N/A ☐ Other: _____

Blood: ☐ Not ordered ☐ Ordered & sent for ☐ In O.R.

Type of blood components: _____

No. of units available: _____

Dentures removed: ☐ yes ☐ no

Loose teeth: ☐ yes ☐ no

Glasses/contacts removed: ☐ yes ☐ no

Jewelry removed: ☐ yes ☐ no

Clothing removed: ☐ yes ☐ no

I.V. Medications: _____

Comments: _____

Signature & Title: [redacted]

ADDRESSOGRAPH

[redacted]

PRE-OPERATIVE PREPARATION RECORD

[redacted]

Patient Services

000015

[redacted]

DATE: 27 May 199
ADMISSION TIME 1355
PROCEDURE STARTED 1500
PROCEDURE ENDED 1515
DISCHARGE TIME 1530

PERTINENT HISTORY: removal PEG

PERMIT SIGNED: YES ✓ NO
PRE-OP GIVEN: YES NO N/A
NPO SINCE NPO
COMPLIANCE WITH:
INSTRUCTIONS: YES ✓ NO

PROCEDURE EGDT PEG removal
PHYSICIAN [redacted]
ASSISTANTS [redacted]

LABS:
HGB HCT [redacted]
ABN
ALLERGIES: Paxil YES ✓ NO
BRACELET ON: YES NO
I.D. BRACELET ON: YES ✓ NO

IV: YES ✓ NO STARTED
PRE-PROCEDURE POST-PROCEDURE
SITE: P R I S P R I S
P=PATENT R=RED I=INFILTRATE S=SWOLLEN

NURSING ASSESSMENT	PRE-PROCEDURE	INTRA-PROCEDURE VITAL SIGNS TIME	POST-PROCEDURE ALDRETE SCORE		
VITAL SIGNS	146/80-91 (Hb) 98%		136/78-94-98%		
CONSCIOUSNESS 2=Fully alert 1=Arousable via verbal 0=Failure to respond to verbal *Other	2 1 0 *	137/76-88-100%	2 1 0 *	2 1 0	2 1 0
RESPIRATIONS 2=Norm. D B & C 1=Breathing spontaneous 0=no spontaneous respirations *=other	2 1 0 *	126/78-92-99%	2 1 0 *	2 1 0	2 1 0
CIRCULATION 2=B/P 20% +/- pre level 1=B/P = +/- 20-50% 0=B/P >or< 50%	2 1 0	130/78-94-99% 126/76-92-99%	2 1 0	2 1 0	2 1 0
SKIN COLOR 2=normal/pink 1=Altered pink not cyanotic 0=cyanotic nails, lips, skin *=other	2 1 0 *		2 1 0 *	2 1 0	2 1 0
ACTIVITY 2=able to move all extremities 1=able to move 2 extremities 0=Unable to move any extremities *=other	2 1 0 *		2 1 0 *	2 1 0	2 1 0
TOTAL SCORE	10	TOTAL SCORE	9		

OXIMETER RANGE DURING PROCEDURE 02 to 02 LNC
PATIENT GROUND PLATE: YES NO SITE SPECIMENS: YES NO

MEDICATIONS	AMOUNT DRAWN UP	TIME	DOSE	TIME	DOSE	ROUTE SITE	BY	RESPONSE
DEMEROL	50mg				50mg	[redacted]	Larson	[redacted]
VERSED	5mg			Titrate	5mg			
~~HEP FLUSH~~ NS	90cc				90			
Hurricaine	spray x 2							

OUTPATIENT D/C INSTRUCTIONS
WRITTEN: YES NO N/A ✓
D/C BY: TO:
STRETCHER ✓ FLOOR ✓
W/C ODS HOME
AMBULATORY SSC

FOLLOW-UP CARE: CLINIC PVT USF
ADDITIONAL COMMENTS: ✓
TOLERATED WELL YES NO Pt had 2 small seizures where he stared into space for a few seconds - Dr. Delgado aware.
CONDITION: STABLE ✓ OTHER report to Rom.
RN SIGNATURE [redacted]

[redacted]
CONSCIOUS SEDATION
PATIENT CARE RECORD
[redacted]

[redacted]

Patient:

Location
MR#
Ord Phys:
Admitting Phys: **NONE GIVEN**
Copy to Phys: **None Given**

LAB#
Age: **26**
Sex: **M**
Date Received: **05/27/99**

SURGICAL PATHOLOGY REPORT

Previous Case #'s:

Pre - Operative Diagnosis: Gastritis
Post - Operative Diagnosis: Same
Clinical history: Dysphagia
Tissue(s) Submitted: ANTRUM R/O H PYLORI

GROSS DESCRIPTION:

The specimen is received in formalin, labeled with the patient's name, and is designated "antrum". Received are two pieces of tan soft tissue 0.1 x 0.2 x 0.2 cm each. The specimen is totally submitted as received in one cassette.

05/27/99

MICROSCOPIC DIAGNOSIS:

ANTRUM:

GASTRIC MUCOSAL PORTIONS CONSISTENT WITH ANTRAL AND TRANSITIONAL TYPE TISSUE, WITHOUT SIGNIFICANT INFLAMMATORY CHANGES, BACILLARY FORMS CONSISTENT WITH HELICOBACTER ARE IDENTIFIED.

M.D./Pathologist
Electronically signed: 05/28/99
05/28/99

000017

Name:
MR#:
Acct#:
DOB:

PROCEDURES PERFORMED: Esophagogastroduodenoscopy.

INDICATIONS FOR SURGERY: Gastrostomy feeding tube removal, followup peptic ulcer disease.

PREMEDICATION: None.

INTRAOPERATIVE MEDICATIONS: 1. Meperidine 50.0 milligrams intravenously. 2. Versed 5.0 milligrams intravenously.

MONITORING: Pulse oximeter, sphygmomanometer.

ASSISTANTS: Endoscopy nursing staff.

OPERATIVE FINDINGS: After informed consent was obtained, the patient was placed in the left lateral decubitus position. Esophageal intubation was completed. Findings are as follows:

1. Esophagus--Findings were significant for mild reflux esophagitis. No strictures, discrete lesions or varices were suggested.

2. Stomach--Minimal gastritis was identified at the level of the antrum and greater curvature. Biopsies were obtained. Inverted view of the proximal corpus was normal. No ulcerations were identified.

3. Duodenum--The pyloric channel was patent, free of obstruction or ulceration. The bulb, second and third portions of the duodenum appeared healthy.

INTERVENTION: The endoscope was then withdrawn to the mid level of the gastric corpus. The internal bumper of the feeding tube was identified and demonstrated good placement with no significant regional mucosal abnormalities being identified. The external bumper was released and the tube then introduced into the gastric lumen approximately five centimeters. A snare was secured along the internal bumper and the external aspect of the feeding tube was severed. The bumper was then retrieved per so. The gastrostomy appeared healthy internally and externally. The procedure was terminated.

Photograph documentation--Yes.

Biopsies: 1. Antrum.

COMPLICATIONS: No immediate complications.

ADM DATE:	05/20/1999	**PT LOC:**	[redacted]
DSCH DATE:		**PT NO.:**	
PT SEX:	M	**NAME:**	
BIRTH DATE:	[redacted]	**MR NO.:**	

000018

LABORATORY REPORT

COPY FROM [redacted]

[redacted]

MICROFILM# [redacted]

PATIENT NAME	PATIENT ID	ROOM NO.	AGE	SEX	PHYSICIAN
[redacted]	[redacted]	[redacted]	26	M	[redacted]

PAGE	REQUISITION NO.	ACCESSION NO.	LAB REF. #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
1	[redacted]			02211999 18:55	02221999	02231999	1:11PM

REMARKS

REPORT STATUS	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE
FINAL						
Date of Birth: [redacted]						
	PROLACTIN		65 H	NG/ML	2-18	[redacted]

>> END OF REPORT <<

000019

[redacted]

MICROFILM# [redacted]

PATIENT NAME		AGE	SEX	PHYSICIAN
[redacted]	[redacted]	26	M	[redacted]

PAGE	REQUISITION NO	ACCESSION NO	LAB REF #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
1	[redacted]			02231999 13:01	02231999	03021999	1:02PM

REMARKS

REPORT STATUS PARTIAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE
Date of Birth: [redacted]						
CULTURE, VIRAL						[redacted]
COMPREHENSIVE						
SOURCE:	CEREBROSPINAL FLUID					
STATUS:	PRELIMINARY					
RESULT:	NO VIRUS ISOLATED					
CRYPTOCOCCUS ANTIGEN(CSF)	NONE DETECTED				NONE DETECTED	[redacted]

==========

CULTURE, MYCOBACTERIUM						
ACID-FAST SMEAR:						[redacted]
SOURCE:	SPINAL FLUID					
SMEAR RESULT:	NO ACID FAST BACILLI SEEN					

==========

CULTURE, MYCOBACTERIUM						
CULTURE, MYCOBACTERIUM	PENDING					

>> END OF REPORT <<

Attachment # 4
Memo FLA-9339
CFSAN Project #13408
4/5/99
SJH

000020

[redacted]

[redacted]

NAME : [redacted]
PATIENT ID: [redacted]
LOCATION : [redacted]
[redacted] Inpatient
COMMENT:

LAB #: [redacted]
AGE : 26Y SEX : M
DRAWN: 02-23-99 TIME: 05:10
PHYS. : [redacted]
DP # : [redacted]

TEST DESCRIPTION	NORMAL	ABNORMAL	H/L	REFERENCE RANGE	UNITS
*** * * CHEMISTRY * * ***					
CPK TOTAL		721	H	13 - 153	U/L
CKMB	1.5			0 - 4	ng/ml
RELATIVE INDEX	0.2			< 4.9	RATIO
TECH ID	[redacted]				

*** * * PREVIOUSLY REPORTED * * ***

BASIC METABOLIC PANE (RESULTS ON FILE)
PHENYTOIN(DILANTIN) (RESULTS ON FILE)

Attachment # 4
Memo FLA-9339
CFSAN Project #13408
4/5/99
SJH

[redacted]

NAME: [redacted] PATIENT ID: [redacted] LOCATION: [redacted]

000021

[redacted] M.D., Laboratory Medical Director

* END OF FINAL REPORT * PRINTED 02-23-99 TIME: 08:33 PAGE: 1

[redacted]

[redacted]

NAME : [redacted]
PATIENT ID:
LOCATION : [redacted]
[redacted] Inpatient
COMMENT: TV=12CC

LAB #: [redacted]
AGE : 26Y SEX : M
DRAWN: 02-23-99 TIME: 14:30
PHYS. :
DP # : [redacted]

TEST DESCRIPTION	NORMAL	ABNORMAL	H/L	REFERENCE RANGE	UNITS

*** * * HEMATOLOGY * * ***

* * * HEMATOLOGY FLUID TESTS * * *

FLUID TYPE	CSF			
COLOR	COLORLESS			
CHARACTER	CLEAR			
TOTAL VOLUME	12.0 ML			mL
CSF NUCLEATED CELLS	4		0 - 5	cmm
CSF RBC	1			cmm

TECH ID [redacted]

Attachment # 6
Memo FLA-9339
CFSAN Project #13408
4/5/99
SJH

NAME: [redacted] PATIENT ID: [redacted] LOCATION: [redacted]

000022

[redacted] M.D., Laboratory Medical Director

* END OF FINAL REPORT * PRINTED 02-23-99 TIME: 15:36 PAGE: 1

[redacted]

[redacted]

NAME : [redacted]
PATIENT ID: [redacted]
LOCATION : [redacted]
[redacted] Inpatient

LAB #: [redacted]
AGE : 26Y SEX : M
DRAWN: 02-23-99 TIME: 14:30
PHYS.: [redacted]
DP # : [redacted]

COMMENT: TV=12CC

TEST DESCRIPTION	NORMAL	ABNORMAL	H/L	REFERENCE RANGE	UNITS

*** * * CHEMISTRY * * ***

* * * CHEMISTRY FLUID TESTS * * *

CSF TOTAL PROTEIN	57	15 - 45	mg/dL
CSF GLUCOSE	73	40 - 70	mg/dL

TECH ID [redacted]

Attachment # 6
Memo FLA-9339
CFSAN Project #13408
4/5/99
SJH

NAME: [redacted] PATIENT ID: [redacted] LOCATION: [redacted]

[redacted] M.D., Laboratory Medical Director

* END OF FINAL REPORT * PRINTED 02-23-99 TIME: 15:53 PAGE: 1

[redacted]

[redacted]

NAME : [redacted]
PATIENT ID:
LOCATION :
[redacted] Inpatient

LAB #: [redacted]
AGE : 26Y SEX : M
DRAWN: 02-23-99 TIME: 05:10
PHYS. :
DP # : [redacted]

COMMENT: [redacted] ADDED CA&MAG@0900

TEST DESCRIPTION	NORMAL	ABNORMAL	H/L	REFERENCE RANGE	UNITS
* * * CHEMISTRY * * *					
CALCIUM	8.9			8.5 - 10.5	mg/dL
MAGNESIUM	2.1			1.8 - 2.5	mmol/L
TECH ID	[redacted]				

NAME: [redacted] PATIENT ID: [redacted] LOCATION: [redacted]

000024

[redacted] M.D., Laboratory Medical Director

* END OF FINAL REPORT * PRINTED 02-23-99 TIME: 09:26

[redacted]

[redacted]

NAME : [redacted]
PATIENT ID: [redacted]
LOCATION : [redacted]
[redacted] Inpatient
COMMENT: TV=12CC

LAB #: [redacted]
AGE : 26Y SEX : M
DRAWN: 02-23-99 TIME: 14:30
PHYS. : [redacted]
DP # : [redacted]

TEST DESCRIPTION	NORMAL	ABNORMAL	H/L	REFERENCE RANGE	UNITS

*** * * URINALYSIS/SEROLOGY/MICROBIOLOGY * * ***

SOURCE	CSF
GRAM STAIN	NO PMN'S, NO ORGANISMS SEEN.
INDIA INK	NEGATIVE

TECH ID [redacted]

Attachment # 6
Memo FLA-9339
CFSAN Project #13408
4/5/99
SJH

NAME: [redacted] PATIENT ID: [redacted] LOCATION: [redacted]

000025

[redacted] M.D., Laboratory Medical Director

* END OF FINAL REPORT * PRINTED 02-23-99 TIME: 17:38 PAGE: 3

LABORATORY REPORT

REPRINT

[redacted]

MICROFILM# [redacted]

PATIENT NAME	PATIENT ID	ROOM NO.	AGE	SEX	PHYSICIAN
[redacted]	[redacted]	[redacted]	26	M	[redacted]

PAGE	REQUISITION NO.	ACCESSION NO.	LAB REF. #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
1	[redacted]			02231999 14:30	02241999	03031999	5:06PM

REMARKS
SENT FROZEN/2CC

REPORT STATUS FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

Date of Birth: [redacted]
HSV 1/2 DETECTION AND
DIFFERENTIATION BY PCR

HSV DNA	NOT DETECTED	
HSV 1 DNA	NOT DETECTED	
HSV 2 DNA	NOT DETECTED	

Attachment # 6
Memo FLA-9339
CFSAN Project #13408
4/5/99
SJH

REFERENCE RANGE: Not Detected

The polymerase chain reaction (PCR) technique can be used to provide a sensitive and specific assay for the detection of HSV-1 and HSV-2 in clinical specimens. Exponential enzymatic amplification of selected HSV genomic DNA sequences followed by hybridization with probes specific to HSV-1 or HSV-2 allows for the detection and differentiation of the two Herpes viruses.

The diagnosis of Herpes infection should not rely solely upon the result of a PCR assay. A positive PCR result should be considered in conjunction with clinical presentation and additional established diagnostic tests prior to establishing a diagnosis. A negative PCR result indicates only the absence of Herpes virus DNA in the sample tested and does not exclude the diagnosis of the disease.

This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.

Performing Site Code Key (continued from the back):

[redacted]

Laboratory Director: [redacted] M.D.

>> END OF REPORT <<

[redacted]

BLOOD GAS ANALYSIS

MED. REC. #	: [redacted]	ORDERING MD	: [redacted]
LAST NAME	: [redacted]	OPERATOR ID	: [redacted]
FIRST NAME	: [redacted]	TIME DRAWN	: 14:00
M.I.	:	ANALYZED DATE/TIME	: 02/24/99 14:06
AGE	: 26 Years	ROOM/BED	: [redacted]
SEX	: M	SAMPLE TYPE	: ARTERIAL
		SAMPLE SITE	: [redacted]

COMMENTS: [redacted]

VENTILATOR PARAMETERS

IMV	:	CPAP	:	PIP	:	I:E RATIO	:	VT - PT	:
SIMV	:	PEEP	:	I TIME	:	PT. RR	:		
A/C	: 10.0	PS	:	PAWP	:	VT - VENT	: 1000		

Parameter		Value	Reference Range ARTERIAL FROM 3 Days	TO 29 Years
pH	(TEMP)	7.55 H	7.350 -	7.450
PCO2	(TEMP)	32 L	34.0 -	45.0
PO2	(TEMP)	251 H	96.0 -	104.0
HCO3-	(act.)	28 H	22.0 -	26.0
TCO2		29	-	
BE	(vitro)	+6.9 H	-2.0 -	+2.0
%O2 Sat(c)		100	96.0 -	100.0
A-aDO2		139.8	-	
THb			13.5 -	18.0
%O2Hb			94.0 -	100.0
%COHb			-	1.5
%MetHb			0.4 -	1.5
O2CT			17.6 -	24.3
BP		765.0		
TEMP (pt)		37.0		
O2 Device #1		VENTILATOR		
O2 Device #2				
L/M				
FIO2		60.0 %		

CRITICAL VALUES
CALLED TO :
CALLED BY :
TIME NOTIFIED:
DATE NOTIFIED:

LAST SAMPLES

ANALYZED	TEMP	pH	PCO2	PO2	HCO3	BE	O2 Sat(c)	O2 DEVICE	L/M	FIO2	TECH
02/24/99 14:06	37.0	7.55 H	32 L	251 H	28 H	+6.9 H	100	VENTILATOR		60.0	[redacted]

Retain this copy for patient's chart

000027

Attachment # 4
Memo FLA-9339
CFSAN Project #13408
4/5/99
SJH

[redacted]

[redacted]

NAME : [redacted]
PATIENT ID: [redacted]
LOCATION : [redacted]
[redacted]Inpatient
COMMENT:

LAB #: [redacted]
AGE : 26Y SEX : M
DRAWN: 02-24-99 TIME: 04:55
PHYS.: [redacted]
DP # : [redacted]

TEST DESCRIPTION	NORMAL	ABNORMAL	H/L	REFERENCE RANGE	UNITS
* * * CHEMISTRY * * *					
PHENYTOIN (DILANTIN)	15.2			10 - 20	mcg/mL
TECH ID	[redacted]				

Attachment # 6
Memo FLA-9339
CFSAN Project #13408
4/5/99
SJH

NAME: [redacted] PATIENT ID: [redacted] LOCATION: [redacted]

000028

[redacted] M.D., Laboratory Medical Director

* END OF FINAL REPORT * PRINTED 02-24-99 TIME: 06:14 PAGE: 1

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
PATIENT SEX : M
ACCESSION NO: [redacted]
SAMPLE ID NO: [redacted]
OTHER ID NO : [redacted]
ORDERING DR : [redacted]
CONSULTANTS :
REMARKS :

COLLECTION TIME STAMP: 2/25/99 11:13
RECEIVED TIME STAMP : 2/26/99 5:15
REPORTING TIME STAMP : 2/26/99 23:41
REPORT STATUS : FINAL

[redacted]

Test	Result	Units	Reference Range
PROTEIN-C (FUNCTIONAL)	92	%	60-138

NOTE: Protein C assay performed by a Chromogenic method.

PROTEIN S (FUNCTIONAL)	78	%	60 OR GREATER

CHART COPY

000029

 ORIGINAL PRINTED: 2/27/99 6:04

[redacted]

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
PATIENT SEX : M
ACCESSION NO: [redacted]
SAMPLE ID NO: [redacted]
OTHER ID NO : [redacted]
ORDERING DR : [redacted]
CONSULTANTS :
REMARKS :

COLLECTION TIME STAMP: 2/25/99 11:13
RECEIVED TIME STAMP : 2/26/99 5:13
REPORTING TIME STAMP : 2/26/99 15:52
REPORT STATUS : FINAL

[redacted]

Test	Result	Units	Reference Range
Cardiolipin Ab IgG	NEGATIVE	GPL Units	NEGATIVE 14-19 LOW POSITIVE 20-80 MEDIUM POSITIVE >80 HIGH POSITIVE
Cardiolipin Ab IgM	NEGATIVE	MPL Units	NEGATIVE 10-19 LOW POSITIVE 20-80 MEDIUM POSITIVE >80 HIGH POSITIVE

CHART COPY

000030

 ORIGINAL PRINTED: 2/27/99 6:04

[redacted]

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
ACCESSION NO: [redacted]
OTHER ID NO : [redacted]
CONSULTANTS :
REMARKS :

PATIENT SEX : M
SAMPLE ID NO: [redacted]
ORDERING DR : [redacted]

COLLECTION TIME STAMP: 2/25/99 11:13
RECEIVED TIME STAMP : 2/26/99 5:14
REPORTING TIME STAMP : 2/26/99 22:52
REPORT STATUS : FINAL

[redacted]

Test	Result	Units	Reference Range
PROTEIN C (ANTIGENIC)	96	%	70 OR GREATER

Decreased levels of Protein C antigen may be found in congenital deficiency, treatment with oral anticoagulants, liver disease, D.I.C. and post surgery.

PROTEIN S (ANTIGENIC)	95	%	70 OR GREATER

000031

CHART COPY

 ORIGINAL PRINTED: 2/27/99 6:04

[redacted]

02/25/99
21:32

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

		REF RANGE	UNITS
ATE:	02/25/99		
IME:	0206		
ODIUM	137	135-148	MEQ/L
OTASSIUM	4.1	3.5-5.3	MEQ/L
HLORIDE	100	100-112	MEQ/L
ARBON DIOXIDE	27	21-31	MEQ/L
UN	10	6-20	MG/DL
LUCOSE	106	70-115	MG/DL
ALCIUM	8.8	8.5-10.5	MG/DL
REATININE	0.9	0.5-1.2	MG/DL
RIC ACID		3.7-7.0	MG/DL
HOSPHOROUS	2.5L	2.7-4.5	MG/DL
PK		24-195	U/L
DH		118-242	U/L
ST (SGOT)		0-37	U/L
LT (SGPT)		0-40	U/L
ILIRUBIN, TOTAL		0.0-1.0	MG/DL
LK PHOS		39-117	U/L
ROTEIN, TOTAL		6.5-8.0	GM/DL
LBUMIN		3.9-4.8	GM/DL
GT		7-50	U/L
HOLESTEROL		50-200	MG/DL
NION GAP	10		
UN/CREAT	11.1		
LOBULIN			GM/DL
LB/GLOB RATIO			

Attachment # 5
Memorandum-FLA-9339
4/13/99
CFSAN Project #13408
SJH

********** CHEMISTRY MISCELLANEOUS TESTS **********

		REF RANGE	UNITS
ATE:	02/25/99		
IME:	0206		
AGNESIUM	1.7	1.3-2.1	MG/DL

000032

[redacted]

[redacted]

CONTINUED

02/25/99
21:32 [redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

		REF RANGE	UNITS
ATE:	02/25/99		
IME:	0205		
BC	11.6H	4.6-10.2	K/UL
BC	5.24	4.69-6.13	M/UL
EMOGLOBIN	16.2	14.1-18.1	G/DL
EMATOCRIT	46.1	43.5-53.7	%
CV	88	80.0-97.0	FL
CH	31.0	27.0-31.2	PG
CHC	35.3	31.8-35.4	G/DL
LATELET	306	142.0-424.0	K/UL
GRANULOCYTES	75.2	37.0-80.0	%
LYMPHOCYTES	13.7	10.0-50.0	%
MONOCYTES	9.7	0-12	%
EOSINOPHILS	0.8	0-7	%
BASOPHILS	0.5	0-3	%
OTAL GRANULOCYTES	8.7H	2.0-6.9	K/UL
OTAL LYMPHOCYTES	1.6	1.0-7.0	K/UL
OTAL MONOCYTES	1.1H	0.0-0.6	K/UL
OTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
OTAL BASOPHILS	0.1	0.0-0.2	K/UL
DW	13.5	11.6-14.8	%

********** WESTERGREN ERYTHROCYTE SEDIMENTATION RATE **********

		REF RANGE	UNITS
ATE:	02/25/99		
IME:	1113		
EDIMENTATION RATE	10	0-15	MM/HR

Attachment # 5
Memorandum-FLA-9339
4/13/99
CFSAN Project #13408
SJH

000033

DR [redacted]

[redacted]

CONTINUED

02/25/99
21:32 [redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE COAGULATION **********

AY:	1	
ATE:	02/25/99	
IME:	0205	UNITS
ROTIME	13.3H	SEC
	PTNNR	
NTL NORMALIZED RATIO	1.1	
	INR1	
	INR2	
	INR3	
PTT	23.9	SEC
	PTTNNR	

********** ROUTINE COAGULATION **********

AY:	1		
ATE:	02/25/99		
IME:	1113	REF RANGE	UNITS
NTITHROMBIN III	61L	69.0-136.0	%NHP

--FOOTNOTES---
NR1 THE INR RESULT SHOULD BE UTILIZED
NR2 ONLY FOR PATIENTS ON ANTICOAGULANT
NR3 THERAPY.
TNNR NEW NORMAL RANGE = 11.2-13.0
TTNNR NEW NORMAL RANGE = 19.5-29.9

Attachment # 5
Memorandum-FLA-9339
4/13/99
CFSAN Project #13408
SJH

000034

DR. [redacted]

[redacted]

CONTINUED

02/25/99
21:32

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

ST:	DILANTIN	
	THER. RANGE : 10-20	
NITS:	MG/L	
EF RANGE:	10-20	
2/25/99		
0206	18.1	
1113	24.8*	

Attachment # 5
Memorandum-FLA-9339
4/13/99
CFSAN Project #13408
SJH

PANIC VALUE CALLED TO/AT/BY:
[redacted]

********** TOXICOLOGY STUDIES **********

	AMPHETAMINE	BARBITURATE
EST:	ASSAY THRESHOLD 1000 NG/ML	ASSAY THRESHOLD 200 NG/ML
NITS:		
EF RANGE:		
2/25/99		
2000	NEGATIVE	*POSITIVE*

========== TOXICOLOGY STUDIES ==========

	BENZODIAZEPINE	CANNABINOIDS
EST:	ASSAY THRESHOLD 200 NG/ML	ASSAY THRESHOLD 100 NG/ML
NITS:		
EF RANGE:		
2/25/99		
2000	*POSITIVE*	NEGATIVE

000035

DR [redacted]

[redacted]

CONTINUED

02/25/99
21:32

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

========== TOXICOLOGY STUDIES ==========

EST:	COCAINE ASSAY THRESHOLD 300 NG/ML	ETHANOL ASSAY THRESHOLD 10 MG/DL
NITS:		
EF RANGE:		
2/25/99 2000	NEGATIVE	NEGATIVE

========== TOXICOLOGY STUDIES ==========

EST:	OPIATES ASSAY THRESHOLD 300 NG/ML	PHENCYCLIDINE ASSAY THRESHOLD 25 NG/ML
NITS:		
EF RANGE:		
2/25/99 2000	NEGATIVE	NEGATIVE

========== TOXICOLOGY STUDIES ==========

EST:	NOTE
NITS:	
EF RANGE:	
2/25/99 2000	DRUGN

Attachment # 5
Memorandum-FLA-9339
4/13/99
CFSAN Project #13408
SJH

********** SYPHILLIS SEROLOGY **********

2/25/99
1113 RPR SCREEN
REFERENCE RANGE:

<<RESULTS CONTINUED ON NEXT PAGE>>

---FOOTNOTES---
DRUGN ALL POSITIVE RESULTS ARE PRESUMPTIVE AND ARE FOR CLINICAL USE ONLY. CONFIRMATION BY ALTERNATE METHODOLOGY (TLC, GC, GC/MS) IS AVAILABLE UPON REQUEST.

000036

DR [redacted]

[redacted]

CONTINUED

02/25/99
21:32

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** SYPHILLIS SEROLOGY **********

RPR SCREEN <<CONTINUED FROM PREVIOUS PAGE>>
(NON-REACTIVE)
RESULTS: NON-REACTIVE

000037

DR[redacted]

[redacted]

CONTINUED

02/25/99
21:32

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	02/25/99		
TIME:	0600		
SPECIMEN TYPE	ARTERIAL		
PO2	144H	75-110	MM HG
PCO2	32L	35-45	MM HG
PH	7.51H	7.35-7.45	
O2 SAT CALC	99	>95	%
BASE EXCESS (+)	2	0-2	MEQ/L
HCO3	25	24-27	MEQ/L
DEVICE	VENT		
MODE	SIMV		
FIO2	40		%
RATE	10		BPM
TIDAL VOLUME	1000		ML
PEEP	0		CM H2O
TECH ID	[redacted]		
SOURCE			
COLLECT TIME	0530		

---FOOTNOTES---
LRA LEFT RADIAL

000038

LR. [redacted]

[redacted]

CONTINUED

02/25/99
21:32

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CANCELLED TESTS **********

02/25/99 1113 CANCELLED: PROTEIN S ACTIVITY
REASON: CANCELLED - DUPLICATE ORDER REQUEST

000039

DR [redacted]

[redacted]

END OF REPORT

[redacted]

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
ACCESSION NO: [redacted]
OTHER ID NO : [redacted]
CONSULTANTS :
REMARKS :

PATIENT SEX : M
SAMPLE ID NO: [redacted]
ORDERING DR : [redacted]

COLLECTION TIME STAMP: 2/26/99 12:00
RECEIVED TIME STAMP : 2/27/99 6:19
REPORTING TIME STAMP : 2/27/99 16:43
REPORT STATUS : FINAL

Test	Result	Units	Reference Range
VARICELLA ZOSTER AB IgM	<20		LESS THAN 20

000040

CHART COPY

DUPLICATE PRINTED: 3/08/99 8:22

[redacted]

[redacted]

02/26/99
21:21

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	02/26/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	139	135-148	MEQ/L
POTASSIUM	3.6	3.5-5.3	MEQ/L
CHLORIDE	102	100-112	MEQ/L
CARBON DIOXIDE	25	21-31	MEQ/L
BUN	10	6-20	MG/DL
GLUCOSE	124H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.9	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	12		
BUN/CREAT	11.1		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

000041

LR [redacted]

[redacted]

CONTINUED

02/26/99
21:21

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	02/26/99		
TIME:	0400	REF RANGE	UNITS
WBC	14.9H	4.6-10.2	K/UL
RBC	4.97	4.69-6.13	M/UL
HEMOGLOBIN	15.3	14.1-18.1	G/DL
HEMATOCRIT	43.8	43.5-53.7	%
MCV	88	80.0-97.0	FL
MCH	30.8	27.0-31.2	PG
MCHC	35.0	31.8-35.4	G/DL
PLATELET	295	142.0-424.0	K/UL
% GRANULOCYTES	81.3H	37.0-80.0	%
% LYMPHOCYTES	7.4L	10.0-50.0	%
% MONOCYTES	10.6	0-12	%
% EOSINOPHILS	0.2	0-7	%
% BASOPHILS	0.6	0-3	%
TOTAL GRANULOCYTES	12.1H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.1	1.0-7.0	K/UL
TOTAL MONOCYTES	1.6H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.0	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	12.2	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	DILANTIN
	THER. RANGE : 10-20
UNITS:	MG/L
REF RANGE:	10-20
02/26/99 0400	9.7L

000042

OR [redacted]

[redacted]

CONTINUED

02/26/99
21:21

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** URINE CULTURES **********

02/26/99 GRAM STAIN SMEAR
1217 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** FINAL 02/26/99 ***
SPECIMEN DESCRIPTION: URINE - CATHETER CATHETER
SPECIAL REQUESTS: CULTURETTE STERILE CONTAINEROR SLIDE

SMR/CULT/TEST RESULT:
ORG #1 NO WBC'S (POLYS) SEEN
ORG #2 NO EPITHELIAL CELLS SEEN
ORG #3 NO ORGANISMS OBSERVED

000043

CR. [redacted]

[redacted]

CONTINUED
- 3 -

02/26/99
21:21

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	02/26/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	113H	75-110	MM HG
PCO2	35	35-45	MM HG
PH	7.45	7.35-7.45	
O2 SAT CALC	99	>95	%
BASE EXCESS (+)	0	0-2	MEQ/L
HCO3	24	24-27	MEQ/L
DEVICE	VENT		
MODE	SIMV		
FIO2	30		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	0		CM H2O
TECH ID	[redacted]		
SOURCE			
COLLECT TIME	0420		

---FOOTNOTES---
RRA RIGHT RADIAL

000044

OR [redacted]

[redacted]

END OF REPORT

02/27/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	02/27/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	140	135-148	MEQ/L
POTASSIUM	3.5	3.5-5.3	MEQ/L
CHLORIDE	106	100-112	MEQ/L
CARBON DIOXIDE	26	21-31	MEQ/L
BUN	6	6-20	MG/DL
GLUCOSE	104	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.7	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	8		
BUN/CREAT	8.6		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

000045

DR. [redacted]

[redacted]

CONTINUED

02/27/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	02/27/99		
TIME:	0400	REF RANGE	UNITS
WBC	7.2	4.6-10.2	K/UL
RBC	4.70	4.69-6.13	M/UL
HEMOGLOBIN	14.3	14.1-18.1	G/DL
HEMATOCRIT	42.4L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	30.5	27.0-31.2	PG
MCHC	33.8	31.8-35.4	G/DL
PLATELET	306	142.0-424.0	K/UL
% GRANULOCYTES	67.4	37.0-80.0	%
% LYMPHOCYTES	16.9	10.0-50.0	%
% MONOCYTES	11.5	0-12	%
% EOSINOPHILS	3.2	0-7	%
% BASOPHILS	1.0	0-3	%
TOTAL GRANULOCYTES	4.9	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.2	1.0-7.0	K/UL
TOTAL MONOCYTES	0.8H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	12.7	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	DILANTIN
	THER. RANGE : 10-20
UNITS:	MG/L
REF RANGE:	10-20
02/27/99	
0400	7.1L
1415	8.2L

000046

DR. [redacted]

[redacted]

CONTINUED

02/27/99
21:29

[redacted]

DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** REFERRED TESTS **********

TEST: CARDIOLIPIN IGG ABDY — CARDIOLIPIN IGG INTERPRETATION
UNITS: PL/ML
REF RANGE:

02/25/99
1113 NEGATIVE [redacted]

<10	GPL/ML	NEGATIVE
10-20	GPL/ML	LOW POSITIVE
21-100	GPL/ML	MODERATE POSITIVE
>100	GPL/ML	HIGH POSITIVE

========== REFERRED TESTS ==========

TEST: CARDIOLIPIN IGM ABDY — CARDIOLIPIN IGM INTERPRETATION
UNITS: PL/ML
REF RANGE:

02/25/99
1113 NEGATIVE [redacted]

<10	GPL/ML	NEGATIVE
10-20	GPL/ML	LOW POSITIVE
21-60	GPL/ML	MODERATE POSITIVE
>100	GPL/ML	HIGH POSITIVE

========== REFERRED TESTS ==========

TEST: CARDIOLIPIN IGA INTERPRETATION
UNITS:
REF RANGE:

02/25/99

1113	<10	SDU	NEGATIVE
	>10	SDU	POSITIVE

---FOOTNOTES---

[redacted]

000047

DR [redacted]

[redacted]

CONTINUED

02/27/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** REFERRED TESTS **********

TEST:	PROTEIN C	PROTEIN C ACTIVITY
UNITS:		%
REF RANGE:	>70	
02/25/99		
1113		92 %
		REFERENCE RANGE: 60 TO 138
		[redacted]
1113	96 %	
	REFERENCE RANGE: 70 OR GREATER	
	[redacted]	

========== REFERRED TESTS ==========

TEST:	PROTEIN S	PROTEIN S ACTIVITY
UNITS:		%
REF RANGE:	>70	
02/25/99		
1113		78 %
		REFERENCE RANGE: 60 OR GREATER
		[redacted]
1113	95 %	
	REFERENCE RANGE: 70 OR GREATER	
	[redacted]	

********** URINE CULTURES **********

02/26/99 URINE CULTURE
1208 ACC. NO. [redacted] Transport Time: 0.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: URINE - CATHETER CATHETER
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:

<<CONTINUED ON NEXT PAGE>>

---FOOTNOTES---

<< FOOTNOTE CONTINUED ON NEXT PAGE >>

DR. [redacted]

[redacted]

CONTINUED

02/27/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

<< CONTINUED FROM PREVIOUS PAGE >>

[redacted] TEST PERFORMED @ [redacted]
PERFORMED BY [redacted] PLEASE SEE PT'S CHART FOR MORE INFORMATION ON THIS TEST.

DR [redacted]

[redacted]

CONTINUED

02/27/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** URINE CULTURES (CONTINUED) **********

ORG #1 NO GROWTH 1 DAY

000050

DR [redacted]

[redacted]

CONTINUED

02/27/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	02/27/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	83	75-110	MM HG
PCO2	34L	35-45	MM HG
PH	7.47H	7.35-7.45	
O2 SAT CALC	97	>95	%
BASE EXCESS (+)	2	0-2	MEQ/L
HCO3	25	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	30		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	10		CM H20
PRESSURE SUPPORT	10		CM H20
TECH ID	[redacted]		
SOURCE	[redacted]		
COLLECT TIME	0355		

---FOOTNOTES---
RRA RIGHT RADIAL
SIPS SIMV + PRESSURE SUPPORT

000051

DR. [redacted]

PT NAME: [redacted]
MED REC: [redacted] ACCT: [redacted]
LOC: [redacted] [redacted] AGE/SEX: 26Y/M
PT TYPE: [redacted] ADM: 02/25/99

END OF REPORT

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : [redacted]
ACCESSION NO: [redacted]
OTHER ID NO : [redacted]
CONSULTANTS :
REMARKS :

PATIENT SEX : M
SAMPLE ID NO: [redacted]
ORDERING DR : [redacted]

COLLECTION TIME STAMP: 2/28/99 13:35
RECEIVED TIME STAMP : 3/04/99 14:19
REPORTING TIME STAMP : 3/08/99 14:53
REPORT STATUS : FINAL

Test	Result	Units	Reference Range
ARBOVIRUS AB PANEL,IFA (CSF)			
WESTERN EQUINE IgG	<1:4		
WESTERN EQUINE IgM	<1:4		
INTERPRETATION	ANTIBODY NOT DETECTED		
CALIF. (LACROSSE) IGG	<1:4		
CALIF. (LACROSSE) IgM	<1:4		
INTERPRETATION	ANTIBODY NOT DETECTED		
EASTERN EQUINE IgG	<1:4		
EASTERN EQUINE IgM	<1:4		
INTERPRETATION	ANTIBODY NOT DETECTED		
ST. LOUIS IgG	<1:4		
ST. LOUIS IgM	<1:4		
INTERPRETATION	ANTIBODY NOT DETECTED		

REFERENCE RANGE: IgG <1:4
IgM <1:4

NOTE: Specimens positive for arbovirus antibody are CDC reportable. Please contact your local public health agency.

Diagnosis of infections of the central nervous system can be accomplished by demonstrating the presence of intrathecally-produced specific antibody. However, interpreting results is complicated by low antibody levels found in CSF, passive transfer of antibody from blood, and contamination via bloody taps. The interpretation of CSF results must consider CSF-serum antibody ratios to the infectious agent.

THIS TEST PERFORMED AT:
[redacted]

CHART COPY 000052

PTS

[redacted]

SLI ACC. #
CLIENT #

NAME
PHYSICIAN
AGE: 26 years SEX: Male
PATIENT ID

SPECIMEN #

NOTES

DRAWN 02/28/99 13:35
RECEIVED 03/04/99 02:53
REPORTED 03/05/99 15:44 FINAL

TEST NAME	RESULTS	REFERENCE RANGES
HERPES SIMPLEX VIRUS DNA DETECTOR [PCR]		
Specimen Source	Cerebrospinal Fluid	
HSV 1 DNA	Not detected	Not detected
HSV 2 DNA	Not detected	Not detected

****
For the most analytically sensitive (down to less than 10 copies/100 ng DNA), specific and quantitative assay for herpes encephalitis, HSV DNA UltraQuant on CSF fluid (test code is recommended, if clinically indicated. Changes in CSF HSV viral load by HSV DNA UltraQuant are useful for the diagnosis and monitoring patient's response to antiviral therapy.
****

This test result or one or more of its components was developed and its performance characteristics determined by It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary.

REPORT COMPLETED PLEASE FILE
Tests Requested:
HERPES SIMPLEX VIRUS DNA DETECTOR

HERPES SIMPLEX VIRUS 1 or 2 DNA, PCR: These results are for research use only. Positive PCR results can persist beyond the ability to culture virus in primary or reactivated lesions, because PCR can detect both antibody-neutralized virus particles and latent cell-associated viral genomes.

000053

CHART COPY

02/28/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	02/28/99		
TIME:	0500	REF RANGE	UNITS
SODIUM	143	135-148	MEQ/L
POTASSIUM	3.8	3.5-5.3	MEQ/L
CHLORIDE	107	100-112	MEQ/L
CARBON DIOXIDE	28	21-31	MEQ/L
BUN	5L	6-20	MG/DL
GLUCOSE	98	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.7	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	8		
BUN/CREAT	7.1		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

000054

DR [redacted]

[redacted]

CONTINUED

02/28/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	02/28/99		
TIME:	0500	REF RANGE	UNITS
WBC	8.0	4.6-10.2	K/UL
RBC	4.45L	4.69-6.13	M/UL
HEMOGLOBIN	13.3L	14.1-18.1	G/DL
HEMATOCRIT	40.1L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	29.9	27.0-31.2	PG
MCHC	33.2	31.8-35.4	G/DL
PLATELET	316	142.0-424.0	K/UL
% GRANULOCYTES	71.0	37.0-80.0	%
% LYMPHOCYTES	13.0	10.0-50.0	%
% MONOCYTES	11.5	0-12	%
% EOSINOPHILS	3.4	0-7	%
% BASOPHILS	1.1	0-3	%
TOTAL LYMPHOCYTES	1.0	1.0-7.0	K/UL
TOTAL MONOCYTES	0.9H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.0	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	DILANTIN
	THER. RANGE : 10-20
UNITS:	MG/L
REF RANGE:	10-20
02/27/99 2307	13.7
02/28/99 0500	15.6

********** TORCH GROUP SEROLOGY **********

02/28/99
1335 CMV (FLUID)-IGG ABDY
REFERENCE RANGE:

<<RESULTS CONTINUED ON NEXT PAGE>>

000055

DR. [redacted]

[redacted]

02/28/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** TORCH GROUP SEROLOGY **********

CMV (FLUID)-IGG ABDY <<CONTINUED FROM PREVIOUS PAGE>>
(NO REFERENCE RANGE ESTABLISHED)
RESULTS: PEND
SPECIMEN TYPE: CEREBRAL SPINAL FLUID

02/28/99
1335 CMV/FLUID-IGM ABDY
REFERENCE RANGE: (NO REFERENCE RANGE ESTABLISHED)
RESULTS: PEND
SPECIMEN TYPE: CEREBRAL SPINAL FLUID

000056

DR. [redacted]

[redacted]

CONTINUED

02/28/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FUNGAL SEROLOGY **********

02/28/99
1335 CRYPTO ANTIGEN (TEST

REFERENCE RANGE: (NEGATIVE)
THE CRYPTOCOCCUS CSF ANTIGEN TEST FOR DETECTION OF CRYPTOCOCCAL CNS INFECTION IS CONSIDERED A SCREENING TEST. CULTURE OF CSF IS THE DEFINITIVE TEST FOR DETECTION OF CNS INFECTION WITH CRYPTOCOCCUS OR OTHER INFECTIOUS AGENTS.
THIS FOLLOW UP MAY BE INDICATED IN THE APPROPRIATE CLINICAL SETTING.

RESULTS: PEND
SPECIMEN TYPE: CEREBRAL SPINAL FLUID

DR. [redacted]

[redacted]

CONTINUED

02/28/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** SPINAL FLUID TESTS **********

02/28/99
1335 CSF CELL COUNT

NUCLEATED CELLS	1	[0-5]	/MM3
RBCS	H36	[0]	/MM3
COLOR	COLORLESS		
CHARACTER	CLEAR	[CLEAR]	

02/28/99
1335 CSF DIFFERENTIAL

POLYS	1	[0-6]	%
	CSF DIFFERENTIAL PERFORMED ON A CONCENTRATED SPECIMEN CYTOSPIN DIFFERENTIAL DONE ON LESS THAN 100 CELLS; RESULTS ARE NOT IN PERCENTAGES.		
LYMPHOCYTES	L14	[40-80]	%
MONONUCLEAR CELLS	L5	[15-45]	%

02/28/99
1335 CSF GLUCOSE H75 [40-70] MG/DL

02/28/99
1335 CSF TOTAL PROTEIN H55 [15-45] MG/DL

********** URINE CULTURES **********

02/26/99 URINE CULTURE
1208 ACC. NO.: [redacted] Transport Time: 0.5 hrs *** FINAL 02/28/99 ***
SPECIMEN DESCRIPTION: URINE - CATHETER CATHETER
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

000058

DR. [redacted]

[redacted]

CONTINUED

02/28/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

02/26/99 RESIN BLOOD CULTURE
1200 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM LEFT
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

02/26/99 RESIN BLOOD CULTURE
1200 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

********** FLUID CULTURES **********

02/28/99 GRAM STAIN SMEAR
1335 ACC. NO.: [redacted] Transport Time: 0.5 hrs *** FINAL 02/28/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID CEREBROSPINAL FLUID
SPECIAL REQUESTS: CULTURETTE STERILE CONTAINEROR SLIDE

SMR/CULT/TEST RESULT:
ORG #1 NO WBC'S (POLYS) SEEN
ORG #2 NO ORGANISMS OBSERVED

DR [redacted]

[redacted]

CONTINUED

02/28/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 CONC AFB SMEAR
1335 ACC. NO. [redacted] Transport Time: 0.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID CEREBROSPINAL FLUID
SPECIAL REQUESTS: FALCON TUBE CULTURETTESTER. CONTAINER OR SLID

SMR/CULT/TEST RESULT:
ORG #1 NO ACID FAST BACILLI SEEN ON DIRECT SMEAR

000060

DR. [redacted]

[redacted]

CONTINUED

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21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	02/28/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	106	75-110	MM HG
PCO2	33L	35-45	MM HG
PH	7.48H	7.35-7.45	
O2 SAT CALC	98	>95	%
BASE EXCESS (+)	1	0-2	MEQ/L
HCO3	25	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	30		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	PICK-UP		
COLLECT TIME	0415		

---FOOTNOTES---
SIPS SIMV + PRESSURE SUPPORT

000061

DR [redacted]

[redacted]

END OF REPORT

03/01/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/01/99		
TIME:	0350	REF RANGE	UNITS
SODIUM	140	135-148	MEQ/L
POTASSIUM	3.5	3.5-5.3	MEQ/L
CHLORIDE	105	100-112	MEQ/L
CARBON DIOXIDE	27	21-31	MEQ/L
BUN	8	6-20	MG/DL
GLUCOSE	94	70-115	MG/DL
CALCIUM	8.2L	8.5-10.5	MG/DL
CREATININE	0.7	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHORUS	3.3	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	18	0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL	0.5	0.0-1.0	MG/DL
ALK PHOS	65	39-117	U/L
PROTEIN, TOTAL	5.3L	6.5-8.0	GM/DL
ALBUMIN	3.2L	3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	8		
BUN/CREAT	11.4		
GLOBULIN	2.1		GM/DL
ALB/GLOB RATIO	1.5		

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/01/99		
TIME:	0350	REF RANGE	UNITS
MAGNESIUM	1.8	1.8-2.1	MG/DL

DR. [redacted]

[redacted]

CONTINUED

03/01/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/01/99		
TIME:	0350	REF RANGE	UNITS
WBC	10.1	4.6-10.2	K/UL
RBC	4.31L	4.69-6.13	M/UL
HEMOGLOBIN	13.2L	14.1-18.1	G/DL
HEMATOCRIT	38.3L	43.8-53.7	%
MCV	89	80.0-97.0	FL
MCH	30.5	27.0-31.2	PG
MCHC	34.4	31.8-35.4	G/DL
PLATELET	295	142.0-424.0	K/UL
% GRANULOCYTES	71.9	37.0-80.0	%
% LYMPHOCYTES	12.8	10.0-50.0	%
% MONOCYTES	12.8H	0-12	%
% EOSINOPHILS	1.6	0-7	%
% BASOPHILS	1.0	0-3	%
TOTAL GRANULOCYTES	7.2H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.3	1.0-7.0	K/UL
TOTAL MONOCYTES	1.3H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	12.6	11.6-14.8	%

********** DIFFERENTIAL AND RBC MORPHOLOGY **********

DATE:	03/01/99		
TIME:	0350	REF RANGE	UNITS
POLYMORPHONUCLEARS	69H	31-66	%
LYMPHOCYTES	16L	24-48	%
MONOCYTES	12H	0-6	%
EOSINOPHILS	3	0-3	%
RBC MORPHOLOGY	NORMAL	NORMAL	
WBC MORPHOLOGY	NORMAL		
PLATELET ESTIMATE	NORMAL	NORMAL	

DR. [redacted]

[redacted]

CONTINUED

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[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** NUCLEAR MEDICINE HORMONE PROFILES **********

02/28/99
2012 THYROID PR W/TSH

T-3 RESIN UPTAKE	0.84	
	NEW UNITS/REF RANGE: 0.66-1.27 UPTAKE UNITS	
TOTAL T-4	7.93	[4.5-11.5] UG/DL
FREE T4 INDEX	9.44	
	NEW REF RANGE: 6.33-12.4 UG/DL	
TSH	1.803	UIU/ML
REFERENCE RANGE	NORM: 0.4 - 4.2 UIU/ML	

********** THERAPEUTIC DRUG TESTS **********

TEST:	DILANTIN
	THER. RANGE : 10-20
UNITS:	MG/L
REF RANGE:	10-20
03/01/99	
1746	16.1

********** FREE DRUGS **********

TEST:	DILANTIN, TOTAL	DILANTIN, FREE
	THER. RANGE : 10-20	THER. RANGE : 1-2
UNITS:	MG/L	MG/L
REF RANGE:	10-20	1-2
03/01/99		
0350	14.8	1.62

********** FLOW CYTOMETRY **********

02/28/99
1930 LYMPHOCYTE QUANTITAT

ABSOLUTE LYMPH COUNT	822		/MM3
% CD3 (PAN T CELL)	.72	[0.62-0.81]	X 100
ABSOLUTE CD3	L592	[700-3300]	/MM3
% CD4 (T CELLS)	.36	[0.33-0.66]	X 100
ABSOLUTE CD4	L296	[500-2600]	/MM3
% CD8 (T CELLS)	.27	[0.18-0.37]	X 100
ABSOLUTE CD8	L238	[330-1000]	/MM3

<<RESULTS CONTINUED ON NEXT PAGE>>

DR. [redacted]

[redacted]

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21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLOW CYTOMETRY **********

LYMPHOCYTE QUANTITAT <<CONTINUED FROM PREVIOUS PAGE>>

% CD19 (B CELLS)	.17	[0.04-0.20]	X 100
ABSOLUTE CD19	140	[100-500]	/MM3
% NATURAL KILLER CEL	.13	[0.05-0.20]	X 100
ABS NATURAL KILLER	107	[100-500]	/MM3
T4:T8	1.24	[0.9-2.9]	

COMMENT Some of the monoclonal antibody combinations used in this test panel, while FDA approved for In Vitro diagnostic use individually, are labelled by the manufacturer as "For Research Only". Refer to the Reference Ranges established in our laboratory for comparison with the patient's values. As with other clinical laboratory procedures, results of lymphocyte immunophenotyping must be evaluated in context with the patient's overall clinical status.

03/01/99
0350 LYMPHOCYTE QUANTITAT

ABSOLUTE LYMPH COUNT	1094		/MM3
% CD3 (PAN T CELL)	.74	[0.62-0.81]	X 100
ABSOLUTE CD3	831	[700-3300]	/MM3
% CD4 (T CELLS)	.44	[0.33-0.66]	X 100
ABSOLUTE CD4	L481	[500-2600]	/MM3
% CD8 (T CELLS)	.27	[0.18-0.37]	X 100
ABSOLUTE CD8	L295	[330-1000]	/MM3
% CD19 (B CELLS)	.18	[0.04-0.20]	X 100
ABSOLUTE CD19	197	[100-500]	/MM3
% NATURAL KILLER CEL	.05	[0.05-0.20]	X 100
ABS NATURAL KILLER	L55	[100-500]	/MM3
T4:T8	1.63	[0.9-2.9]	

COMMENT Some of the monoclonal antibody combinations used in this test panel, while FDA approved for In Vitro diagnostic use individually, are labelled by the manufacturer as "For Research Only". Refer to the Reference Ranges established in our laboratory for comparison with the patient's values. As with other clinical laboratory procedures, results of lymphocyte

<<RESULTS CONTINUED ON NEXT PAGE>>

DR [redacted] [redacted]

CONTINUED

000065

03/01/99
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[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLOW CYTOMETRY **********

LYMPHOCYTE QUANTITAT <<CONTINUED FROM PREVIOUS PAGE>>
immunophenotyping must be evaluated in context with the patient's overall clinical status.

********** TORCH GROUP SEROLOGY **********

02/26/99
1200 HERPES SIMPLEX IGG
REFERENCE RANGE: (<1:8 NEGATIVE)
RESULTS: POSITIVE FIAX TITRE

********** VARICELLA ZOSTER VIRUS SEROLOGY **********

02/26/99
1200 VZV (IGG) ABDY
REFERENCE RANGE: <1:8 SERONEGATIVE
1:8 - 1:12 EQUIVOCAL
>1:12 SERPOSITIVE
TEST PERFORMED BY [redacted]
RESULTS: POSITIVE

DR. [redacted]

[redacted]

CONTINUED

000066

03/01/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FUNGAL SEROLOGY **********

02/28/99
1335 CRYPTO ANTIGEN (TEST

REFERENCE RANGE: (NEGATIVE)
THE CRYPTOCOCCUS CSF ANTIGEN TEST FOR DETECTION OF CRYPTOCOCCAL CNS INFECTION IS CONSIDERED A SCREENING TEST. CULTURE OF CSF IS THE DEFINITIVE TEST FOR DETECTION OF CNS INFECTION WITH CRYPTOCOCCUS OR OTHER INFECTIOUS AGENTS.
THIS FOLLOW UP MAY BE INDICATED IN THE APPROPRIATE CLINICAL SETTING.

RESULTS: NEGATIVE TITRE
SPECIMEN TYPE: CEREBRAL SPINAL FLUID

OR [redacted]

[redacted]

PT TYPE: U ADM: 02/25/99

CONTINUED

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03/01/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

02/26/99 RESIN BLOOD CULTURE
1200 ACC. NO.:[redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM LEFT
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

02/26/99 RESIN BLOOD CULTURE
1200 ACC. NO.:[redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

********** FLUID CULTURES **********

02/28/99 FLUID CULTURE
1335 ACC. NO.:[redacted] Transport Time: 0.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID CEREBROSPINAL FLUID
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

DR. [redacted]

[redacted]

CONTINUED

03/01/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 CONC AFB SMEAR
1335 ACC. NO.: [redacted] Transport Time: 0.5 hrs *** FINAL 03/01/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID CEREBROSPINAL FLUID
SPECIAL REQUESTS: FALCON TUBE CULTURETTESTER. CONTAINER OR SLID

SMR/CULT/TEST RESULT:
ORG #1 NO ACID FAST BACILLI SEEN ON DIRECT SMEAR

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN TB(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 1 DAY.

02/28/99 HERPES VIRAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VIRACULT OR STERILE CONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 1 DAY.

DR [redacted]

[redacted]

CONTINUED

03/01/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

DR. [redacted]

[redacted]

CONTINUED

03/01/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/01/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	106	75-110	MM HG
PCO2	35	35-45	MM HG
PH	7.46H	7.35-7.45	
O2 SAT CALC	98	>95	%
BASE EXCESS (+)	1	0-2	MEQ/L
HCO3	24	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	30		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	PICK-UP		
COLLECT TIME	0350		

---FOOTNOTES---
SIPS SIMV + PRESSURE SUPPORT

DR [redacted]

[redacted]

CONTINUED

03/01/99
21:35

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CANCELLED TESTS **********

03/01/99 0350 CANCELLED: DILANTIN (PHENYTOIN)
REASON: CANCELLED - DUPLICATE ORDER REQUEST

DR.

END OF REPORT

03/02/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/02/99		
TIME:	0330	REF RANGE	UNITS
SODIUM	141	135-148	MEQ/L
POTASSIUM	4.1	3.6-5.3	MEQ/L
CHLORIDE	107	100-112	MEQ/L
CARBON DIOXIDE	26	21-31	MEQ/L
BUN	9	6-20	MG/DL
GLUCOSE	116H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.7	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	8		
BUN/CREAT	12.9		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

DR. [redacted]

[redacted]

CONTINUED

03/02/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/02/99		
TIME:	0322	REF RANGE	UNITS
WBC	9.0	4.6-10.2	K/UL
RBC	4.23L	4.69-6.13	M/UL
HEMOGLOBIN	12.7L	14.1-18.1	G/DL
HEMATOCRIT	38.0L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	30.0	27.0-31.2	PG
MCHC	33.3	31.8-35.4	G/DL
PLATELET	272	142.0-424.0	K/UL
% GRANULOCYTES	73.5	37.0-80.0	%
% LYMPHOCYTES	11.5	10.0-50.0	%
% MONOCYTES	10.8	0-12	%
% EOSINOPHILS	3.1	0-7	%
% BASOPHILS	1.1	0-3	%
TOTAL GRANULOCYTES	6.6	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.0	1.0-7.0	K/UL
TOTAL MONOCYTES	1.0H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.0	11.6-14.8	%

DR [redacted]

[redacted]

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03/02/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE URINALYSIS **********

DATE:	03/02/99		
TIME:	1713	REF RANGE	UNITS
SPECIMEN TYPE	URINE - CATHETER		
COLOR	YELLOW	YEL	
APPEARANCE	CLEAR	CLEAR	
SPECIFIC GRAVITY	1.010	1.007-1.030	
LEUKOCYTES	NEGATIVE	NEG	
NITRITES	NEGATIVE	NEG	
PH	5.0		
HEMOGLOBIN	NEGATIVE	NEG	
PROTEIN	NEGATIVE	NEG	MG%
GLUCOSE	NEGATIVE	NEG	MG%
KETONES	NEGATIVE	NEG	MG%
UROBILINOGEN	1.0	0.2-1.0	MG%
BILIRUBIN	NEGATIVE	NEG	
WBC'S	3-5	0-5	/HPF
RBC'S	0-2	0-2	/HPF
EPITHELIAL CELLS	0-2	0-2	/HPF

********** THERAPEUTIC DRUG TESTS **********

TEST:	DILANTIN	
	THER. RANGE : 10-20	
UNITS:	MG/L	
REF RANGE:	10-20	
03/02/99		
0330	30.6*	
	PANIC VALUE CALLED TO/AT/BY:	
	[redacted]	
1658	24.0*	
	PANIC VALUE CALLED TO/AT/BY:	
	[redacted]	

DR [redacted]

[redacted]

CONTINUED

000075

03/02/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** HIV RESULTS **********

03/01/99
2100 HIV 1,2 NO HIV ANTIBODY DETECTED

********** SYPHILIS SEROLOGY **********

02/28/99
1335 VDRL-CSF
REFERENCE RANGE: (NON-REACTIVE)
RESULTS: NON-REACTIVE IU/ML

********** TORCH GROUP SEROLOGY **********

02/26/99
1200 CMV (IGG) ABDY
REFERENCE RANGE: NEGATIVE
RESULTS: NEGATIVE

02/28/99
1335 CMV (FLUID)-IGG ABDY
REFERENCE RANGE: (NO REFERENCE RANGE ESTABLISHED)
RESULTS: NEGATIVE FIAX TITRE
SPECIMEN TYPE: CEREBRAL SPINAL FLUID

02/28/99
1335 CMV/FLUID-IGM ABDY
REFERENCE RANGE: (NO REFERENCE RANGE ESTABLISHED)
RESULTS: NEGATIVE
SPECIMEN TYPE: CEREBRAL SPINAL FLUID

********** MISCELLANEOUS FLUID TESTS **********

02/28/99 CEREBRAL SPINAL FLUID
1335 ARBOVIRUS G&M AB PNL
EAST EQU ENC AB PNL PEND
CALIFNA ENC AB PNL PEND
ST LOUIS ENC VIRUS S PEND
WESTERN EQU ENC AB P PEND

<<RESULTS CONTINUED ON NEXT PAGE>>

OR. [redacted]

[redacted]

CONTINUED

03/02/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** MISCELLANEOUS FLUID TESTS **********

ARBOVIRUS G&M AB PNL <<CONTINUED FROM PREVIOUS PAGE>>
SPECIMEN TYPE: CEREBRAL SPINAL FLUID
REFERENCE LAB IDENTI SENT TO [redacted]

********** BLOOD CULTURES **********

02/26/99 RESIN BLOOD CULTURE
1200 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM LEFT
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

02/26/99 RESIN BLOOD CULTURE
1200 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

********** FLUID CULTURES **********

02/28/99 FLUID CULTURE
1335 ACC. NO.: [redacted] Transport Time: 0.8 hrs *** FINAL 03/02/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID CEREBROSPINAL FLUID
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

DR [redacted]

[redacted]

CONTINUED

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21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 CMV CULTURE
1335 ACC. NO.[redacted] Transport Time: 0.6 hrs *** FINAL 03/02/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: STER. CONT. OR VIRACULT REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NEGATIVE

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.:[redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN 18(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 2 DAYS.

02/28/99 HERPES VIRAL CULTURE
1335 ACC. NO.:[redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VIRACULT OR STERILE CONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 2 DAYS.

DR [redacted]

[redacted]

CONTINUED

03/02/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/02/99 GRAM STAIN SMEAR
1430 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** FINAL 03/02/99 ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM

SMR/CULT/TEST RESULT:

ORG #1	MANY WBCS (POLYS) (GREATER THAN 25/100X)
ORG #2	FEW SQUAMOUS EPITH CELLS (1-9/100X) -
ORG #3	MANY (GREATER THAN 10/1000X) GRAM POSITIVE COCCI IN PAIRS
ORG #4	FEW (1-4/1000X) GRAM POSITIVE COCCI IN CLUSTERS
ORG #5	GOOD QUALITY SPECIMEN. CULTURE PERFORMED.

DR [redacted]

[redacted]

CONTINUED

03/02/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/02/99		
TIME:	0439		
SPECIMEN TYPE	ARTERIAL		
PO2	79	75-110	MM HG
PCO2	37	35-45	MM HG
PH	7.46H	7.35-7.45	
O2 SAT CALC	96	>95	%
BASE EXCESS (+)	2	0-2	MEQ/L
HCO3	26	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	30		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE			
COLLECT TIME	0508		

---FOOTNOTES---
RRA RIGHT RADIAL
SIPS SIMV + PRESSURE SUPPORT

OR [redacted]

[redacted]

END OF REPORT

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
ACCESSION NO: [redacted]
OTHER ID NO : [redacted]
CONSULTANTS :
REMARKS :

PATIENT SEX : M
SAMPLE ID NO: [redacted]
ORDERING DR : [redacted]

COLLECTION TIME STAMP: 3/03/99 13:17
RECEIVED TIME STAMP : 3/04/99 14:22
REPORTING TIME STAMP : 3/05/99 8:09
REPORT STATUS : FINAL

Test	Result	Units	Reference Range	[redacted]
Caffeine, Serum	<2 *	UG/ML		

OVER THE COUNTER DRUGS
EXPECT: 3-6
NEONATAL APNEA
THER: 5-20
TOXIC: > 20

THIS TEST PERFORMED AT:
[redacted]

CHART COPY

000081

[redacted]

Legend: * = OUT OF RANGE

ORIGINAL PRINTED: 3/05/99 11:18

[redacted]

03/03/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	[-----03/03/99----]			
TIME:	0325	1317	REF RANGE	UNITS
SODIUM	141		135-148	MEQ/L
POTASSIUM	4.2		3.5-5.3	MEQ/L
CHLORIDE	105		100-112	MEQ/L
CARBON DIOXIDE	27		21-31	MEQ/L
BUN	11		6-20	MG/DL
GLUCOSE	143H		70-115	MG/DL
CALCIUM			8.5-10.5	MG/DL
CREATININE	0.8		0.5-1.2	MG/DL
URIC ACID			3.7-7.0	MG/DL
PHOSPHOROUS			2.7-4.5	MG/DL
CPK			24-195	U/L
LDH			118-242	U/L
AST (SGOT)		31	0-37	U/L
ALT (SGPT)		36	0-40	U/L
BILIRUBIN, TOTAL		0.4	0.0-1.0	MG/DL
BILIRUBIN, CONJ		0.2	0.0-0.3	MG/DL
ALK PHOS		74	39-117	U/L
PROTEIN, TOTAL			6.5-8.0	GM/DL
ALBUMIN		3.3L	3.9-4.8	GM/DL
GGT			7-50	U/L
CHOLESTEROL			50-200	MG/DL
ANION GAP	9			
BUN/CREAT	13.8			
GLOBULIN				GM/DL
ALB/GLOB RATIO				

DR. [redacted]

[redacted]

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03/03/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/03/99		
TIME:	0325	REF RANGE	UNITS
WBC	13.5H	4.6-10.2	K/UL
RBC	4.22L	4.69-6.13	M/UL
HEMOGLOBIN	12.6L	14.1-18.1	G/DL
HEMATOCRIT	38.6L	43.5-53.7	%
MCV	91	80.0-97.0	FL
MCH	29.9	27.0-31.2	PG
MCHC	32.8	31.8-36.4	G/DL
PLATELET	370	142.0-424.0	K/UL
% GRANULOCYTES	76.8	37.0-80.0	%
% LYMPHOCYTES	10.3	10.0-50.0	%
% MONOCYTES	9.7	0-12	%
% EOSINOPHILS	2.3	0-7	%
% BASOPHILS	0.9	0-3	%
TOTAL GRANULOCYTES	10.4H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.4	1.0-7.0	K/UL
TOTAL MONOCYTES	1.3H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	11.7	11.6-14.8	%

********** NUCLEAR MEDICINE HORMONE PROFILES **********

03/03/99
1317 TSH

TSH	0.141	UIU/ML
REFERENCE RANGE	NORM: 0.4 - 4.2 UIU/ML	

DR. [redacted]

[redacted]

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21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST:	ACETAMINOPHEN THER. RANGE : 10-20 TOXIC : > 20	DILANTIN THER. RANGE : 10-20
UNITS:	MG/L	MG/L
REF RANGE:	10-20	10-20
03/03/99		
0325		27.6* PANIC VALUE CALLED TO/AT/BY: [redacted]
1317	<1.0L	

========== THERAPEUTIC DRUG TESTS ==========

TEST:	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40	SALICYLATE
UNITS:	MG/L	MG/DL
REF RANGE:	10-40	2.8-20.0
03/03/99		
0325	6.2L	
1317		<2.0L

========== THERAPEUTIC DRUG TESTS ==========

TEST:	THEOPHYLLINE THER. RANGE : 10-20 TOXIC : > 20
UNITS:	MG/L
REF RANGE:	10-20
03/03/99	
1317	<0.8L

********** HEPATITIS STUDIES **********

03/02/99
1630 HEPATITIS B CORE TOT NEGATIVE

DR. [redacted]

[redacted]

CONTINUED

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03/03/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** HEPATITIS STUDIES **********

03/02/99
1630 HEPATITIS B SURF AG NEGATIVE

03/02/99
1630 HEPATITIS C ANTIBODY
REFERENCE RANGE: NEGATIVE
RESULT: NEGATIVE

********** URINE CULTURES **********

03/02/99 URINE CULTURE
1713 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: URINE - CATHETER CATHETER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

********** BLOOD CULTURES **********

02/26/99 BLOOD CULTURE
1200 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** FINAL 03/03/99 ***
SPECIMEN DESCRIPTION: BLOOD - ARM LEFT
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

DR [redacted]

[redacted]

CONTINUED

03/03/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

02/26/99 RESIN BLOOD CULTURE
1200 ACC. NO.[redacted] Transport Time: 0.3 hrs *** FINAL 03/03/99 ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

03/02/99 BLOOD CULTURE
2206 ACC. NO.:[redacted] Transport Time: 0.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT ARM RIGHT
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

03/02/99 BLOOD CULTURE
2206 ACC. NO.:[redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - CENTRAL LINE CENTRAL LINE
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

DR.[redacted]

[redacted]

CONTINUED

03/03/99
12:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN TB(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 3 DAYS.

02/28/99 HERPES VIRAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VIRACULT OR STERILE CONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 3 DAYS.

02/28/99 FUNGAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

DR. [redacted]

[redacted]

CONTINUED

03/03/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/02/99 RESPIRATORY CULTURE
1430 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM

SMR/CULT/TEST RESULT:
ORG #1

ORG #2 LIGHT GROWTH STAPHYLOCOCCUS AUREUS

	Org#2 MIC	INTR
AMP/SULBACTAM	<=4	SS
AMPICILLIN	>=16	RRR
CEFAZOLIN	<=8	SS
CIPROFLOXACIN	<=0.5	SS
CLINDAMYCIN	<=0.5	SS
ERYTHROMYCIN	<=0.5	SS
GENTAMICIN	<=2	SS
NITROFURANTOIN	<=32	SS
OFLOXACIN	<=1	SS
OXACILLIN	<=2	SS
PENICILLIN	>=16	RRR
RIFAMPIN	<=1	SS
TETRACYCLINE	<=1	SS
TRIMETH/SULFA	<=10	SS
VANCOMYCIN	<=0.5	SS

DR. [redacted]

[redacted]

CONTINUED

03/03/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

DATE:	(-----03/03/99-----)			
TIME:	0400	1316	REF RANGE	UNITS
SPECIMEN TYPE	ARTERIAL	ARTERIAL		
PO2	56L	80	75-110	MM HG
PCO2	45	47H	35-45	MM HG
PH	7.41	7.43	7.35-7.45	
O2 SAT CALC	90L	96	>95	%
BASE EXCESS (+)	3H	6H	0-2	MEQ/L
HCO3	28H	30H	24-27	MEQ/L
DEVICE	VENT	VENT		
MODE	SIPS	SIPS		
FIO2	30	50		%
RATE	10	10		BPM
TIDAL VOLUME	900	900		ML
PEEP	0	5		CM H2O
PRESSURE SUPPORT	10	10		CM H2O
TECH ID	[redacted]	PICK-UP		
SOURCE	RRA	RRA		
COLLECT TIME	0320	1600		

---FOOTNOTES---
RRA RIGHT RADIAL
SIPS SIMV + PRESSURE SUPPORT

OR [redacted]

[redacted]

END OF REPORT

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03/04/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

		REF RANGE	UNITS
DATE:	03/04/99		
TIME:	0439		
SODIUM	139	135-148	MEQ/L
POTASSIUM	5.1	3.5-5.3	MEQ/L
CHLORIDE	101	100-112	MEQ/L
CARBON DIOXIDE	38H	21-31	MEQ/L
BUN	12	6-20	MG/DL
GLUCOSE	178H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.6	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	0		
BUN/CREAT	20.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

DR [redacted]

[redacted]

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CONTINUED

03/04/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/04/99		
TIME:	0439	REF RANGE	UNITS
WBC	11.4H	4.6-10.2	K/UL
RBC	4.26L	4.69-6.13	M/UL
HEMOGLOBIN	11.8L	14.1-18.1	G/DL
HEMATOCRIT	38.1L	43.5-53.7	%
MCV	89	80.0-97.0	FL
MCH	27.8	27.0-31.2	PG
MCHC	31.1L	31.8-35.4	G/DL
PLATELET	377	142.0-424.0	K/UL
% GRANULOCYTES	77.7	37.0-80.0	%
% LYMPHOCYTES	9.4L	10.0-50.0	%
% MONOCYTES	9.9	0-12	%
% EOSINOPHILS	2.0	0-7	%
% BASOPHILS	1.0	0-3	%
TOTAL GRANULOCYTES	8.9H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.1	1.0-7.0	K/UL
TOTAL MONOCYTES	1.1H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	12.9	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST: DILANTIN
THER. RANGE : 10-20
UNITS: MG/L
REF RANGE: 10-20

03/04/99
0439 27.4*
PANIC VALUE CALLED TO/AT/BY:
[redacted]

DR. [redacted]

[redacted]

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03/04/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** REFERRED TESTS **********

TEST: HEAVY METALS
BLOOD

UNITS:
REF RANGE:

02/28/99
2012 [redacted]

********** HEPATITIS STUDIES **********

03/02/99
1630 HEPATITIS B SURF AB NEGATIVE

********** URINE CULTURES **********

03/02/99 URINE CULTURE
1713 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** FINAL 03/04/99 ***
SPECIMEN DESCRIPTION: URINE - CATHETER CATHETER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

********** BLOOD CULTURES **********

03/02/99 BLOOD CULTURE
2206 ACC. NO.: [redacted] Transport Time: 0.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT ARM RIGHT
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:

<<CONTINUED ON NEXT PAGE>>

---FOOTNOTES---

<< FOOTNOTE CONTINUED ON NEXT PAGE >>

DR. [redacted]

[redacted]

03/04/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

<< CONTINUED FROM PREVIOUS PAGE >>

[redacted] FOR RESULTS AND REFERENCE RANGE SEE PATIENTS CHART.
TEST PERFORMED BY [redacted]

DR. [redacted]

[redacted]

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CONTINUED

03/04/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES (CONTINUED) **********

ORG #1 NO GROWTH 2 DAYS

03/02/99 BLOOD CULTURE
2206 ACC. NO. [redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - CENTRAL LINE CENTRAL LINE
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO. [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN TB(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 4 DAYS.

02/28/99 HERPES VIRAL CULTURE
1335 ACC. NO.:[redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VIRACULT OR STERILE CONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 4 DAYS.

DR [redacted]

[redacted]

CONTINUED

03/04/99
21:27

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/02/99 RESPIRATORY CULTURE
1430 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** FINAL 03/04/99 ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM

SMR/CULT/TEST RESULT:

ORG #1	NO NORMAL FLORA
ORG #2	LIGHT GROWTH STAPHYLOCOCCUS AUREUS
ORG #3	RARE GROWTH YEAST ISOLATED NO FURTHER IDENT. UNLESS PHYSICIAN REQUESTED.

	Org#2 MIC	INTR
AMP/SULBACTAM	<=4	SS
AMPICILLIN	>=16	RRR
CEFAZOLIN	<=8	SS
CIPROFLOXACIN	<=0.5	SS
CLINDAMYCIN	<=0.5	SS
ERYTHROMYCIN	<=0.5	SS
GENTAMICIN	<=2	SS
NITROFURANTOIN	<=32	SS
OFLOXACIN	<=1	SS
OXACILLIN	<=2	SS
PENICILLIN	>=16	RRR
RIFAMPIN	<=1	SS
TETRACYCLINE	<=1	SS
TRIMETH/SULFA	<=10	SS
VANCOMYCIN	<=0.5	SS

DR. [redacted]

[redacted]

000095

CONTINUED

03/04/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/04/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	92	75-110	MM HG
PCO2	50H	35-45	MM HG
PH	7.41	7.35-7.45	
O2 SAT CALC	97	>95	%
BASE EXCESS (+)	6H	0-2	MEQ/L
HCO3	31H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	PICK-UP		
COLLECT TIME	0350		

---FOOTNOTES---
SIPS SIMV + PRESSURE SUPPORT

DR. [redacted]

[redacted]

000096

CONTINUED

03/04/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CANCELLED TESTS **********

03/03/99	0400	CANCELLED:	BLOOD CULTURE
		REASON:	NO SPECIMEN RECEIVED, [redacted] NOTIFIED/2155/75
03/04/99	0430	CANCELLED:	COMPLETE BLOOD COUNT
		REASON:	CANCELLED BY: [redacted]
			MWAV...30
03/04/99	0430	CANCELLED:	DILANTIN (PHENYTOIN)
		REASON:	CANCELLED BY: [redacted]
			MWAV...30
03/04/99	0430	CANCELLED:	BASIC METABOLIC PROF
		REASON:	CANCELLED BY: [redacted]
			MWAV...30

DP[redacted]

[redacted]

END OF REPORT

03/05/99
23:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/05/99		
TIME:	0353	REF RANGE	UNITS
SODIUM	139	136-148	MEQ/L
POTASSIUM	4.3	3.6-5.3	MEQ/L
CHLORIDE	102	100-112	MEQ/L
CARBON DIOXIDE	31	21-31	MEQ/L
BUN	15	6-20	MG/DL
GLUCOSE	1028	70-115	MG/DL
CALCIUM		8.6-10.5	MG/DL
CREATININE	0.6	0.6-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.6-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	6		
BUN/CREAT	25.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

OR [redacted]

[redacted]

CONTINUED

03/05/99
23:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/05/99		
TIME:	0358	REF RANGE	UNITS
WBC	9.3	4.6-10.2	K/UL
RBC	3.92H	4.69-6.13	M/UL
HEMOGLOBIN	11.5H	14.1-18.1	G/DL
HEMATOCRIT	35.7H	43.5-53.7	%
MCV	91	80.0-97.0	FL
MCH	29.4	27.0-31.2	PG
MCHC	32.3	31.8-35.4	G/UL
PLATELET	433H	142.0-424.0	K/UL
% GRANULOCYTES	75.3	37.0-80.0	%
% LYMPHOCYTES	11.2	10.0-50.0	%
% MONOCYTES	10.0	0-12	%
% EOSINOPHILS	2.8	0-7	%
% BASOPHILS	0.7	0-3	%
TOTAL GRANULOCYTES	7.0H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.0	1.0-7.0	K/UL
TOTAL MONOCYTES	0.9H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	12.4	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	CAFFEINE	CARBAMAZEPINE THER. RANGE : 4-10 TOXIC : > 12
UNITS:		MG/L
REF RANGE:		4-10
03/03/99 1317	< 2 UG/ML PER QUEST	

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

<< FOOTNOTE CONTINUED ON NEXT PAGE >>

DR. [redacted]

[redacted]

CONTINUED

08/05/99
23:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

<< CONTINUED FROM PREVIOUS PAGE >>

[redacted] FOR REFERENCE RANGE OR EXPLANATION OF RESULTS SEE PATIENTS CHART.
TEST PERFORMED @ [redacted]

DR. [redacted]

[redacted]

CONTINUED

03/05/99
20:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST:	CAFFEINE	CARBAMAZEPINE
		THER. RANGE : 4-10
		TOXIC : > 12
UNITS:		MG/L
REF RANGE:		4-10

<< CONTINUED FROM PREVIOUS PAGE >>

03/05/99 0958		5.9

********** THERAPEUTIC DRUG TESTS **********

TEST:	DILANTIN	PHENOBARBITAL
	THER. RANGE : 10-20	THER. RANGE :15-40
		TOXIC : > 40
UNITS:	MG/L	MG/L
REF RANGE:	10-20	10-40
03/05/99 0958	26.8*	5.2L

PANIC VALUE CALLED TO/AT/BY:
[redacted]

********** BLOOD CULTURES **********

03/02/99 BLOOD CULTURE
2206 ACC. NO.: [redacted] Transport Time: 0.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT ARM RIGHT
SPECIAL REQUESTS: BACTEC BOTTLES SA AND FA

SMR/CULT/TEST RESULT:
ORD #1 NO GROWTH 3 DAYS

DR. [redacted]

[redacted]

03/05/99
23:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/02/99 BLOOD CULTURE
2206 ACC. NO.[redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - CENTRAL LINE CENTRAL LINE
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.:[redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN FG(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 5 DAYS.

DR.[redacted]

[redacted]

CONTINUED

03/05/99
23:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/05/99		
TIME:	0600		
SPECIMEN TYPE	ARTERIAL		
PO2	104	75-110	MM HG
PCO2	45	35-45	MM HG
PH	7.45	7.35-7.45	
O2 SAT CALC	98	>95	%
BASE EXCESS (+)	6H	0-2	MEQ/L
HCO3	30H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	PICK-UP		
COLLECT TIME	0410		

---FOOTNOTES---
SIPS SIMV + PRESSURE SUPPORT

DR. [redacted]

[redacted]

END OF REPORT

000103

03/06/99
21:17

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/06/99		
TIME:	0350	REF RANGE	UNITS
SODIUM	138	135-148	MEQ/L
POTASSIUM	4.8	3.5-5.3	MEQ/L
CHLORIDE	99L	100-112	MEQ/L
CARBON DIOXIDE	30	21-31	MEQ/L
BUN	15	6-20	MG/DL
GLUCOSE	136H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.6	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	9		
BUN/CREAT	25.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

DR. [redacted]

[redacted]

CONTINUED

000104

03/06/99
21:17

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/06/99		
TIME:	0350	REF RANGE	UNITS
WBC	8.6	4.6-10.2	K/UL
RBC	3.86L	4.69-6.13	M/UL
HEMOGLOBIN	12.0L	14.1-18.1	G/DL
HEMATOCRIT	34.7L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	31.2	27.0-31.2	PG
MCHC	34.7	31.8-35.4	G/DL
PLATELET	333	142.0-424.0	K/UL
% GRANULOCYTES	82.0H	37.0-80.0	%
% LYMPHOCYTES	6.0L	10.0-50.0	%
% MONOCYTES	10.0	0-12	%
% EOSINOPHILS	1.3	0-7	%
% BASOPHILS	0.8	0-3	%
TOTAL GRANULOCYTES	7.1H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	0.5L	1.0-7.0	K/UL
TOTAL MONOCYTES	0.9H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	12.5	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	CARBAMAZEPINE THER. RANGE : 4-10 TOXIC : > 12	DILANTIN THER. RANGE : 10-20
UNITS:	MG/L	MG/L
REF RANGE:	4-10	10-20
03/06/99 0350	7.0	26.4* PANIC VALUE CALLED TO/AT/BY: [redacted]

DR. [redacted]

[redacted]

000105

CONTINUED

03/06/99
21:17

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

========== THERAPEUTIC DRUG TESTS ==========

TEST: PHENOBARBITAL
THER. RANGE :15-40
TOXIC : > 40
UNITS: MG/L
REF RANGE: 10-40

03/06/99
0350 4.0L

********** REFERRED TESTS **********

TEST: HERPES SIMPLEX PCR
UNITS:
REF RANGE:

02/28/99
1335 NOT DETECTED
[redacted]

---FOOTNOTES---
[redacted] FOR MORE INFORMATION ON THIS TEST SEE PATIENTS CHART.
TEST PERFORMED BY [redacted]

DR. [redacted]

[redacted]

CONTINUED

000106

03/06/99
21:17

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/06/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	67L	75-110	MM HG
PCO2	35	35-45	MM HG
PH	7.55H	7.35-7.45	
O2 SAT CALC	97	>95	%
BASE EXCESS (+)	7H	0-2	MEQ/L
HCO3	30H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	RRA		
COLLECT TIME	0500		

---FOOTNOTES---
RRA RIGHT RADIAL
SIPS SIMV + PRESSURE SUPPORT

000107

DR. [redacted]

[redacted]

END OF [redacted]

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
PATIENT SEX : M
ACCESSION NO: [redacted]
SAMPLE ID NO: [redacted]
OTHER ID NO : [redacted]
ORDERING DR : [redacted]
CONSULTANTS :
REMARKS : [redacted]

COLLECTION TIME STAMP: 3/07/99 24:00
RECEIVED TIME STAMP : 3/10/99 4:37
REPORTING TIME STAMP : 3/18/99 17:28
REPORT STATUS : FINAL

Test	Result	Units	Reference Range
CATECHOLAMINES, 24-HR URINE			
Total Volume	3400 ML	mL	
Epinephrine, 24 hr Urine	323 *	ug/24 hr	2-24
Norepinephrine, 24 hr Ur	138 *	ug/24 hr	15-100
Calculated Total (E+NE)	461 *	ug/24 hr	26-121
Dopamine, 24 hr Urine	54414 *	ug/24 hr	52-480
Creatinine, Urine	1.91	g/24 hr	0.63-2.50

000108

CHART COPY [redacted]

Legend: * = OUT OF RANGE

ORIGINAL PRINTED: 3/19/99 18:37

[redacted]

Send to. [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
PATIENT SEX : M
ACCESSION NO: [redacted]
SAMPLE ID NO: [redacted]
OTHER ID NO : [redacted]
ORDERING DR : [redacted]
CONSULTANTS :
REMARKS : [redacted]

COLLECTION TIME STAMP: 3/07/99 14:45
RECEIVED TIME STAMP : 3/09/99 7:42
REPORTING TIME STAMP : 3/15/99 18:02
REPORT STATUS : FINAL

Test	Result	Units	Reference Range
PLASMA CATECHOLAMINES,HPLC			
Epinephrine	SEE BELOW	pg/mL	

Results are below reportable range for this analyte, which is 40 pG/mL.

Norepinephrine	SEE BELOW	pg/mL	

TNP-INTERFERING SUBSTANCE PRESENT. UNABLE TO QUANTITATE. INVOICE WILL INCLUDE PROCESSING FEE ONLY.

Dopamine	16756	pg/mL	
Catecholamines, Total	SEE BELOW	pg/mL	

Unable to calculate due to interfering substance present in NOREPINEPHRINE.

Adult Reference Ranges for Plasma Catecholamines:

EPINEPHRINE:

Supine = Less than 50 pg/mL
Upright = Less than 95 pg/mL

NOREPINEPHRINE:

Supine = 112-658 pg/mL
Upright = 217-1109 pg/mL

DOPAMINE:

Supine = Less than 10 pg/mL
Upright = Less than 20 pg/mL

TOTAL CATECHOLAMINES:

Supine = 123-671 pg/mL
Upright = 242-1125 pg/mL

CHART COPY 000109

[redacted]

[redacted]

03/07/99
21:15

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE URINALYSIS **********

DATE:	03/06/99		
TIME:	2215	REF RANGE	UNITS
SPECIMEN TYPE	URMSCC		
COLOR	YELLOW	YEL	
APPEARANCE	CLEAR	CLEAR	
SPECIFIC GRAVITY	1.025	1.007-1.030	
LEUKOCYTES	NEGATIVE	NEG	
NITRITES	NEGATIVE	NEG	
PH	5.0		
HEMOGLOBIN	NEGATIVE	NEG	
PROTEIN	NEGATIVE	NEG	MG%
GLUCOSE	NEGATIVE	NEG	MG%
KETONES	NEGATIVE	NEG	MG%
UROBILINOGEN	0.2	0.2-1.0	MG%
BILIRUBIN	NEGATIVE	NEG	
WBC'S	0-2	0-5	/HPF
RBC'S	3-5	0-2	/HPF
EPITHELIAL CELLS	NONE	0-2	/HPF
OTHER OBSERVATIONS	AMORPHOUS DEBRIS		

********** THERAPEUTIC DRUG TESTS **********

TEST:	CARBAMAZEPINE THER. RANGE : 4-10 TOXIC : > 12	DILANTIN THER. RANGE : 10-20
UNITS:	MG/L	MG/L
REF RANGE:	4-10	10-20
03/07/99 0400	8.9	22.6* CALLED TO DAISY DA 0850

---FOOTNOTES---
URMSCC URINE - MID STREAM CLEAN CATCH

000110

DR. [redacted]

[redacted]

03/07/99
21:15

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

========== THERAPEUTIC DRUG TESTS ==========

TEST:	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40
UNITS:	MG/L
REF RANGE:	10-40
03/07/99 0400	3.9L

********** TOXICOLOGY STUDIES **********

TEST:	COMPREHENSIVE DRUG ANALYSIS - URINE	COMPREHENSIVE DRUG ANALYSIS - BLOOD
UNITS:		
REF RANGE:		
03/02/99 1425		SEE LZ
1425	SEE LZ	

********** SPECIAL CHEMISTRY MISCELLANEOUS **********

TEST:	CORTISOL	REFERENCE RANGE
UNITS:	MCG/DL	
REF RANGE:		
03/07/99 0400	8.6	AM 5-18 MCG/DL PM 2-13 MCG/DL

********** URINE CULTURES **********

03/06/99 URINE CULTURE
2215 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: URINE - MID STREAM CLEAN CATCH MIDSTREAM CLEANCATCH
SPECIAL REQUESTS: STERILE CONTAINER

SNR/CULT/TEST RESULT:

<<CONTINUED ON NEXT PAGE>>

---FOOTNOTES---

<< FOOTNOTE CONTINUED ON NEXT PAGE >>

OR [redacted]

[redacted]

03/07/99
21:15

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

<< CONTINUED FROM PREVIOUS PAGE >>

LZ PERFORMED BY [redacted]
SEE TEST COMPLETED.FOR RESULTS SEE THE PATIENTS CHART.

000112

OR [redacted]

[redacted]

CONTINUED

03/07/99
21:15

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** URINE CULTURES (CONTINUED) **********

ORG #1 NO GROWTH 1 DAY

********** BLOOD CULTURES **********

03/02/99 BLOOD CULTURE
2206 ACC. NO.: [redacted] Transport Time: 0.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT ARM RIGHT
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 4 DAYS

03/02/99 BLOOD CULTURE
2206 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - CENTRAL LINE CENTRAL LINE
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 4 DAYS

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN 1B(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 7 DAYS.

000113

DR. [redacted]

[redacted]

CONTINUED

03/07/99
21:15

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/06/99 GRAM STAIN SMEAR
2215 ACC. NO.: [redacted] Transport Time: 0.9 hrs *** FINAL 03/07/99 ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM
SPECIAL REQUESTS: CULTURETTE SINGLE CONTAINEROR SLIDE

SMR/CULT/TEST RESULT:
ORG #1 MANY RBCS (POLYS) (GREATER THAN 25/100X)
ORG #2 FEW SQUAMOUS EPITH CELLS (1-9/100X)
ORG #3 NO ORGANISMS OBSERVED
ORG #4 NO FUNGAL ELEMENTS SEEN

********** CANCELLED TESTS **********

03/07/99 1244 CANCELLED: CATECHOLAMINE, PLASM
REASON: CANCELLED - QUANTITY NOT SUFFICIENT
CALLED TO/AT/BY:
[redacted]

000114

DR. [redacted]

[redacted]

END OF REPORT

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
PATIENT SEX : M
ACCESSION NO: [redacted]
SAMPLE ID NO: [redacted]
OTHER ID NO : [redacted]
ORDERING DR : [redacted]
CONSULTANTS :
REMARKS :

COLLECTION TIME STAMP: 3/08/99 4:00
RECEIVED TIME STAMP : 3/09/99 6:30
REPORTING TIME STAMP : 3/10/99 6:21
REPORT STATUS : FINAL

[redacted]

Test	Result	Units	Reference Range
PENTOBARBITAL QUANTITATION	18.8	ug/mL	

RESULT VERIFIED BY REPEAT ANALYSIS.

THERAPEUTIC RANGE: 1-10 ug/mL
TOXIC RANGE: > 10 ug/mL

ANOXIC THERAPY: 25-40 ug/mL

THIS TEST PERFORMED AT:
[redacted]

CHART COPY 000115

[redacted]

 ORIGINAL PRINTED: 3/10/99 18:25

[redacted]

03/08/99
21:39

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/08/99		
TIME:	0250	REF RANGE	UNITS
SODIUM	143	136-148	MEQ/L
POTASSIUM	3.7	3.6-5.3	MEQ/L
CHLORIDE	103	100-112	MEQ/L
CARBON DIOXIDE	35H	21-31	MEQ/L
BUN	10	6-20	MG/DL
GLUCOSE	114	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.4L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	5		
BUN/CREAT	25.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/08/99		
TIME:	0250	REF RANGE	UNITS
LACTIC ACID	1.1	0.8-2.2	MMOL/L

DR. [redacted]

[redacted]

000116

03/08/99
21:39

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/08/99		
TIME:	0250	REF RANGE	UNITS
WBC	6.2	4.6-10.2	K/UL
RBC	3.92L	4.69-6.13	M/UL
HEMOGLOBIN	11.7L	14.1-18.1	G/DL
HEMATOCRIT	35.1L	43.8-53.7	%
MCV	90	80.0-97.0	FL
MCH	29.9	27.0-31.2	PG
MCHC	33.4	31.8-35.4	G/DL
PLATELET	283	142.0-424.0	K/UL
% GRANULOCYTES	76.1	37.0-80.0	%
% LYMPHOCYTES	11.2	10.0-50.0	%
% MONOCYTES	9.3	0-12	%
% EOSINOPHILS	2.8	0-7	%
% BASOPHILS	0.5	0-3	%
TOTAL GRANULOCYTES	4.7	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	0.7L	1.0-7.0	K/UL
TOTAL MONOCYTES	0.6	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.0	0.0-0.2	K/UL
RDW	12.7	11.6-14.8	%

********** NUCLEAR MEDICINE HORMONE PROFILES **********

03/07/99
1244 THYROID PR W/TSH

T-3 RESIN UPTAKE	0.94	
	NEW UNITS/REF RANGE: 0.66-1.27 UPTAKE UNITS	
TOTAL T-4	L3.30 [4.5-11.5]	UG/DL
FREE T4 INDEX	3.51	
	NEW REF RANGE: 6.33-12.4 UG/DL	
TSH	0.071	UIU/ML
REFERENCE RANGE	NORM: 0.4 - 4.2 UIU/ML	

DR. [redacted]

[redacted]

CONTINUED

03/08/99
21:39

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** REFERRED TESTS **********

TEST: VZV IGM ANTIBODY
UNITS:
REF RANGE:

02/26/99
1200 <20
REFERENCE RANGE:
LESS THAN 20
[redacted]

********** MISCELLANEOUS FLUID TESTS **********

02/28/99 CEREBRAL SPINAL FLUID
1335 ARBOVIRUS G&M AB PNL
EAST EQU ENC AB PNL (NO ANTIBODY DETECTED)
TEST PERFORMED BY [redacted]

[redacted] ENC AB PNL (NO ANTIBODY DETECTED)
TEST PERFORMED BY [redacted]

[redacted] ENC VIRUS S (NO ANTIBODY DETECTED)
[redacted]

[redacted] EQU ENC AB P (NO ANTIBODY DETECTED)
FOR MORE INFORMATION ON THIS TEST SEE PATIENTS CHART.
TEST PERFORMED BY [redacted]

SPECIMEN TYPE: CEREBRAL SPINAL FLUID
REFERENCE LAB IDENTI SENT TO [redacted]

********** URINE CULTURES **********

03/06/99 URINE CULTURE
2215 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** FINAL 03/08/99 ***
SPECIMEN DESCRIPTION: URINE - MID STREAM CLEAN CATCH MIDSTREAM CLEANCATCH
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:

<<CONTINUED ON NEXT PAGE>>

---FOOTNOTES---
[redacted] TEST PERFORMED @ [redacted]

000118

OR [redacted]

[redacted]

CONTINUED

03/08/99
21:39

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** URINE CULTURES (CONTINUED) **********
ORG #1 NO GROWTH 2 DAYS

********** BLOOD CULTURES **********

03/02/99 BLOOD CULTURE
2206 ACC. NO.: [redacted] Transport Time: 0.2 hrs *** FINAL 03/07/99 ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT ARM RIGHT
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

03/02/99 BLOOD CULTURE
2206 ACC. NO.: [redacted] Transport Time: 0.3 hrs *** FINAL 03/07/99 ***
SPECIMEN DESCRIPTION: BLOOD - CENTRAL LINE CENTRAL LINE
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

03/06/99 RESIN BLOOD CULTURE
2215 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - CENTRAL LINE CENTRAL LINE
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

DR [redacted]

[redacted]

CONTINUED

03/08/99
21:39

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/06/99 RESIN BLOOD CULTURE
2215 ACC. NO.: [redacted] Transport Time: 0.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A RIGHT WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VES(CULAR FLU IN TB(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 8 DAYS.

02/28/99 HERPES VIRAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** FINAL 03/08/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VIRACULT OR STERILE CONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 4 DAYS.

DR. [redacted]

[redacted]

CONTINUED

03/08/99
21:39

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO. [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 8 DAYS

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/06/99 RESPIRATORY CULTURE
2215 ACC. NO. [redacted] Transport Time: 4.9 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 RARE GROWTH NORMAL FLORA
ORG #2 RARE GROWTH STAPHYLOCOCCUS AUREUS
ORG #3 RARE GROWTH CANDIDA ALBICANS

OR [redacted]

[redacted]

CONTINUED

03/08/99
21:39

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/08/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	86	75-110	MM HG
PCO2	64*	35-45	MM HG
PH	7.32L	7.35-7.45	
O2 SAT CALC	96	>95	%
BASE EXCESS (+)	6H	0-2	MEQ/L
HCO3	32H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	8		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TEMPERATURE	98.6		DEG C
TECH ID	PICK-UP		
SOURCE	RRA		
COLLECT TIME	0345		
COMMENT	PATTI		
LACTIC ACID	1.5	0.5-2.2	MMOL/L

---FOOTNOTES---
RRA RIGHT RADIAL
SIPS SIMV + PRESSURE SUPPORT

DR. [redacted]

[redacted]

END

000122

03/09/99
21:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE: 03/09/99
TIME: 0340

		REF RANGE	UNITS
SODIUM		135-148	MEQ/L
POTASSIUM		3.5-5.3	MEQ/L
CHLORIDE		100-112	MEQ/L
CARBON DIOXIDE		21-31	MEQ/L
BUN		6-20	MG/DL
GLUCOSE		70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE		0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	49H	0-37	U/L
ALT (SGPT)	30	0-40	U/L
BILIRUBIN, TOTAL	0.2	0.0-1.0	MG/DL
BILIRUBIN, CONJ	0.1	0.0-0.3	MG/DL
ALK PHOS	68	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	2.5L	3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP			
BUN/CREAT			
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** NUCLEAR MEDICINE HORMONE PROFILES **********

03/09/99
0828 TSH

TSH	0.127	UIU/ML
REFERENCE RANGE	NORM: 0.4 - 4.2	UIU/ML

DR. [redacted]

[redacted]

CONTINUED

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03/09/99
21:23

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** NUCLEAR MEDICINE HORMONE PROFILES **********

03/09/99
0900 TSH

TSH	0.827	UIU/ML
REFERENCE RANGE	NORM: 0.4 - 4.2 UIU/ML	

03/09/99
1000 TSH

TSH	0.547	UIU/ML
REFERENCE RANGE	NORM: 0.4 - 4.2 UIU/ML	

********** FREE DRUGS **********

TEST:	DILANTIN, TOTAL THER. RANGE : 10-20	DILANTIN, FREE THER. RANGE : 1-2
UNITS:	MG/L	MG/L
REF RANGE:	10-20	1-2
03/09/99 0340	16.0	3.49*

PANIC VALUE CALLED TO/AT/BY:
[redacted]

********** BLOOD CULTURES **********

03/06/99 RESIN BLOOD CULTURE
2215 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - CENTRAL LINE CENTRAL LINE
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

DR. [redacted]

[redacted]

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000124

03/09/99
21:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/06/99 RESIN BLOOD CULTURE
2215 ACC. NO.:[redacted] Transport Time: 0.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A RIGHT WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

********** FLUID CULTURES **********

02/29/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.:[redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN TB(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 9 DAYS.

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/06/99 RESPIRATORY CULTURE
2215 ACC. NO.:[redacted] Transport Time: 4.9 hrs *** FINAL 03/09/99 ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 RARE GROWTH NORMAL FLORA
ORG #2 RARE GROWTH STAPHYLOCOCCUS AUREUS
ORG #3 RARE GROWTH CANDIDA ALBICANS

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[redacted]

03/09/99
21:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES (CONTINUED) **********

	Org#2 MIC	INTR
AMP/SULBACTAM	<=4	SS
AMPICILLIN	>=16	RRR
CEFAZOLIN	<=8	SS
CIPROFLOXACIN	<=0.5	SS
CLINDAMYCIN	<=0.5	SS
ERYTHROMYCIN	<=0.5	SS
GENTAMICIN	<=2	SS
NITROFURANTOIN	<=32	SS
OFLOXACIN	<=1	SS
OXACILLIN	<=2	SS
PENICILLIN	>=16	RRR
RIFAMPIN	<=1	SS
TETRACYCLINE	<=1	SS
TRIMETH/SULFA	<=10	SS
VANCOMYCIN	<=0.5	SS

DR [redacted]

[redacted]

CONTINUED

03/09/99
21:23

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/09/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	60L	75-110	MM HG
PCO2	36	35-45	MM HG
PH	7.53H	7.35-7.45	
O2 SAT CALC	93L	>95	%
BASE EXCESS (+)	7H	0-2	MEQ/L
HCO3	30H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	12		BPM
TIDAL VOLUME	950		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TEMPERATURE	98.6		DEG C
TECH ID	[redacted]		
SOURCE	PICK-UP		
COLLECT TIME	0330		

---FOOTNOTES---
SIPS SIMV + PRESSURE SUPPORT

DR [redacted]

[redacted]

END OF REPORT

000127

[redacted]
03/10/99 02:19 [redacted]

LAB RESULTS :PRINT: PAGE 004
[redacted] 03/06 00:01 TO 03/10 02:19

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CORTISOL SPCM [redacted] 04:00
066.00794 [redacted] 249.01
CORTISOL..... 8.6 MCG/DL
REF RANGE..... AM 5-18 MCG/DL

PM 2-13 MCG/DL

==========

THYR PROF W/TSH SPCM [redacted] 12:44
066.01641 [redacted] 262.01
*T3 RESIN UPTAKE.. 0.94 % (25-37)

NEW UNITS/REF RANGE: 0.66-1.27 UPTAKE UNITS
*T4 TOTAL..... 3.30 UG/DL (4.5-11.5)
T7..... 3.51

-*-

03/10/99
21:58

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/10/99		
TIME:	0245	REF RANGE	UNITS
SODIUM	143	136-148	MEQ/L
POTASSIUM	4.1	3.6-5.3	MEQ/L
CHLORIDE	105	100-112	MEQ/L
CARBON DIOXIDE	36H	21-31	MEQ/L
BUN	11	4-20	MG/DL
GLUCOSE	147H	70-110	MG/DL
CALCIUM		8.6-10.5	MG/DL
CREATININE	0.4L	0.6-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	223H	0-37	U/L
ALT (SGPT)	135H	0-40	U/L
BILIRUBIN, TOTAL	0.2	0.0-1.0	MG/DL
BILIRUBIN, CONJ	0.1	0.0-0.3	MG/DL
ALK PHOS	83	39-117	U/L
PROTEIN, TOTAL		6.6-8.0	GM/DL
ALBUMIN	2.7L	3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	2		
BUN/CREAT	27.5		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/10/99		
TIME:	0245	REF RANGE	UNITS
LIPASE	92	40-240	U/L
	LIPN		

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

CONTINUED

03/10/99
21:58

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/10/99		
TIME:	0245	REF RANGE	UNITS
WBC	7.9	4.6-10.2	K/UL
RBC	3.62L	4.69-6.13	M/UL
HEMOGLOBIN	11.1L	14.1-18.1	G/DL
HEMATOCRIT	32.4L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	30.8	27.0-31.2	PG
MCHC	34.4	31.8-35.4	G/DL
PLATELET	377	142.0-424.0	K/UL
% GRANULOCYTES	82.1H	37.0-80.0	%
% LYMPHOCYTES	8.4L	10.0-50.0	%
% MONOCYTES	5.8	0-12	%
% EOSINOPHILS	2.5	0-7	%
% BASOPHILS	1.2	0-3	%
TOTAL GRANULOCYTES	6.5	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	0.7L	1.0-7.0	K/UL
TOTAL MONOCYTES	0.5	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.0	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	CARBAMAZEPINE THER. RANGE : 4-10 TOXIC : > 12	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40
UNITS:	MG/L	MG/L
REF RANGE:	4-10	10-40
03/10/99 0245	6.9	4.4L

DR. [redacted]

[redacted]

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000130

03/10/99
21:59

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

========== THERAPEUTIC DRUG TESTS ==========

TEST:	VALPROIC ACID THER. RANGE : 50-100
UNITS:	MG/L
REF RANGE:	50-100
03/10/99 0245	19.9L

********** BLOOD CULTURES **********

03/06/99 RESIN BLOOD CULTURE
2215 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - CENTRAL LINE CENTRAL LINE
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 4 DAYS

03/06/99 RESIN BLOOD CULTURE
2215 ACC. NO.: [redacted] Transport Time: 0.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A RIGHT WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 4 DAYS

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN 1D(.5ML)SYRINGE, STAT TRANSPORT

SMR/CULT/TEST RESULT:

<<CONTINUED ON NEXT PAGE>>

DR. [redacted]

[redacted]

CONTINUED

000131

03/10/99
21:58

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES (CONTINUED) **********
ORG #1 NO VIRUS ISOLATED AFTER 10 DAYS.

02/28/99 FUNGAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 10 DAYS

DR. [redacted]

[redacted]

CONTINUED

000132

03/10/99
21:58

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/10/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	99	75-110	MM HG
PCO2	41	35-45	MM HG
PH	7.47H	7.35-7.45	
O2 SAT CALC	97	>95	%
BASE EXCESS (+)	5H	0-2	MEQ/L
HCO3	29H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	55		%
RATE	12		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	LEFT BRACH		
COLLECT TIME	0710		

---FOOTNOTES---
SIPS SIMV + PRESSURE SUPPORT

DR [redacted]

[redacted]

CONTINUED

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03/10/99
21:58

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CANCELLED TESTS **********

03/10/99 0400 CANCELLED: BLOOD GAS
REASON: CANCELLED BY: [redacted]
MFA1...ARTRIL

DR. [redacted]

[redacted]

END OF REPORT

LABORATORY REPORT

[redacted]

[redacted]	[redacted]	[redacted]	AGE	SEX	[redacted]

REQUISITION NO.	ACCESSION NO.	LAB REF. #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
[redacted]			[illegible]	[illegible]	[illegible]	[illegible]

REMARKS

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

NAME OF BIRTHR [redacted]
HEAVY METALS EVALUATION [illegible]

ARSENIC (B)	<1.0		MCG/D	<3.0

URINE IS USUALLY THE BEST SPECIMEN FOR THE ANALYSIS OF ARSENIC IN BODY FLUIDS. BLOOD LEVELS TEND TO BE LOW EVEN WHEN URINE CONCENTRATIONS ARE HIGH. A DIAGNOSIS MAY BE MISSED IF ONLY BLOOD IS SENT FOR ANALYSIS WHEN ARSENIC POISONING IS SUSPECTED. WHEN CHRONIC EXPOSURE IS IN QUESTION IT IS POSSIBLE TO ANALYZE HAIR AND OR NAIL CLIPPINGS. A MINIMUM OF 100 MG HAIR IS REQUIRED FOR ANALYSIS.

LEAD (B)	<3		MCG/DL	

DUE TO THE POSSIBILITY OF LEAD CONTAMINATION OF THE SKIN, IT IS RECOMMENDED THAT ANY ELEVATED LEAD LEVEL COLLECTED BY SKIN PUNCTURE BE CONFIRMED BY A [illegible] SAMPLE COLLECTED BY VENIPUNCTURE.

REFERENCE RANGES

CHILDREN (LESS THAN 6 YEARS OF AGE)

CDC CLASS	BLOOD LEAD LEVEL
I	LESS THAN OR EQUAL TO 9
IIA	10-14
IIB	15-19
III	20-44
IV	45-69
V	[illegible]

[illegible]

ADULTS AND CHILDREN [illegible]
LESS THAN [illegible] MCG/DL

COLLECTION SOURCE	[redacted]		
MERCURY (B)	<0.5		

CHART COPY

000135

[redacted]

LABORATORY REPORT

Best Quality FDA

[redacted]

PATIENT NAME	PATIENT ID	ROOM NO.	AGE	SEX	PHYSICIAN

PAGE	REQUISITION NO.	ACCESSION NO.	LAB REF. #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME

REMARKS

REPORT STATUS	TEST	RESULT		UNITS	REFERENCE RANGE	SITE CODE
		IN RANGE	OUT OF RANGE			

000136

[redacted]

LABORATORY REPORT

[redacted]

ENT NAME	PATIENT ID	ROOM NO.	AGE	SEX	PHYSICIAN

E	REQUISITION NO.	ACCESSION NO.	LAB REF #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME

EMARKS

EPORT STATUS	TEST	RESULT		UNITS	REFERENCE RANGE	SITE CODE
		IN RANGE	OUT OF RANGE			

CHART COPY

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[redacted]

LABORATORY REPORT

[redacted]

PATIENT NAME	PATIENT ID	ROOM NO.	AGE	SEX	PHYSICIAN

PAGE	REQUISITION NO	ACCESSION NO	LAB REF. #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME

REMARKS

REPORT STATUS	TEST	RESULT		UNITS	REFERENCE RANGE	SITE CODE
		IN RANGE	OUT OF RANGE			

CHART COPY

000138

[redacted]

03/11/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/11/99		
TIME:	0325	REF RANGE	UNITS
SODIUM	143	135-148	MEQ/L
POTASSIUM	4.6	3.5-5.3	MEQ/L
CHLORIDE	106	100-112	MEQ/L
CARBON DIOXIDE	36H	21-31	MEQ/L
BUN	13	6-20	MG/DL
GLUCOSE	101	70-115	MG/DL
CALCIUM	8.0L	8.5-10.5	MG/DL
CREATININE	0.6	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	326H	0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL	0.3	0.0-1.0	MG/DL
ALK PHOS	99	39-117	U/L
PROTEIN, TOTAL	5.0L	6.5-8.0	GM/DL
ALBUMIN	2.5L	3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	1		
BUN/CREAT	21.7		
GLOBULIN	2.5		GM/DL
ALB/GLOB RATIO	1.0		

DR. [redacted]

[redacted]

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21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

		REF RANGE	UNITS
DATE:	03/11/99		
TIME:	0325		
WBC	7.1	4.6-10.2	K/UL
RBC	3.61L	4.69-6.13	M/UL
HEMOGLOBIN	11.1L	14.1-18.1	G/DL
HEMATOCRIT	32.5L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	30.8	27.0-31.2	PG
MCHC	34.2	31.8-35.4	G/DL
PLATELET	359	142.0-424.0	K/UL
% GRANULOCYTES	79.8	37.0-80.0	%
% LYMPHOCYTES	10.3	10.0-50.0	%
% MONOCYTES	5.3	0-12	%
% EOSINOPHILS	3.3	0-7	%
% BASOPHILS	1.3	0-3	%
TOTAL GRANULOCYTES	5.7	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	0.7L	1.0-7.0	K/UL
TOTAL MONOCYTES	0.4	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.3	11.6-14.8	%

********** ROUTINE COAGULATION **********

			UNITS
DAY:	15		
DATE:	03/11/99		
TIME:	0325		
PROTIME	13.9H		SEC
	PTNNR		
INTL NORMALIZED RATIO	1.2		
	INR1		
	INR2		
	INR3		

---FOOTNOTES---

<< FOOTNOTE CONTINUED ON NEXT PAGE >>

000140

DR [redacted]

[redacted]

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03/11/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

<< CONTINUED FROM PREVIOUS PAGE >>

INR1 THE INR RESULT SHOULD BE UTILIZED
INR2 ONLY FOR PATIENTS ON ANTICOAGULANT
INR3 THERAPY.
PTNNR NEW NORMAL RANGE = 11.2-13.0

OR [redacted]

[redacted]

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03/11/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** NUCLEAR MEDICINE HORMONE PROFILES **********

03/10/99
1930 THYROID PR W/TSH

T-3 RESIN UPTAKE	1.07	
	NEW UNITS/REF RANGE: 0.66-1.27 UPTAKE UNITS	
TOTAL T-4	L3.74	[4.5-11.5] UG/DL
FREE T4 INDEX	3.50	
	NEW REF RANGE: 6.33-12.4 UG/DL	
TSH	0.134	UIU/mL
REFERENCE RANGE	NORM: 0.4 - 4.2 UIU/ML	

********** THERAPEUTIC DRUG TESTS **********

TEST: PENTOBARBITAL
UNITS:
REF RANGE: 1.0-10

03/08/99
0250 18.8 UG/ML
RESULTS VERIFIED BY REPEAT ANALYSIS.

[redacted]

********** BLOOD CULTURES **********

03/06/99 RESIN BLOOD CULTURE
2215 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** FINAL 03/11/99 ***
SPECIMEN DESCRIPTION: BLOOD - CENTRAL LINE CENTRAL LINE
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

---FOOTNOTES---
[redacted] FOR REFERENCE RANGE OR EXPLANATION OF RESULTS SEE PATIENTS CHART.
TEST PERFORMED @[redacted]

000142

DR. [redacted]

[redacted]

CONTINUED

03/11/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/06/99 RESIN BLOOD CULTURE
2215 ACC. NO.: [redacted] Transport Time: 0.5 hrs *** FINAL 03/11/99 ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: BACTEC BOTTLES 16A AND 17A RIGHT WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

********** CATHETER TIP CULTURES **********

03/10/99 QUANT CATH TIP CULT
0159 ACC. NO.: [redacted] Transport Time: UNKNOWN *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CATH TIP OTHER
SPECIAL REQUESTS: TLC CATH TIP

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN TB(.5ML)SYRINGE.*STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 11 DAYS.

DR. [redacted]

[redacted]

CONTINUED

03/11/99
21:27

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 11 DAYS

********** CANCELLED TESTS **********

03/11/99 2016 CANCELLED: BLOOD GAS
REASON: CANCELLED BY: [redacted]
AGD...ARTRIL

000144

DR. [redacted]

[redacted]

END OF REPORT

03/12/99
21:31

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/12/99		
TIME:	0350	REF RANGE	UNITS
SODIUM	142	136-148	MEQ/L
POTASSIUM	5.1	3.6-5.3	MEQ/L
CHLORIDE	104	100-112	MEQ/L
CARBON DIOXIDE	34H	21-31	MEQ/L
BUN	17	6-20	MG/DL
GLUCOSE	160H	70-105	MG/DL
CALCIUM	8.2L	8.6-10.5	MG/DL
CREATININE	0.6	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHORUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	660H	0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL	0.4	0.0-1.0	MG/DL
ALK PHOS	197H	39-117	U/L
PROTEIN, TOTAL	5.2L	6.8-8.0	GM/DL
ALBUMIN	2.7L	3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	4		
BUN/CREAT	28.3		
GLOBULIN	2.5		GM/DL
ALB/GLOB RATIO	1.1		

000145

DR. [redacted]

[redacted]

03/12/99
21:31

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/12/99		
TIME:	0360	REF RANGE	UNITS
WBC	6.3	4.6-10.2	K/UL
RBC	3.59[illegible]	4.57-6.13	M/UL
HEMOGLOBIN	11.3[illegible]	14.1-18.1	G/DL
HEMATOCRIT	35.5[illegible]	43.6-53.7	%
MCV	91	80.0-97.0	FL
MCH	30.4	27.0-3[illegible]2	PG
MCHC	33.3	31.8-35.4	G/DL
PLATELET	352	142.0-424.0	K/UL
% GRANULOCYTES	77.3	37.0-80.0	%
% LYMPHOCYTES	12.0	10.0-50.0	%
% MONOCYTES	6.8	0-12	%
% EOSINOPHILS	3.0	0-7	%
% BASOPHILS	1.8	0-3	%
TOTAL GRANULOCYTES	4.8	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	0.8[illegible]	1.0-7.0	K/UL
TOTAL MONOCYTES	0.4	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.3	11.6-14.8	%

********** ROUTINE COAGULATION **********

DAY:	16	
DATE:	03/12/99	
TIME:	0360	UNITS
PROTIME	13.7H	SEC
	PTNOR	
INTL NORMALIZED RATIO	1.2	
	(NR1	
	(NR2	
	(NR3	

---FOOTNOTES---
INR1 THE INR RESULT SHOULD BE UTILIZED
INR2 ONLY FOR PATIENTS ON ANTICOAGULANT
INR3 THERAPY.
PTNOR NEW NORMAL RANGE = 11.2-13.0

000146

DR. [redacted]

[redacted]

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03/12/99
21:31

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE URINALYSIS **********

DATE:	03/12/99		
TIME:	1616	REF RANGE	UNITS
SPECIMEN TYPE	URINE - CATHETER		
COLOR	YELLOW	YEL	
APPEARANCE	CLEAR	CLEAR	
SPECIFIC GRAVITY	> OR EQ 1.030	1.007-1.030	
LEUKOCYTES	NEGATIVE	NEG	
NITRITES	POSITIVE*	NEG*	
PH	5.0		
HEMOGLOBIN	SMALL*	NEG	
PROTEIN	30*	NEG	MG%
GLUCOSE	NEGATIVE	NEG	MG%
KETONES	TRACE*	NEG	MG%
UROBILINOGEN	2.0H	0.2-1.0	MG%
BILIRUBIN	SMALL*	NEG	
WBC'S	0-2	0-5	/HPF
RBC'S	3-5	0-2	/HPF
EPITHELIAL CELLS	3-5	0-2	/HPF
OTHER OBSERVATIONS	AMORPHOUS DEBRIS MUCUS PRESENT		

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40
UNITS:	MG/L
REF RANGE:	10-40

03/12/99
0350 6.8H

000147

DR [redacted]

[redacted]

03/12/99
21:31

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CATHETER TIP CULTURES **********

03/10/99 QUANT CATH TIP CULT
0159 ACC. NO.: [redacted] Transport Time: UNKNOWN *** FINAL 03/12/99 ***
SPECIMEN DESCRIPTION: CATH TIP OTHER
SPECIAL REQUESTS: TLC CATH TIP

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN 18(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 12 DAYS.

000148

DR. [redacted]

[redacted]

03/12/99
21:31

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/12/99		
TIME:	0513		
SPECIMEN TYPE	ARTERIAL		
PO2	111H	75-110	MM HG
PCO2	50H	35-45	MM HG
PH	7.40	7.35-7.45	
O2 SAT CALC	98	>95	%
BASE EXCESS (+)	6H	0-2	MEQ/L
HCO3	31H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	60		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	8		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	LRA		
COLLECT TIME	0505		

---FOOTNOTES---
LRA LEFT RADIAL
SIPS SIMV + PRESSURE SUPPORT

000149

DR [redacted]

[redacted]

END

03/13/99
21:12

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/13/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	147	135-148	MEQ/L
POTASSIUM	4.3	3.5-5.3	MEQ/L
CHLORIDE	109	100-112	MEQ/L
CARBON DIOXIDE	29	21-31	MEQ/L
BUN	25H	6-20	MG/DL
GLUCOSE	155H	70-115	MG/DL
CALCIUM	8.4L	8.5-10.5	MG/DL
CREATININE	0.7	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	2.7	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	939H	0-37	U/L
ALT (SGPT)	850H	0-40	U/L
BILIRUBIN, TOTAL	0.7	0.0-1.0	MG/DL
BILIRUBIN, CONJ	0.4H	0.0-0.3	MG/DL
ALK PHOS	294H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	3.1L	3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	9		
BUN/CREAT	35.7		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/13/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	167H	28-100	U/L
LIPASE	400H	40-240	U/L
	RDIL		
MAGNESIUM	2.2H	1.3-2.1	MG/DL

---FOOTNOTES---
RDIL REPEATED ON DILUTION

000150

DR. [redacted]

[redacted]

03/13/99
21:12

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/13/99		
TIME:	0400	REF RANGE	UNITS
TRIGLYCERIDE	197	30-200	MG/DL

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/13/99		
TIME:	0400	REF RANGE	UNITS
WBC	9.3	4.6-10.2	K/UL
RBC	4.36L	4.69-6.13	M/UL
HEMOGLOBIN	13.2L	14.1-18.1	G/DL
HEMATOCRIT	39.5L	43.5-53.7	%
MCV	91	80.0-97.0	FL
MCH	30.3	27.0-31.2	PG
MCHC	33.4	31.8-35.4	G/DL
PLATELET	356	142.0-424.0	K/UL
% GRANULOCYTES	78.7	37.0-80.0	%
% LYMPHOCYTES	11.4	10.0-50.0	%
% MONOCYTES	8.2	0-12	%
% EOSINOPHILS	0.5	0-7	%
% BASOPHILS	1.2	0-3	%
TOTAL GRANULOCYTES	7.3H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.1	1.0-7.0	K/UL
TOTAL MONOCYTES	0.8H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.7	11.6-14.8	%

000151

DR. [redacted]

[redacted]

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03/13/99
21:12

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NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL
	THER. RANGE :15-40
	TOXIC : > 40
UNITS:	MG/L
REF RANGE:	10-40
03/13/99 0400	12.0

********** URINE CULTURES **********

03/12/99 URINE CULTURE
1615 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: URINE - CATHETER
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN TB(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 13 DAYS.

000152

DR. [redacted]

[redacted]

END OF REPORT

03/14/99
21:25

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	[-----03/14/99-----]			
TIME:	0400	0910	REF RANGE	UNITS
SODIUM	143	147	135-148	MEQ/L
POTASSIUM	3.4L	3.5	3.5-5.3	MEQ/L
CHLORIDE	106	109	100-112	MEQ/L
CARBON DIOXIDE	26	30	21-31	MEQ/L
BUN	22H	21H	6-20	MG/DL
GLUCOSE	731*	344H	70-115	MG/DL
CALCIUM	8.2L		8.5-10.5	MG/DL
CREATININE	0.6	0.4L	0.5-1.2	MG/DL
URIC ACID			3.7-7.0	MG/DL
PHOSPHOROUS	4.3		2.7-4.5	MG/DL
CPK			24-195	U/L
LDH			118-242	U/L
AST (SGOT)	675H		0-37	U/L
ALT (SGPT)	916H		0-40	U/L
BILIRUBIN, TOTAL	1.1H		0.0-1.0	MG/DL
BILIRUBIN, CONJ	0.7H		0.0-0.3	MG/DL
ALK PHOS	257H		39-117	U/L
PROTEIN, TOTAL			6.5-8.0	GM/DL
ALBUMIN	3.0L		3.9-4.8	GM/DL
GGT			7-50	U/L
CHOLESTEROL			50-200	MG/DL
ANION GAP	11	8		
BUN/CREAT	36.7	52.5		
GLOBULIN				GM/DL
ALB/GLOB RATIO				

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/14/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	160H	28-100	U/L
LIPASE	276H	40-240	U/L
	LIPN		
MAGNESIUM	2.1	1.3-2.1	MG/DL

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

000153

DR. [redacted]

[redacted]

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03/14/99
21:25

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/14/99		
TIME:	0400	REF RANGE	UNITS
TRIGLYCERIDE	174	30-200	MG/DL

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	[-----03/14/99-----]			
TIME:	0440	0910	REF RANGE	UNITS
WBC	14.6H	13.8H	4.6-10.2	K/UL
RBC	4.35L	4.12L	4.69-6.13	M/UL
HEMOGLOBIN	13.0L	12.6L	14.1-18.1	G/DL
HEMATOCRIT	39.9L	37.8L	43.5-53.7	%
MCV	92	92	80.0-97.0	FL
MCH	29.8	30.7	27.0-31.2	PG
MCHC	32.4	33.4	31.8-35.4	G/DL
PLATELET	435H	427H	142.0-424.0	K/UL
% GRANULOCYTES	82.9H	85.7H	37.0-80.0	%
% LYMPHOCYTES	7.5L	5.8L	10.0-50.0	%
% MONOCYTES	8.3	7.6	0-12	%
% EOSINOPHILS	0.1	0.1	0-7	%
% BASOPHILS	1.2	0.9	0-3	%
TOTAL GRANULOCYTES	12.1H	11.8H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.1	0.8L	1.0-7.0	K/UL
TOTAL MONOCYTES	1.2H	1.0H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.0	0.0	0.0-0.7	K/UL
TOTAL BASOPHILS	0.2	0.1	0.0-0.2	K/UL
RDW	14.2	13.8	11.6-14.8	%

000154

DR. [redacted]

[redacted]

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03/14/99
21:25

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40
UNITS:	MG/L
REF RANGE:	10-40
03/14/99 0400	19.0

********** URINE CULTURES **********

03/12/99 URINE CULTURE
1615 ACC. NO.:[redacted] Transport Time: 1.1 hrs *** FINAL 03/14/99 ***
SPECIMEN DESCRIPTION: URINE - CATHETER
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

********** BLOOD CULTURES **********

03/12/99 RESIN BLOOD CULTURE
1525 ACC. NO.:[redacted] Transport Time: 1.0 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - FOOT LEFT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

000155

DR [redacted]

[redacted]

CONTINUED

03/14/99
21:25

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/12/99 RESIN BLOOD CULTURE
1540 ACC. NO.: [redacted] Transport Time: 1.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM LEFT
SPECIAL REQUESTS: WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN TB(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 14 DAYS.

02/28/99 FUNGAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH IN 2 WEEKS

000156

DR [redacted]

[redacted]

CONTINUED

03/14/99
21:25

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/13/99 GRAM STAIN SMEAR
1800 ACC. NO.: [redacted] Transport Time: 1.0 hrs *** FINAL 03/13/99 ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM

SMR/CULT/TEST RESULT:

ORG #1	NO ORGANISMS OBSERVED
ORG #2	MANY WBCS (POLYS) (GREATER THAN 25/100X)
ORG #3	FEW SQUAMOUS EPITH CELLS (1-9/100X)
ORG #4	GOOD QUALITY SPECIMEN. CULTURE PERFORMED.

03/13/99 RESPIRATORY CULTURE
1800 ACC. NO.: [redacted] Transport Time: 1.0 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM

SMR/CULT/TEST RESULT:

ORG #1	CULTURE IN PROGRESS

000157

DR. [redacted]

[redacted]

END OF REPORT

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
PATIENT SEX : M
ACCESSION NO: [redacted]
SAMPLE ID NO: [redacted]
OTHER ID NO : [redacted]
ORDERING DR : [redacted]
CONSULTANTS :
REMARKS :

COLLECTION TIME STAMP: 3/15/99 10:59
RECEIVED TIME STAMP : 3/16/99 7:32
REPORTING TIME STAMP : 3/17/99 9:23
REPORT STATUS : FINAL

[redacted]

Test	Result	Units	Reference Range
GABAPENTIN	3.0	ug/mL	

Reference ranges for Gabapentin:

2.7-4.1 ug/mL (peak) following a single dose of 900-1800 mg/day.
4.0-8.5 ug/mL (peak) following multiple dose of 900-1800 mg/day administration.

The reference range is evolving. Seizure control has been observed at [redacted] levels in excess of 4 ug/mL.

CHART COPY 000158

[redacted]

 ORIGINAL PRINTED: 3/17/99 18:27

[redacted]

>03/15/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	[-----03/15/99-----]			
TIME:	0345	0400	REF RANGE	UNITS
SODIUM	143		135-148	MEQ/L
POTASSIUM	3.4L		3.5-5.3	MEQ/L
CHLORIDE	105		100-112	MEQ/L
CARBON DIOXIDE	34H		21-31	MEQ/L
BUN	19		6-20	MG/DL
GLUCOSE	169H		70-115	MG/DL
CALCIUM	7.7L		8.5-10.5	MG/DL
CREATININE	0.3L		0.5-1.2	MG/DL
URIC ACID			3.7-7.0	MG/DL
PHOSPHOROUS			2.7-4.5	MG/DL
CPK			24-195	U/L
LDH			118-242	U/L
AST (SGOT)	265H	276H	0-37	U/L
ALT (SGPT)		602H	0-40	U/L
BILIRUBIN, TOTAL	1.1H		0.0-1.0	MG/DL
ALK PHOS	183H	181H	39-117	U/L
PROTEIN, TOTAL	5.6L		6.5-8.0	GM/DL
ALBUMIN	2.9L		3.9-4.8	GM/DL
GGT		903H	7-50	U/L
CHOLESTEROL			50-200	MG/DL
ANION GAP	4			
BUN/CREAT	63.3			
GLOBULIN	2.7			GM/DL
ALB/GLOB RATIO	1.1			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	[-----03/15/99-----]			
TIME:	0345	0400	REF RANGE	UNITS
AMYLASE	90	92	28-100	U/L
LIPASE	283H	283H	40-240	U/L
	LIPN	LIPN		

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

000159

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03/15/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/15/99		
TIME:	0340	REF RANGE	UNITS
WBC	7.9	4.6-10.2	K/UL
RBC	3.74L	4.69-6.13	M/UL
HEMOGLOBIN	11.3L	14.1-18.1	G/DL
HEMATOCRIT	33.6L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	30.2	27.0-31.2	PG
MCHC	33.7	31.8-35.4	G/DL
PLATELET	366	142.0-424.0	K/UL
% GRANULOCYTES	72.6	37.0-80.0	%
% LYMPHOCYTES	14.3	10.0-50.0	%
% MONOCYTES	10.7	0-12	%
% EOSINOPHILS	1.4	0-7	%
% BASOPHILS	1.1	0-3	%
TOTAL GRANULOCYTES	5.7	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.1	1.0-7.0	K/UL
TOTAL MONOCYTES	0.8H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	12.8	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL	VANCOMYCIN TROUGH
	THER. RANGE :15-40	THER. RANGE : 5-10
	TOXIC : > 40	TOXIC : > 10
UNITS:	MG/L	MG/L
REF RANGE:	10-40	5-10
03/15/99		
0400	24.6	
1700		2.8L

000160

DR. [redacted]

[redacted]

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03/15/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/12/99 RESIN BLOOD CULTURE
1525 ACC. NO.: [redacted] Transport Time: 1.8 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - FOOT LEFT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

03/12/99 RESIN BLOOD CULTURE
1540 ACC. NO.: [redacted] Transport Time: 1.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM LEFT
SPECIAL REQUESTS: WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

********** FLUID CULTURES **********

02/28/99 VARICELLA/ZOSTER CLT
1335 ACC. NO. [redacted] Transport Time: 0.6 hrs *** FINAL 03/15/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID
SPECIAL REQUESTS: VESICULAR FLD IN TB(.5ML)SYRINGE. STAT TRANSPORT

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 14 DAYS.

000161

DR. [redacted]

[redacted]

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03/15/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 15 DAYS

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/13/99 RESPIRATORY CULTURE
1800 ACC. NO.: [redacted] Transport Time: 1.0 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM

SMR/CULT/TEST RESULT:
ORG #1 RARE GROWTH NORMAL FLORA
ORG #2 CULTURE IN PROGRESS

000162

DR. [redacted]

[redacted]

CONTINUED

03/15/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/15/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	205*	75-110	MM HG
PCO2	46H	35-45	MM HG
PH	7.44	7.35-7.45	
O2 SAT CALC	99	>95	%
BASE EXCESS (+)	7H	0-2	MEQ/L
HCO3	31H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	60		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	8		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	PICK-UP		
COLLECT TIME	0425		

---FOOTNOTES---
SIPS SIMV + PRESSURE SUPPORT

000163

DR [redacted]

[redacted]

END OF REPORT

03/16/99
21:28

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/16/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	143	135-148	MEQ/L
POTASSIUM	3.9	3.5-5.3	MEQ/L
CHLORIDE	103	100-112	MEQ/L
CARBON DIOXIDE	32H	21-31	MEQ/L
BUN	17	6-20	MG/DL
GLUCOSE	146H	70-115	MG/DL
CALCIUM	8.0L	8.5-10.5	MG/DL
CREATININE	0.5	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	2.6L	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	338H	0-37	U/L
ALT (SGPT)	642H	0-40	U/L
BILIRUBIN, TOTAL	1.0	0.0-1.0	MG/DL
BILIRUBIN, CONJ	0.7H	0.0-0.3	MG/DL
ALK PHOS	179H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT	930H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	8		
BUN/CREAT	34.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/16/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	321H	28-100	U/L
LIPASE	354H	40-240	U/L
	LIPN		
MAGNESIUM	2.1	1.3-2.1	MG/DL

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

000164

DR. [redacted]

[redacted]

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03/16/99
21:28

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/16/99		
TIME:	0903	REF RANGE	UNITS
WBC	13.2H	4.6-10.2	K/UL
RBC	3.79L	4.69-6.13	M/UL
HEMOGLOBIN	11.5L	14.1-18.1	G/DL
HEMATOCRIT	33.8L	43.5-53.7	%
MCV	89	80.0-97.0	FL
MCH	30.4	27.0-31.2	PG
MCHC	34.0	31.8-35.4	G/DL
PLATELET	410	142.0-424.0	K/UL
% GRANULOCYTES	83.1H	37.0-80.0	%
% LYMPHOCYTES	8.4L	10.0-50.0	%
% MONOCYTES	6.7	0-12	%
% EOSINOPHILS	0.7	0-7	%
% BASOPHILS	1.1	0-3	%
TOTAL GRANULOCYTES	11.0H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.1	1.0-7.0	K/UL
TOTAL MONOCYTES	0.9H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.2	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40	VANCOMYCIN PEAK THER. RANGE : 20-40 TOXIC : > 40
UNITS:	MG/L	MG/L
REF RANGE:	10-40	20-40
03/15/99 2110		17.9L
03/16/99 0400	31.2	

DR. [redacted]

[redacted]

000165

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03/16/99
21:28

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/12/99 RESIN BLOOD CULTURE
1525 ACC. NO.: [redacted] Transport Time: 1.8 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - FOOT LEFT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

03/12/99 RESIN BLOOD CULTURE
1540 ACC. NO.: [redacted] Transport Time: 1.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM LEFT
SPECIAL REQUESTS: WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

********** CATHETER TIP CULTURES **********

03/15/99 QUANT CATH TIP CULT
1659 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SWAN GANTZ CATH TIP
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

DR. [redacted]

[redacted]

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03/16/99
21:28

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** WOUND MISCELLANEOUS CULTURES **********

03/15/99 HERPES VIRAL CULTURE
1241 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: WOUND OTHER WM OTHER:RT UPPERLIP
SPECIAL REQUESTS: VIRACULT OR STERILECONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 1 DAY.

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/13/99 RESPIRATORY CULTURE
1800 ACC. NO.: [redacted] Transport Time: 1.0 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM

SMR/CULT/TEST RESULT:
ORG #1 RARE GROWTH NORMAL FLORA
ORG #2 RARE GROWTH STAPHYLOCOCCUS AUREUS

000167

DR. [redacted]

[redacted]

CONTINUED

03/16/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/16/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	121H	75-110	MM HG
PCO2	47H	35-45	MM HG
PH	7.43	7.35-7.45	
O2 SAT CALC	99	>95	%
BASE EXCESS (+)	6H	0-2	MEQ/L
HCO3	31H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	LRA		
COLLECT TIME	0350		

---FOOTNOTES---
LRA LEFT RADIAL
SIPS SIMV + PRESSURE SUPPORT

000168

DR. [redacted]

END OF [redacted]

03/17/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/17/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	116H	75-110	MM HG
PCO2	42	35-45	MM HG
PH	7.46H	7.35-7.45	
O2 SAT CALC	99	>95	%
BASE EXCESS (+)	5H	0-2	MEQ/L
HCO3	29H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	LRA		
COLLECT TIME	0355		

---FOOTNOTES---
LRA LEFT RADIAL
SIPS SIMV + PRESSURE SUPPORT

000169

DR. [redacted]

[redacted]

END OF REPORT

03/17/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/17/99		
TIME:	0350	REF RANGE	UNITS
SODIUM	141	135-148	MEQ/L
POTASSIUM	3.6	3.5-5.3	MEQ/L
CHLORIDE	106	100-112	MEQ/L
CARBON DIOXIDE	31	21-31	MEQ/L
BUN	14	6-20	MG/DL
GLUCOSE	148H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.2L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	246H	0-37	U/L
ALT (SGPT)	626H	0-40	U/L
BILIRUBIN, TOTAL	1.0	0.0-1.0	MG/DL
BILIRUBIN, CONJ	0.7H	0.0-0.3	MG/DL
ALK PHOS	189H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT	1031H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	4		
BUN/CREAT	70.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/17/99		
TIME:	0350	REF RANGE	UNITS
AMYLASE	260H	28-100	U/L
LIPASE	335H LIPN	40-240	U/L

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

000170

DR. [redacted]

[redacted]

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03/17/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/17/99		
TIME:	0350	REF RANGE	UNITS
WBC	16.5H	4.6-10.2	K/UL
RBC	4.07L	4.69-6.13	M/UL
HEMOGLOBIN	12.2L	14.1-18.1	G/DL
HEMATOCRIT	36.5L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	30.0	27.0-31.2	PG
MCHC	33.4	31.8-35.4	G/DL
PLATELET	423	142.0-424.0	K/UL
% GRANULOCYTES	83.4H	37.0-80.0	%
% LYMPHOCYTES	7.9L	10.0-50.0	%
% MONOCYTES	6.9	0-12	%
% EOSINOPHILS	0.7	0-7	%
% BASOPHILS	1.1	0-3	%
TOTAL GRANULOCYTES	13.8H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.3	1.0-7.0	K/UL
TOTAL MONOCYTES	1.1H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
TOTAL BASOPHILS	0.2	0.0-0.2	K/UL
RDW	13.4	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40
UNITS:	MG/L
REF RANGE:	10-40
03/17/99 0350	31.9

DR. [redacted]

[redacted]

000171

CONT[redacted]

03/17/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** REFERRED TESTS **********

TEST: CATACHOLAMINE
PLASMA
UNITS:
REF RANGE:

03/07/99
1445 SEE
[redacted]

********** REFERRED DRUG LEVELS **********

TEST: GABAPENTIN
UNITS: MCG/L
REF RANGE:

03/15/99
1059 3.0 UG/ML
FER
[redacted]

********** BLOOD CULTURES **********

03/12/99 RESIN BLOOD CULTURE
1525 ACC. NO.: [redacted] Transport Time: 1.8 hrs *** FINAL 03/17/99 ***
SPECIMEN DESCRIPTION: BLOOD - FOOT LEFT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

---FOOTNOTES---
FER FOR REFERENCE RANGE OR EXPLANATION OF RESULTS SEE PATIENTS CHART.
QUEST TEST PERFORMED [redacted]
SEE TEST COMPLETED,FOR RESULTS SEE THE PATIENTS CHART.

000172

DR. [redacted]

[redacted]

CONTINUED

03/17/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/12/99 RESIN BLOOD CULTURE
1540 ACC. NO.: [redacted] Transport Time: 1.5 hrs *** FINAL 03/17/99 ***
SPECIMEN DESCRIPTION: BLOOD - ARM LEFT
SPECIAL REQUESTS: WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

********** CATHETER TIP CULTURES **********

03/15/99 QUANT CATH TIP CULT
1659 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** FINAL 03/17/99 ***
SPECIMEN DESCRIPTION: SWAN GANTZ CATH TIP
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

********** FLUID CULTURES **********

02/28/99 FUNGAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 17 DAYS

000173

DR. [redacted]

[redacted]

CONTINUED

03/17/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** WOUND MISCELLANEOUS CULTURES **********

03/15/99 HERPES VIRAL CULTURE
1241 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: WOUND OTHER WM OTHER:RT UPPERLIP
SPECIAL REQUESTS: VIRACULT OR STERILECONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 2 DAYS.

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/13/99 RESPIRATORY CULTURE
1800 ACC. NO.: [redacted] Transport Time: 1.0 hrs *** FINAL 03/17/99 ***
SPECIMEN DESCRIPTION: SPUTUM SPUTUM

SMR/CULT/TEST RESULT:
ORG #1 RARE GROWTH NORMAL FLORA
ORG #2 RARE GROWTH STAPHYLOCOCCUS AUREUS

<<CONTINUED ON NEXT PAGE>>

000174

DR. [redacted]

[redacted]

03/17/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES (CONTINUED) **********

	Org#2 MIC	INTR
AMP/SULBACTAM	<=4	SS
AMPICILLIN	>=16	RRR
CEFAZOLIN	<=8	SS
CIPROFLOXACIN	<=0.5	SS
CLINDAMYCIN	<=0.5	SS
ERYTHROMYCIN	<=0.5	SS
GENTAMICIN	<=2	SS
NITROFURANTOIN	<=32	SS
OFLOXACIN	<=1	SS
OXACILLIN	<=2	SS
PENICILLIN	>=16	RRR
RIFAMPIN	<=1	SS
TETRACYCLINE	<=1	SS
TRIMETH/SULFA	<=10	SS
VANCOMYCIN	<=0.5	SS

********** FECAL CULTURES **********

03/16/99 CLOS. DIFFICILE TOXI
1200 ACC. NO. [redacted] Transport Time: 0.1 hrs *** FINAL 03/17/99 ***
SPECIMEN DESCRIPTION: FECES

SMR/CULT/TEST RESULT:
ORG #1 NEGATIVE CLOS DIFFICILE TOXIN (LATEX AGGLUT.)

000175

DR. [redacted]

[redacted]

CONTINUED

03/18/99
21:21

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/18/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	135	135-148	MEQ/L
POTASSIUM	3.8	3.5-5.3	MEQ/L
CHLORIDE	99L	100-112	MEQ/L
CARBON DIOXIDE	30	21-31	MEQ/L
BUN	11	6-20	MG/DL
GLUCOSE	144H	70-115	MG/DL
CALCIUM	7.8L	8.5-10.5	MG/DL
CREATININE	0.3L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	2.9	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	220H	0-37	U/L
ALT (SGPT)	582H	0-40	U/L
BILIRUBIN, TOTAL	1.2H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	0.8H	0.0-0.3	MG/DL
ALK PHOS	196H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	2.8L	3.9-4.8	GM/DL
GGT	1039H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	6		
BUN/CREAT	36.7		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/18/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	525H	28-100	U/L
LIPASE	317H	40-240	U/L
	LIPN		
MAGNESIUM	1.9	1.3-2.1	MG/DL

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

CONTINUED

03/18/99
21:21

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/18/99		
TIME:	0400	REF RANGE	UNITS
WBC	17.1H	4.6-10.2	K/UL
RBC	4.04L	4.69-6.13	M/UL
HEMOGLOBIN	12.1L	14.1-18.1	G/DL
HEMATOCRIT	36.6L	43.5-53.7	%
MCV	91	80.0-97.0	FL
MCH	29.9	27.0-31.2	PG
MCHC	33.0	31.8-35.4	G/DL
PLATELET	489H	142.0-424.0	K/UL
% GRANULOCYTES	84.8H	37.0-80.0	%
% LYMPHOCYTES	7.5L	10.0-50.0	%
% MONOCYTES	5.2	0-12	%
% EOSINOPHILS	1.5	0-7	%
% BASOPHILS	1.0	0-3	%
TOTAL GRANULOCYTES	14.5H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.3	1.0-7.0	K/UL
TOTAL MONOCYTES	0.9H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.2	0.0-0.2	K/UL
RDW	12.7	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40
UNITS:	MG/L
REF RANGE:	10-40
03/18/99 0400	33.3

DR. [redacted]

[redacted]

CONTINUED

03/18/99
21:21

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 18 DAYS

********** WOUND MISCELLANEOUS CULTURES **********

03/15/99 HERPES VIRAL CULTURE
1241 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: WOUND OTHER WM OTHER:RT UPPERLIP
SPECIAL REQUESTS: VIRACULT OR STERILECONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 3 DAYS.

DR. [redacted]

[redacted]

CONTINUED

03/18/99
21:21

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/18/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	84	75-110	MM HG
PCO2	41	35-45	MM HG
PH	7.47H	7.35-7.45	
O2 SAT CALC	97	>95	%
BASE EXCESS (+)	6H	0-2	MEQ/L
HCO3	30H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	PICK-UP		
COLLECT TIME	0435		

---FOOTNOTES---
SIPS SIMV + PRESSURE SUPPORT

DR. [redacted]

[redacted]

END OF REPORT

000179

Send to: [redacted]

[redacted]

PATIENT NAME: [redacted]
PATIENT ID : [redacted]
PATIENT AGE : 26 YRS
PATIENT SEX : M
ACCESSION NO: [redacted]
SAMPLE ID NO: [redacted]
OTHER ID NO : [redacted]
ORDERING DR : [redacted]
CONSULTANTS : [redacted]
REMARKS : [redacted]

COLLECTION TIME STAMP: 3/19/99 4:10
RECEIVED TIME STAMP : 3/20/99 4:04
REPORTING TIME STAMP : 3/20/99 22:13
REPORT STATUS : FINAL

Test	Result	Units	Reference Range
ANTITHYROID PEROXIDASE AB	<2.0	IU/mL	LESS THAN 2.0

The thyroid microsomal fraction is an impure preparation of the enzyme Thyroid Peroxidase (TPO). TPO is the antigen recognized by anti-thyroid microsomal antibodies (AMA) in 98% of patients with elevated AMA. The Anti-TPO assay is a technically superior and more specific method for measuring the antibody.

Thyroglobulin Ab	<2.0	IU/mL	2.0 OR LESS

CHART COPY 000180

[redacted]

 ORIGINAL PRINTED: 3/21/99 6:01

[redacted]

03/19/99
21:18

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/19/99		
TIME:	0410	REF RANGE	UNITS
SODIUM	135	135-148	MEQ/L
POTASSIUM	3.9	3.5-5.3	MEQ/L
CHLORIDE	98L	100-112	MEQ/L
CARBON DIOXIDE	30	21-31	MEQ/L
BUN	14	6-20	MG/DL
GLUCOSE	144H	70-115	MG/DL
CALCIUM	7.9L	8.5-10.5	MG/DL
CREATININE	0.4L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	3.3	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	7		
BUN/CREAT	35.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/19/99		
TIME:	0410	REF RANGE	UNITS
MAGNESIUM	1.7	1.3-2.1	MG/DL

000181

DR. [redacted]

[redacted]

SENT

03/19/99
21:18

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/19/99		
TIME:	0410	REF RANGE	UNITS
WBC	17.2H	4.6-10.2	K/UL
RBC	4.00L	4.69-6.13	M/UL
HEMOGLOBIN	11.8L	14.1-18.1	G/DL
HEMATOCRIT	35.6L	43.5-53.7	%
MCV	89	80.0-97.0	FL
MCH	29.4	27.0-31.2	PG
MCHC	33.1	31.8-35.4	G/DL
PLATELET	453H	142.0-424.0	K/UL
% GRANULOCYTES	81.0H	37.0-80.0	%
% LYMPHOCYTES	9.6L	10.0-50.0	%
% MONOCYTES	7.2	0-12	%
% EOSINOPHILS	1.3	0-7	%
% BASOPHILS	0.9	0-3	%
TOTAL GRANULOCYTES	13.9H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.6	1.0-7.0	K/UL
TOTAL MONOCYTES	1.2H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.2	0.0-0.2	K/UL
RDW	13.0	11.6-14.8	%

********** ROUTINE COAGULATION **********

DAY:	23	
DATE:	03/19/99	
TIME:	0705	UNITS
PROTIME	18.2H	SEC
	PTNNR	
INTL NORMALIZED RATIO	2.1	
	INR1	
	INR2	
	INR3	

[redacted]

---FOOTNOTES---
INR1 THE INR RESULT SHOULD BE UTILIZED
INR2 ONLY FOR PATIENTS ON ANTICOAGULANT
INR3 THERAPY.
PTNNR NEW NORMAL RANGE = 11.2-13.0

000182

DR. [redacted]

[redacted]

CONTINUED

03/19/99
21:18

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE COAGULATION **********

DAY:	23	
DATE:	03/19/99	
TIME:	0705	UNITS
APTT	32.5H	SEC
	PTTNNR	

********** REFERRED TESTS **********

TEST: CATECHOLAMINES
URINE

UNITS:
REF RANGE:

03/07/99
2400 SEE
[redacted]

********** WOUND MISCELLANEOUS CULTURES **********

03/15/99 HERPES VIRAL CULTURE
1241 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: WOUND OTHER WM OTHER:RT UPPERLIP
SPECIAL REQUESTS: VIRACULT OR STERILECONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 4 DAYS.

---FOOTNOTES---
PTTNNR NEW NORMAL RANGE = 19.5-29.9
[redacted] TEST PERFORMED @[redacted]
SEE TEST COMPLETED,FOR RESULTS SEE THE PATIENTS CHART.

000183

DR. [redacted]

[redacted]

CONTINUED

03/19/99
21:18

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/19/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	118H	75-110	MM HG
PCO2	41	35-45	MM HG
PH	7.48H	7.35-7.45	
O2 SAT CALC	99	>95	%
BASE EXCESS (+)	6H	0-2	MEQ/L
HCO3	30H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TEMPERATURE	98.6		DEG C
TECH ID	[redacted]		
SOURCE	LRA		
COLLECT TIME	0405		
COMMENT	(a)		

---FOOTNOTES---
LRA LEFT RADIAL
SIPS SIMV + PRESSURE SUPPORT
(a) COMPUTER DOWNTIME, ALREADY CALLED RESULTS.

000184

OR [redacted]

END OF [redacted]

03/20/99
21:12

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/20/99		
TIME:	0320	REF RANGE	UNITS
SODIUM	136	135-148	MEQ/L
POTASSIUM	4.3	3.5-5.3	MEQ/L
CHLORIDE	98L	100-112	MEQ/L
CARBON DIOXIDE	23	21-31	MEQ/L
BUN	16	6-20	MG/DL
GLUCOSE	150H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.3L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		110-242	U/L
AST (SGOT)	136H	0-37	U/L
ALT (SGPT)	398H	0-40	U/L
	RDIL		
BILIRUBIN, TOTAL	1.3H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	0.8H	0.0-0.3	MG/DL
ALK PHOS	187H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	3.1L	3.9-4.8	GM/DL
GGT	970H	7-50	U/L
	RDIL		
CHOLESTEROL		50-200	MG/DL
ANION GAP	10		
BUN/CREAT	53.3		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/20/99		
TIME:	0320	REF RANGE	UNITS

---FOOTNOTES---
RDIL REPEATED ON DILUTION

000185

DR. [redacted]

[redacted]

03/20/99
21:12

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/20/99		
TIME:	0320	REF RANGE	UNITS
AMYLASE	1436H	23-100	U/L
LIPASE	206	40-240	U/L
	LIPN		

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/20/99		
TIME:	0320	REF RANGE	UNITS
WBC	14.7H	4.6-10.2	K/UL
RBC	3.91L	4.69-6.13	M/UL
HEMOGLOBIN	11.8L	14.1-18.1	G/DL
HEMATOCRIT	35.2L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	30.3	27.0-31.2	PG
MCHC	33.6	31.8-35.4	G/DL
PLATELET	472H	142.0-424.0	K/UL
% GRANULOCYTES	80.6H	37.0-80.0	%
% LYMPHOCYTES	8.6L	10.0-50.0	%
% MONOCYTES	8.2	0-12	%
% EOSINOPHILS	1.7	0-7	%
% BASOPHILS	0.9	0-3	%
TOTAL GRANULOCYTES	11.9H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.3	1.0-7.0	K/UL
TOTAL MONOCYTES	1.2H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.6	11.6-14.8	%

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

000186

DR. [redacted]

[redacted]

03/20/99
21:12

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/20/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	114H	75-110	MM HG
PCO2	38	35-45	MM HG
PH	7.47H	7.35-7.45	
O2 SAT CALC	98	>95	%
BASE EXCESS (+)	4H	0-2	MEQ/L
HCO3	27	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	50		%
RATE	10		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	RRA		
COLLECT TIME	0440		

----FOOTNOTES----
RRA RIGHT RADIAL
SIPS SIMV + PRESSURE SUPPORT

000187

DR. [redacted]

[redacted]

END OF REPORT

03/21/99
21:15

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/21/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	137	135-148	MEQ/L
POTASSIUM	3.8	3.5-5.3	MEQ/L
CHLORIDE	101	100-112	MEQ/L
CARBON DIOXIDE	25	21-31	MEQ/L
BUN	14	6-20	MG/DL
GLUCOSE	152H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.2L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	118H	0-37	U/L
ALT (SGPT)	370H	0-40	U/L
BILIRUBIN, TOTAL	1.0	0.0-1.0	MG/DL
BILIRUBIN, CONJ	0.7H	0.0-0.3	MG/DL
ALK PHOS	206H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	3.2L	3.9-4.8	GM/DL
GGT	1122H (a) RC (b)	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	11		
BUN/CREAT	70.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

---FOOTNOTES---
RC REPORT CALLED TO/AT/BY:
(a) CORRECTED ON 03/21 AT 1013: PREVIOUSLY REPORTED AS 379
(b) [redacted]

DR [redacted]

[redacted]

CONTINUED

000188

03/21/99
21:15

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/21/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	239H	28-100	U/L
LIPASE	201	40-240	U/L
	LIPN		
TRIGLYCERIDE	140	30-200	MG/DL

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/21/99		
TIME:	0400	REF RANGE	UNITS
WBC	13.1H	4.6-10.2	K/UL
RBC	4.18L	4.69-6.13	M/UL
HEMOGLOBIN	12.5L	14.1-18.1	G/DL
HEMATOCRIT	38.4L	43.9-53.7	%
MCV	92	80.0-97.0	FL
MCH	29.8	27.0-31.2	PG
MCHC	32.4	31.9-35.4	G/DL
PLATELET	560H	142.0-424.0	K/UL
% GRANULOCYTES	78.2	37.0-80.0	%
% LYMPHOCYTES	10.9	10.0-50.0	%
% MONOCYTES	7.4	0-12	%
% EOSINOPHILS	2.4	0-7	%
% BASOPHILS	1.1	0-3	%
TOTAL GRANULOCYTES	10.2H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.4	1.0-7.0	K/UL
TOTAL MONOCYTES	1.0H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.4	11.6-14.8	%

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

CONTINUED

000189

03/21/99
21:15

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** REFERRED TESTS **********

TEST: ANTI-THYROID PANEL
UNITS:
REF RANGE:

03/19/99
0410 SEE
[redacted]

********** WOUND MISCELLANEOUS CULTURES **********

03/15/99 HERPES VIRAL CULTURE
1241 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** FINAL 03/21/99 ***
SPECIMEN DESCRIPTION: WOUND OTHER WM OTHER:RT UPPERLIP
SPECIAL REQUESTS: VIRACULT OR STERILECONTAINER REFRIGERATED

SMR/CULT/TEST RESULT:
ORG #1 NO VIRUS ISOLATED AFTER 4 DAYS.

---FOOTNOTES---
SUBST TEST PERFORMED @ [redacted]
SEE TEST COMPLETED,FOR RESULTS SEE THE PATIENTS CHART.

DR [redacted] [redacted]

CONTINUED
- 3 -

000190

03/22/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/22/99		
TIME:	0345	REF RANGE	UNITS
SODIUM	139	135-148	MEQ/L
POTASSIUM	4.8	3.5-5.3	MEQ/L
CHLORIDE	103	100-112	MEQ/L
CARBON DIOXIDE	29	21-31	MEQ/L
BUN	19	6-20	MG/DL
GLUCOSE	173H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.4L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	117H	0-37	U/L
ALT (SGPT)	413H	0-40	U/L
BILIRUBIN, TOTAL	2.2H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	1.6H	0.0-0.3	MG/DL
ALK PHOS	226H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	3.2L	3.9-4.8	GM/DL
GGT	1254H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	7		
BUN/CREAT	47.5		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/22/99		
TIME:	0345	REF RANGE	UNITS
AMMONIA	79	28.2-80.4	UG/DL
AMYLASE	76	28-100	U/L
LIPASE	155	40-240	U/L
	LIPN		

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

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000191

03/22/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/22/99		
TIME:	0350	REF RANGE	UNITS
WBC	17.0H	4.6-10.2	K/UL
RBC	4.56L	4.69-6.13	M/UL
HEMOGLOBIN	13.8L	14.1-18.1	G/DL
HEMATOCRIT	41.8L	43.5-53.7	%
MCV	92	80.0-97.0	FL
MCH	30.3	27.0-31.2	PG
MCHC	33.0	31.8-35.4	G/DL
PLATELET	709H	142.0-424.0	K/UL
% GRANULOCYTES	86.7H	37.0-80.0	%
% LYMPHOCYTES	5.1L	10.0-50.0	%
% MONOCYTES	6.8	0-12	%
% EOSINOPHILS	0.8	0-7	%
% BASOPHILS	0.7	0-3	%
TOTAL GRANULOCYTES	14.7H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	0.9L	1.0-7.0	K/UL
TOTAL MONOCYTES	1.1H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.8	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL
	THER. RANGE :15-40
	TOXIC : > 40
UNITS:	MG/L
REF RANGE:	10-40
03/22/99 0345	39.7

DR. [redacted]

[redacted]

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000192

03/22/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 22 DAYS

02/28/99 FUNGAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH IN 3 WEEKS

DR. [redacted]

[redacted]

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03/22/99
21:24

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/22/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	113H	75-110	MM HG
PCO2	37	35-45	MM HG
PH	7.44	7.35-7.45	
O2 SAT CALC	98	>95	%
BASE EXCESS (+)	1	0-2	MEQ/L
HCO3	25	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	40		%
RATE	6		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TEMPERATURE	98.6		DEG C
TECH ID	[redacted]		
SOURCE	RRA		
COLLECT TIME	0345		

---FOOTNOTES---
RRA RIGHT RADIAL
SIPS SIMV + PRESSURE SUPPORT

DR [redacted]

CONTINUED

03/22/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CANCELLED TESTS **********

03/22/99 0400 CANCELLED: BLOOD GAS
REASON: CANCELLED BY: [redacted]
ABA7...ARTRIL

DR. [redacted]

[redacted]

END OF REPORT

03/23/99
21:31

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/23/99		
TIME:	0300	REF RANGE	UNITS
SODIUM	138	136-148	MEQ/L
POTASSIUM	4.5	3.6-5.3	MEQ/L
CHLORIDE	103	100-112	MEQ/L
CARBON DIOXIDE	23	21-31	MEQ/L
BUN	16	6-20	MG/DL
GLUCOSE	158H	70-115	MG/DL
CALCIUM		8.6-10.5	MG/DL
CREATININE	0.2L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	70H	0-37	U/L
ALT (SGPT)	267H	0-40	U/L
BILIRUBIN, TOTAL	2.3H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	1.7H	0.0-0.3	MG/DL
ALK PHOS	173H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	3.0L	3.9-4.8	GM/DL
GGT	886H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	12		
BUN/CREAT	80.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/23/99		
TIME:	0300	REF RANGE	UNITS
AMYLASE	131H	28-100	U/L
LIPASE	125	40-240	U/L
	LIPN		

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

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03/23/99
21:31

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/23/99		
TIME:	0300	REF RANGE	UNITS
WBC	16.0H	4.6-10.2	K/UL
RBC	3.85L	4.69-6.13	M/UL
HEMOGLOBIN	11.3L	14.1-18.1	G/DL
HEMATOCRIT	35.5L	43.5-53.7	%
MCV	92	80.0-97.0	FL
MCH	29.5	27.0-31.2	PG
MCHC	32.0	31.8-35.4	G/DL
PLATELET	617H	142.0-424.0	K/UL
% GRANULOCYTES	85.1H	37.0-80.0	%
% LYMPHOCYTES	5.7L	10.0-50.0	%
% MONOCYTES	7.6	0-12	%
% EOSINOPHILS	0.7	0-7	%
% BASOPHILS	0.9	0-3	%
TOTAL GRANULOCYTES	13.6H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	0.9L	1.0-7.0	K/UL
TOTAL MONOCYTES	1.2H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.6	11.6-14.8	%

DR [redacted]

[redacted]

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03/23/99
21:31

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/23/99		
TIME:	0400		
SPECIMEN TYPE	ARTERIAL		
PO2	131H	75-110	MM HG
PCO2	37	35-45	MM HG
PH	7.46H	7.35-7.45	
O2 SAT CALC	99	>95	%
BASE EXCESS (+)	3H	0-2	MEQ/L
HCO3	26	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	40		%
RATE	6		BPM
TIDAL VOLUME	900		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	PICK-UP		
COLLECT TIME	0342		

---FOOTNOTES---
SIPS SIMV + PRESSURE SUPPORT

DR. [redacted]

[redacted]

END OF REPORT

03/24/99
23:06

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/24/99		
TIME:	0324	REF RANGE	UNITS
SODIUM	139	135-148	MEQ/L
POTASSIUM	3.9	3.5-5.3	MEQ/L
CHLORIDE	102	100-112	MEQ/L
CARBON DIOXIDE	25	21-31	MEQ/L
BUN	13	6-20	MG/DL
GLUCOSE	139H	70-115	MG/DL
CALCIUM	8.3L	8.5-10.5	MG/DL
CREATININE	0.2L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	3.8	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	12		
BUN/CREAT	65.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/24/99		
TIME:	0324	REF RANGE	UNITS
AMYLASE	71	28-100	U/L
LIPASE	91	40-240	U/L
	LIPN		
MAGNESIUM	1.9	1.3-2.1	MG/DL

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

CONTINUED

000199

03/24/99
23:06

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/24/99		
TIME:	0324	REF RANGE	UNITS
WBC	14.2H	4.6-10.2	K/UL
RBC	3.83L	4.69-6.13	M/UL
HEMOGLOBIN	11.4L	14.1-18.1	G/DL
HEMATOCRIT	35.3L	43.5-53.7	%
MCV	92	80.0-97.0	FL
MCH	29.7	27.0-31.2	PG
MCHC	32.2	31.8-35.4	G/DL
PLATELET	544H	142.0-424.0	K/UL
% GRANULOCYTES	84.0H	37.0-80.0	%
% LYMPHOCYTES	7.2L	10.0-50.0	%
% MONOCYTES	6.2	0-12	%
% EOSINOPHILS	1.3	0-7	%
% BASOPHILS	1.3	0-3	%
TOTAL GRANULOCYTES	11.9H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.0	1.0-7.0	K/UL
TOTAL MONOCYTES	0.9H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.2	0.0-0.2	K/UL
RDW	13.8	11.6-14.8	%

********** SPECIFIC PROTEIN ASSAYS **********

TEST: PRELABUMIN
UNITS: MG/DL
REF RANGE: 18-45

03/23/99
0300 36.8

********** FLUID CULTURES **********

02/28/99 FUNGAL CULTURE
1335 ACC. NO. [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:

<<CONTINUED ON NEXT PAGE>>

DR [redacted]

[redacted]

CONTINUED

03/24/99
23:06

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES (CONTINUED) **********

ORG #1 NO GROWTH 24 DAYS

000201

DR. [redacted]

[redacted]

03/24/99
23:06

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

DATE:	[-----03/24/99-----]			
TIME:	0400	1400	REF RANGE	UNITS
SPECIMEN TYPE	ARTERIAL	ARTERIAL		
PO2	97	104	75-110	MM HG
PCO2	39	40	35-45	MM HG
PH	7.46H	7.44	7.35-7.45	
O2 SAT CALC	98	98	>95	%
BASE EXCESS (+)	3H	3H	0-2	MEQ/L
HCO3	27	27	24-27	MEQ/L
DEVICE	VENT	VENT		
MODE	SIPS	PSV		
FIO2	40	40		%
RATE	6			BPM
TIDAL VOLUME	900			ML
PEEP	5	5		CM H2O
PRESSURE SUPPORT	10	10		CM H2O
TECH ID	[redacted]	[redacted]		
SOURCE	LRA	LRA		
COLLECT TIME	0425	1255		

---FOOTNOTES---
LRA LEFT RADIAL
PSV PRESSURE SUPPORT
SIPS SIMV + PRESSURE SUPPORT

000202

DR. [redacted]

[redacted]

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03/24/99
23:06

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CANCELLED TESTS **********

03/21/99 0400 CANCELLED: BLOOD GAS
REASON: CANCELLED BY: [redacted]
DTAH...ARTRIL

000203

DR [redacted]

[redacted]

03/25/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/25/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	140	135-148	MEQ/L
POTASSIUM	4.0	3.5-5.3	MEQ/L
CHLORIDE	102	100-112	MEQ/L
CARBON DIOXIDE	27	21-31	MEQ/L
BUN	11	6-20	MG/DL
GLUCOSE	111	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.1L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	142H	0-37	U/L
ALT (SGPT)	314H	0-40	U/L
BILIRUBIN, TOTAL	2.9H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	2.3H	0.0-0.3	MG/DL
ALK PHOS	188H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	3.1L	3.9-4.8	GM/DL
GGT	817H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	11		
BUN/CREAT	110.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/25/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	80	20-100	U/L
LIPASE	94	40-240	U/L
	LIPN		

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

CONTINUED

03/25/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/25/99		
TIME:	0400	REF RANGE	UNITS
WBC	12.6H	4.6-10.2	K/UL
RBC	3.69L	4.69-6.13	M/UL
HEMOGLOBIN	11.4L	14.1-18.1	G/DL
HEMATOCRIT	34.0L	43.5-53.7	%
MCV	92	80.0-97.0	FL
MCH	31.0	27.0-31.2	PG
MCHC	33.6	31.8-35.4	G/DL
PLATELET	458H	142.0-424.0	K/UL
% GRANULOCYTES	77.6	37.0-80.0	%
% LYMPHOCYTES	10.6	10.0-50.0	%
% MONOCYTES	9.5	0-12	%
% EOSINOPHILS	1.4	0-7	%
% BASOPHILS	0.9	0-3	%
TOTAL GRANULOCYTES	9.8H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.3	1.0-7.0	K/UL
TOTAL MONOCYTES	1.2H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.8	11.6-14.8	%

DR. [redacted]

[redacted]

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000205

03/25/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE URINALYSIS **********

DATE:	03/25/99		
TIME:	1415	REF RANGE	UNITS
SPECIMEN TYPE	URINE - CATHETER		
COLOR	DARK YELLOW*	YEL	
APPEARANCE	CLOUDY*	CLEAR	
SPECIFIC GRAVITY	> OR EQ 1.030	1.007-1.030	
LEUKOCYTES	TRACE*	NEG	
NITRITES	POSITIVE*	NEG	
PH	5.5		
HEMOGLOBIN	SMALL*	NEG	
PROTEIN	30*	NEG	MG%
GLUCOSE	100*	NEG	MG%
KETONES	NEGATIVE	NEG	MG%
UROBILINOGEN	> OR EQ 8.0	0.2-1.0	MG%
BILIRUBIN	MODERATE*	NEG	
WBC'S	11-20	0-5	/HPF
RBC'S	0-5	0-2	/HPF
EPITHELIAL CELLS	3-5	0-2	/HPF
OTHER OBSERVATIONS	3+ BACTERIA PRESENT		

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO.:[redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 25 DAYS

DR.[redacted]

[redacted]

CONTINUED

000206

03/25/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

02/28/99 FUNGAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 25 DAYS

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/25/99 GRAM STAIN SMEAR
1430 ACC. NO.: [redacted] Transport Time: 1.5 hrs *** FINAL 03/25/99 ***
SPECIMEN DESCRIPTION: SPUTUM

SMR/CULT/TEST RESULT:
ORG #1 MANY WBCS (POLYS) (GREATER THAN 25/100X)
ORG #2 NO SQUAMOUS EPITH CELLS (ZERO/100X)
ORG #3 GOOD QUALITY SPECIMEN. CULTURE PERFORMED.
ORG #4 FEW (1-4/1000X) GRAM POSITIVE COCCI IN PAIRS
ORG #5 RARE (LESS THAN 1 /1000X) GRAM POSITIVE BACILLI
ORG #6 RARE (LESS THAN 1 /1000X) GRAM NEGATIVE BACILLI

DR. [redacted]

[redacted]

CONTINUED

000207

03/25/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

DATE:	[-----03/25/99-----]			
TIME:	0409	1131	REF RANGE	UNITS
SPECIMEN TYPE	ARTERIAL	ARTERIAL		
PO2	154*	174*	75-110	MM HG
PCO2	39	36	35-45	MM HG
PH	7.47H	7.50H	7.35-7.45	
O2 SAT CALC	99	100	>95	%
BASE EXCESS (+)	4H	5H	0-2	MEQ/L
HCO3	28H	28H	24-27	MEQ/L
DEVICE	VENT	VENT		
MODE	SIPS	SIPS		
FIO2	50	50		%
RATE	8	4		BPM
TIDAL VOLUME	900	900		ML
PEEP	5	5		CM H2O
PRESSURE SUPPORT	10	10		CM H2O
TECH ID	[redacted]	[redacted]		
SOURCE	RRA	RRA		
COLLECT TIME	0420	1155		

---FOOTNOTES---
RRA RIGHT RADIAL
SIPS SIMV + PRESSURE SUPPORT

DR. [redacted]

[redacted]

END OF REPORT

000208

03/26/99
21:36

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/26/99		
TIME:	0350	REF RANGE	UNITS
SODIUM		138-148	MEQ/L
POTASSIUM		3.8-5.3	MEQ/L
CHLORIDE		100-112	MEQ/L
CARBON DIOXIDE		21-31	MEQ/L
BUN		4-20	MG/DL
GLUCOSE		70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE		0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	113H	0-37	U/L
ALT (SGPT)	311H	0-40	U/L
BILIRUBIN, TOTAL	2.3H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	1.6H	0.0-0.3	MG/DL
ALK PHOS	193H	39-117	U/L
PROTEIN, TOTAL		6.8-8.0	GM/DL
ALBUMIN	2.9L	3.9-4.8	GM/DL
GGT	763H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP			
BUN/CREAT			
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/26/99		
TIME:	0350	REF RANGE	UNITS
AMYLASE	71	28-100	U/L
LIPASE	87	40-240	U/L
	LIPN		

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

CONTINUED

000209

03/26/99
21:36

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST: PHENOBARBITAL
THER. RANGE :15-40
TOXIC : > 40
UNITS: MG/L
REF RANGE: 10-40

03/26/99
0350 42.5*
PANIC VALUE CALLED TO/AT/BY:
[redacted]

********** URINE CULTURES **********

03/25/99 URINE CULTURE
1415 ACC. NO.: [redacted] Transport Time: 1.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: URINE - CATHETER

SMR/CULT/TEST RESULT:
ORG #1 >100,000 ORGANISMS/ML ESCHERICHIA COLI

	Org#1 MIC	INTR
AMOX/CLAV ACID	<=8	SS
AMPICILLIN	2	SS
CARBENICILLIN	<=16	SS
CEFTRIAXONE	<=8	SS
CEPHALOTHIN	4	SS
CIPROFLOXACIN	<=0.5	SS
GENTAMICIN	<=0.5	SS
NITROFURANTOIN	<=32	SS
NORFLOXACIN	<=4	SS
OFLOXACIN	<=1	SS
TETRACYCLINE	<=1	SS
TRIMETH/SULFA	<=10	SS

DR. [redacted]

[redacted]

CONTINUED

000210

03/26/99
21:36

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/25/99 RESIN BLOOD CULTURE
1450 ACC. NO.:[redacted] Transport Time: 0.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

03/25/99 RESIN BLOOD CULTURE
1500 ACC. NO.:[redacted] Transport Time: 0.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: DISTAL PORT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/25/99 RESPIRATORY CULTURE
1430 ACC. NO.:[redacted] Transport Time: 1.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SPUTUM

SMR/CULT/TEST RESULT:
ORG #1 CULTURE IN PROGRESS
ORG #2 LIGHT GROWTH STAPHYLOCOCCUS AUREUS
ORG #3 RARE GROWTH MULTIPLE GRAM NEGATIVE ORGANISMS PRESENT; NO FURTHER IDENTIFICATION

DR [redacted]

[redacted]

CONTINUED

03/26/99
21:36

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FECAL CULTURES **********

03/25/99 CLOS. DIFFICILE TOXI
1455 ACC. NO.: [redacted] Transport Time: 0.9 hrs *** FINAL 03/26/99 ***
SPECIMEN DESCRIPTION: FECES

SMR/CULT/TEST RESULT:
ORG #1 NEGATIVE CLOS DIFFICILE TOXIN (LATEX AGGLUT.)

********** CANCELLED TESTS **********

03/15/99 2200 CANCELLED: VANCOMYCIN, TROUGH
REASON: CANCELLED BY: [redacted]
DTAH...NO REASON

DR. [redacted]

[redacted]

END OF REPORT

03/27/99
17:56

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** URINE CULTURES **********

03/25/99 URINE CULTURE
1415 ACC. NO.: [redacted] Transport Time: 1.5 hrs *** FINAL 03/27/99 ***
SPECIMEN DESCRIPTION: URINE - CATHETER

SMR/CULT/TEST RESULT:
ORG #1 >100,000 ORGANISMS/ML ESCHERICHIA COLI

	Org#1 MIC	INTR
AMOX/CLAV ACID	<=8	SS
AMPICILLIN	2	SS
CARBENICILLIN	<=16	SS
CEFTRIAXONE	<=8	SS
CEPHALOTHIN	4	SS
CIPROFLOXACIN	<=0.5	SS
GENTAMICIN	<=0.5	SS
NITROFURANTOIN	<=32	SS
NORFLOXACIN	<=4	SS
OFLOXACIN	<=1	SS
TETRACYCLINE	<=1	SS
TRIMETH/SULFA	<=10	SS

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/25/99 RESPIRATORY CULTURE
1430 ACC. NO.: [redacted] Transport Time: 1.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SPUTUM

SMR/CULT/TEST RESULT:
ORG #1 NO NORMAL FLORA
ORG #2 LIGHT GROWTH STAPHYLOCOCCUS AUREUS
ORG #3 RARE GROWTH MULTIPLE GRAM NEGATIVE ORGANISMS PRESENT; NO FURTHER IDENTIFICATION

DR. [redacted]

000213

END OF REPORT

03/27/99
09:05

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/27/99		
TIME:	0350	REF RANGE	UNITS
SODIUM		135-148	MEQ/L
POTASSIUM		3.5-5.3	MEQ/L
CHLORIDE		100-112	MEQ/L
CARBON DIOXIDE		21-31	MEQ/L
BUN		6-20	MG/DL
GLUCOSE		70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE		0.6-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	88!!	0-37	U/L
ALT (SGPT)	290!!	0-40	U/L
BILIRUBIN, TOTAL	2.6!!	0.0-1.0	MG/DL
BILIRUBIN, CONJ	1.8!!	0.0-0.3	MG/DL
ALK PHOS	251!!	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	3.2!	3.9-4.8	GM/DL
GGT	841!!	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP			
BUN/CREAT			
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/27/99		
TIME:	0350	REF RANGE	UNITS
AMYLASE	70	30-100	U/L
LIPASE	114	40-240	U/L
	LIPN		

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

END OF REPORT

000214

03/28/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE URINALYSIS **********

DATE:	03/28/99		
TIME:	1530	REF RANGE	UNITS
SPECIMEN TYPE	URINE - CATHETER		
COLOR	AMBER*	YEL	
APPEARANCE	SLIGHTLY CLOUDY*	CLEAR	
SPECIFIC GRAVITY	> OR EQ 1.030	1.007-1.030	
LEUKOCYTES	TRACE*	NEG	
NITRITES	POSITIVE*	NEG	
PH	5.0		
HEMOGLOBIN	SMALL*	NEG	
PROTEIN	100*	NEG	MG%
GLUCOSE	100*	NEG	MG%
KETONES	NEGATIVE	NEG	MG%
UROBILINOGEN	> OR EQ 8.0	0.2-1.0	MG%
BILIRUBIN	LARGE*	NEG	
WBC'S	11-20	0-5	/HPF
RBC'S	11-20	0-2	/HPF
EPITHELIAL CELLS	6-10	0-2	/HPF
OTHER OBSERVATIONS	(a)		

********** BLOOD CULTURES **********

03/25/99 RESIN BLOOD CULTURE
1450 ACC. NO.: [redacted] Transport Time: 0.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

---FOOTNOTES---
(a) 1+ BACTERIA PRESENT 3+ MUCUS PRESENT

DR. [redacted]

[redacted]

CONTINUED

000215

03/28/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/25/99 RESIN BLOOD CULTURE
1500 ACC. NO.: [redacted] Transport Time: 0.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: DISTAL PORT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

********** FLUID CULTURES **********

02/28/99 FUNGAL CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** FINAL 03/28/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH IN 4 WEEKS

DR [redacted]

[redacted]

CONTINUED

03/28/99
21:29

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/28/99		
TIME:	1400		
SPECIMEN TYPE	ARTERIAL		
PO2	61L	75-110	MM HG
PCO2	41	35-45	MM HG
PH	7.44	7.35-7.45	
O2 SAT CALC	92L	>95	%
BASE EXCESS (+)	4H	0-2	MEQ/L
HCO3	28H	24-27	MEQ/L
DEVICE	MASK		
FIO2	50		%
TECH ID	[redacted]		
SOURCE	RRA		
COLLECT TIME	1245		

---FOOTNOTES---
RRA RIGHT RADIAL

DR. [redacted]

[redacted]

CONTINUED

000217

03/28/99
21:29

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CANCELLED TESTS **********

03/28/99 1124 CANCELLED: BLOOD GAS
REASON: DUPLICATE ORDER

DR.

END OF REPORT

03/29/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/29/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	135	136-148	MEQ/L
POTASSIUM	4.1	3.6-5.3	MEQ/L
CHLORIDE	97L	100-112	MEQ/L
CARBON DIOXIDE	29	21-31	MEQ/L
BUN	8	6-20	MG/DL
GLUCOSE	114	70-115	MG/DL
CALCIUM		8.6-10.5	MG/DL
CREATININE	0.3L	0.6-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	3.7	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	104H	0-37	U/L
ALT (SGPT)	269H	0-40	U/L
BILIRUBIN, TOTAL	2.1H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	1.4H	0.0-0.3	MG/DL
ALK PHOS	269H	39-117	U/L
PROTEIN, TOTAL		6.6-8.0	GM/DL
ALBUMIN	3.0L	3.9-4.8	GM/DL
GGT	892H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	9		
BUN/CREAT	26.7		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

DR. [redacted]

[redacted]

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03/29/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/29/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	80	25-115	U/L
LIPASE	146	40-240	U/L
	LIPN		
MAGNESIUM	1.7	1.3-2.1	MG/DL

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/29/99		
TIME:	0400	REF RANGE	UNITS
WBC	9.6	4.6-10.2	K/UL
RBC	3.75L	4.69-6.13	M/UL
HEMOGLOBIN	11.6L	14.1-18.1	G/DL
HEMATOCRIT	34.3L	43.5-53.7	%
MCV	91	80.0-97.0	FL
MCH	30.8	27.0-31.2	PG
MCHC	33.7	31.8-35.4	G/DL
PLATELET	449H	142.0-424.0	K/UL
% GRANULOCYTES	68.5	37.0-80.0	%
% LYMPHOCYTES	16.1	10.0-50.0	%
% MONOCYTES	11.1	0-12	%
% EOSINOPHILS	3.1	0-7	%
% BASOPHILS	1.1	0-3	%
TOTAL GRANULOCYTES	6.6	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.5	1.0-7.0	K/UL
TOTAL MONOCYTES	1.1H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	14.3	11.6-14.8	%

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

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03/29/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE COAGULATION **********

DAY:	33	
DATE:	03/29/99	
TIME:	0400	UNITS
PROTIME	13.0	SEC
	PTNNR	
INTL NORMALIZED RATIO	1.1	
	INR1	
	INR2	
	INR3	

********** URINE CULTURES **********

03/28/99 URINE CULTURE
1530 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: URINE - CATHETER CATHETER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

********** BLOOD CULTURES **********

03/25/99 RESIN BLOOD CULTURE
1450 ACC. NO.: [redacted] Transport Time: 0.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT

SMR/CULT/TEST RESULT:

<<CONTINUED ON NEXT PAGE>>

---FOOTNOTES---
INR1 THE INR RESULT SHOULD BE UTILIZED
INR2 ONLY FOR PATIENTS ON ANTICOAGULANT
INR3 THERAPY.
PTNNR NEW NORMAL RANGE = 11.2-13.0

DR. [redacted]

[redacted]

CONTINUED

03/29/99
21:30

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES (CONTINUED) **********

ORG #1 NO GROWTH 4 DAYS

03/25/99 RESIN BLOOD CULTURE
1500 ACC. NO.: [redacted] Transport Time: 0.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: DISTAL PORT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 4 DAYS

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 29 DAYS

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/25/99 RESPIRATORY CULTURE
1430 ACC. NO.: [redacted] Transport Time: 1.5 hrs *** FINAL 03/29/99 ***
SPECIMEN DESCRIPTION: SPUTUM

SMR/CULT/TEST RESULT:
ORG #1 NO NORMAL FLORA
ORG #2 LIGHT GROWTH STAPHYLOCOCCUS AUREUS
ORG #3 RARE GROWTH MULTIPLE GRAM NEGATIVE ORGANISMS PRESENT; NO FURTHER IDENTIFICATION

<<CONTINUED ON NEXT PAGE>>

OR [redacted]

[redacted]

03/29/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES (CONTINUED) **********

	Org#2 MIC	INTR
AMP/SULBACTAM	<=4	SS
AMPICILLIN	>=16	RRR
CEFAZOLIN	<=8	SS
CIPROFLOXACIN	<=0.5	SS
CLINDAMYCIN	<=0.5	SS
ERYTHROMYCIN	<=0.5	SS
GENTAMICIN	<=2	SS
NITROFURANTOIN	<=32	SS
OFLOXACIN	<=1	SS
OXACILLIN	<=2	SS
PENICILLIN	>=16	RRR
RIFAMPIN	<=1	SS
TETRACYCLINE	<=1	SS
TRIMETH/SULFA	<=10	SS
VANCOMYCIN	<=0.5	SS

DR. [redacted]

[redacted]

CONTINUED

03/29/99
21:33

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	03/29/99		
TIME:	1627		
SPECIMEN TYPE	ARTERIAL		
PO2	90	75-110	MM HG
PCO2	43	35-45	MM HG
PH	7.42	7.35-7.45	
O2 SAT CALC	97	>95	%
BASE EXCESS (+)	3H	0-2	MEQ/L
HCO3	28H	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	100		%
RATE	4		BPM
TIDAL VOLUME	950		ML
PEEP	8		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	LRA		
COLLECT TIME	1635		

---FOOTNOTES---
LRA LEFT RADIAL
SIPS SIMV + PRESSURE SUPPORT

DR. [redacted]

[redacted]

END OF REPORT

03/31/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	03/31/99		
TIME:	0300	REF RANGE	UNITS
AMYLASE	91	25-115	U/L
LIPASE	168 LIPN	40-240	U/L

********** BLOOD CULTURES **********

03/29/99 BLOOD CULTURE
2100 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - HAND RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

03/29/99 BLOOD CULTURE
2130 ACC. NO.: [redacted] Transport Time: 0.7 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - HAND RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

000225

DR [redacted]

[redacted]

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03/31/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/28/99 RESPIRATORY CULTURE
2301 ACC. NO.: [redacted] Transport Time: 3.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SPUTUM

SMR/CULT/TEST RESULT:
ORG #1 RARE GROWTH NORMAL FLORA
ORG #2 MODERATE GROWTH ACIN. CALCO.-BAUMANNII COMPLEX
ORG #3 RARE GROWTH STAPHYLOCOCCUS AUREUS

	Org#2 MIC	INTR
AMIKACIN	<=2	SS
AMPICILLIN	>=32	RRR
AZTREONAM	>=32	RRR
CEFAZOLIN	>=32	RRR
CEFOTETAN	>=64	RRR
CEFOXITIN	>=32	RRR
CEFTAZIDIME	<=8	SS
CEFTRIAXONE	<=8	SS
CEFUROXIME (AXETIL	>=32	RRR
CEFUROXIME (SODIUM	>=32	RRR
CEPHALOTHIN	>=32	RRR
CIPROFLOXACIN	<=0.5	SS
GENTAMICIN	<=0.5	SS
IMIPENEM	<=4	SS
MEZLOCILLIN	32	I
OFLOXACIN	2	SS
PIP/TAZOBACTAM	16	SS
PIPERACILLIN	<=8	SS
TICAR/CLAV ACID	<=16	SS
TOBRAMYCIN	2	SS
TRIMETH/SULFA	<=10	SS

000226

DR. [redacted]

[redacted]

03/31/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FECAL CULTURES **********

03/29/99 CLOS. DIFFICILE TOXI
2140 ACC. NO.: [redacted] Transport Time: 0.5 hrs *** FINAL 03/31/99 ***
SPECIMEN DESCRIPTION: FECES

SMR/CULT/TEST RESULT:
ORG #1 NEGATIVE CLOS DIFFICILE TOXIN (LATEX AGGLUT.)

000227

DR. [redacted]

[redacted]

END OF REPORT

03/30/99
21:13

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	03/30/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	136	135-148	MEQ/L
POTASSIUM	4.1	3.5-5.3	MEQ/L
CHLORIDE	102	100-112	MEQ/L
CARBON DIOXIDE	27	21-31	MEQ/L
BUN	13	6-20	MG/DL
GLUCOSE	133H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.3L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHORUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	72H	0-37	U/L
ALT (SGPT)	208H	0-40	U/L
BILIRUBIN, TOTAL	2.5H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	1.8H	0.0-0.3	MG/DL
ALK PHOS	257H	39-117	U/L
PROTEIN, TOTAL		6.8-8.0	GM/DL
ALBUMIN	3.1L	3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	7		
BUN/CREAT	43.3		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

000228

DR. [redacted]

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21:13

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NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	03/30/99		
TIME:	0400	REF RANGE	UNITS
WBC	12.4H	4.6-10.2	K/UL
RBC	3.72L	4.69-6.13	M/UL
HEMOGLOBIN	11.5L	14.1-18.1	G/UL
HEMATOCRIT	33.7L	43.5-53.7	%
MCV	91	80.0-97.0	FL
MCH	30.9	27.0-31.2	PG
MCHC	34.0	31.8-35.4	G/DL
PLATELET	462H	142.0-424.0	K/UL
% GRANULOCYTES	79.1	37.0-80.0	%
% LYMPHOCYTES	10.8	10.0-50.0	%
% MONOCYTES	8.7	0-12	%
% EOSINOPHILS	0.4	0-7	%
% BASOPHILS	1.0	0-3	%
TOTAL GRANULOCYTES	9.8H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.3	1.0-7.0	K/UL
TOTAL MONOCYTES	1.1H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	14.4	11.6-14.8	%

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40
UNITS:	MG/L
REF RANGE:	15-40
03/30/99 0400	34.4

000229

OR [redacted]

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03/30/99
21:13

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NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** URINE CULTURES **********

03/28/99 URINE CULTURE
1530 ACC. NO.: [redacted] Transport Time: 0.4 hrs *** FINAL 03/30/99 ***
SPECIMEN DESCRIPTION: URINE - CATHETER CATHETER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

********** BLOOD CULTURES **********

03/25/99 RESIN BLOOD CULTURE
1450 ACC. NO.: [redacted] Transport Time: 0.1 hrs *** FINAL 03/30/99 ***
SPECIMEN DESCRIPTION: BLOOD - ARM RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

03/25/99 RESIN BLOOD CULTURE
1500 ACC. NO.: [redacted] Transport Time: 0.2 hrs *** FINAL 03/30/99 ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: DISTAL PORT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

DR. [redacted]

[redacted]

CONTINUED

03/30/99
21:13

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NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/29/99 BLOOD CULTURE
2100 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - HAND RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

03/29/99 BLOOD CULTURE
2130 ACC. NO.: [redacted] Transport Time: 0.7 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - HAND RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/28/99 RESPIRATORY CULTURE
2301 ACC. NO.: [redacted] Transport Time: 3.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: SPUTUM

SMR/CULT/TEST RESULT:
ORG #1 CULTURE IN PROGRESS
ORG #2 MODERATE GROWTH ACIN. CALCO.-BAUMANNII COMPLEX
ORG #3 RARE GROWTH STAPHYLOCOCCUS AUREUS

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OR. [redacted]

[redacted]

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21:13

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NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES (CONTINUED) **********

	Org#2 MIC	INTR
AMIKACIN	<=2	SS
AMPICILLIN	>=32	RRR
AZTREONAM	>=32	RRR
CEFAZOLIN	>=32	RRR
CEFOTETAN	>=64	RRR
CEFOXITIN	>=32	RRR
CEFTAZIDIME	<=8	SS
CEFTRIAXONE	<=8	SS
CEFUROXIME (AXETIL	>=32	RRR
CEFUROXIME (SODIUM	>=32	RRR
CEPHALOTHIN	>=32	RRR
CIPROFLOXACIN	<=0.5	SS
GENTAMICIN	<=0.5	SS
IMIPENEM	<=4	SS
MEZLOCILLIN	32	I
OFLOXACIN	2	SS
PIP/TAZOBACTAM	16	SS
PIPERACILLIN	<=8	SS
TICAR/CLAV ACID	<=16	SS
TOBRAMYCIN	2	SS
TRIMETH/SULFA	<=10	SS

OR [redacted]

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03/30/99
21:13

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NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

DATE:	03/29/99	03/30/99	REF RANGE	UNITS
TIME:	2200	0400		
SPECIMEN TYPE	ARTERIAL	ARTERIAL		
PO2	101	223*	75-110	MM HG
PCO2	40	37	35-45	MM HG
PH	7.46H	7.48H	7.35-7.45	
O2 SAT CALC	97	100	>95	%
BASE EXCESS (+)	4H	4H	0-2	MEQ/L
HCO3	28H	27	24-27	MEQ/L
DEVICE	VENT	VENT		
MODE	SIPS	SIPS		
FIO2	35	35		%
RATE	4	8		BPM
TIDAL VOLUME	1050	1050		ML
PEEP	5	5		CM H2O
PRESSURE SUPPORT	10	10		CM H2O
TECH ID	[redacted]	[redacted]		
SOURCE	RBA	RBA		
COLLECT TIME	2135	0315		
COMMENT		(a)		

---FOOTNOTES---
RBA RIGHT BRACH
SIPS SIMV + PRESSURE SUPPORT
(a) RESULTS REPORTED TO [redacted]

000233

DR. [redacted]

[redacted]

END OF REPORT

04/01/99
21:10

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	04/01/99		
TIME:	0200	REF RANGE	UNITS
SODIUM	138	135-148	MEQ/L
POTASSIUM	3.7	3.5-5.3	MEQ/L
CHLORIDE	103	100-112	MEQ/L
CARBON DIOXIDE	29	21-31	MEQ/L
BUN	16	6-20	MG/DL
GLUCOSE	132H	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.3L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	127H	0-37	U/L
ALT (SGPT)	278H	0-40	U/L
BILIRUBIN, TOTAL	2.6H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	1.8H	0.0-0.3	MG/DL
ALK PHOS	227H	39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN	3.0L	3.9-4.8	GM/DL
GGT	745H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	6		
BUN/CREAT	53.3		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

000234

DR. [redacted]

[redacted]

CONT

04/01/99
21:10

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST: VANCOMYCIN TROUGH
THER. RANGE : 5-10
TOXIC : > 10
UNITS: MG/L
REF RANGE: 5-10

04/01/99
0155 3.0L

********** CATHETER TIP CULTURES **********

03/31/99 QUANT CATH TIP CULT
1420 ACC. NO.: [redacted] Transport Time: 0.8 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CENTRAL LINE CATH TIP

SMR/CULT/TEST RESULT:
ORG #1 CULTURE IN PROGRESS

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 32 DAYS

000235

DR. [redacted]

[redacted]

CONT

04/01/99
21:10

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES **********

03/28/99 RESPIRATORY CULTURE
2301 ACC. NO.: [redacted] Transport Time: 3.1 hrs *** FINAL 04/01/99 ***
SPECIMEN DESCRIPTION: SPUTUM

SMR/CULT/TEST RESULT:

ORG #1	RARE GROWTH NORMAL FLORA
ORG #2	MODERATE GROWTH ACIN. CALCO.-BAUMANNII COMPLEX
ORG #3	RARE GROWTH STAPHYLOCOCCUS AUREUS

<<CONTINUED ON NEXT PAGE>>

000236

DR. [redacted]

[redacted]

04/01/99
21:10

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NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BRONCHIAL WASHING/TRACHEA/SPUTUM CULTURES (CONTINUED) **********

	Org#2 MIC	INTR	Org#3 MIC	INTR
AMIKACIN	<=2	SS		
AMP/SULBACTAM			<=4	SS
AMPICILLIN	>=32	RRR	>=16	RRR
AZTREONAM	>=32	RRR		
CEFAZOLIN	>=32	RRR	<=8	SS
CEFOTETAN	>=64	RRR		
CEFOXITIN	>=32	RRR		
CEFTAZIDIME	<=8	SS		
CEFTRIAXONE	<=8	SS		
CEFUROXIME (AXETIL	>=32	RRR		
CEFUROXIME (SODIUM	>=32	RRR		
CEPHALOTHIN	>=32	RRR		
CIPROFLOXACIN	<=0.5	SS	<=0.5	SS
CLINDAMYCIN			<=0.5	SS
ERYTHROMYCIN			<=0.5	SS
GENTAMICIN	<=0.5	SS	<=2	SS
IMIPENEM	<=4	SS		
MEZLOCILLIN	32	I		
NITROFURANTOIN			<=32	SS
OFLOXACIN	2	SS	<=1	SS
OXACILLIN			<=2	SS
PENICILLIN			>=16	RRR
PIP/TAZOBACTAM	16	SS		
PIPERACILLIN	<=8	SS		
RIFAMPIN			<=1	SS
TETRACYCLINE			<=1	SS
TICAR/CLAV ACID	<=16	SS		
TOBRAMYCIN	2	SS		
TRIMETH/SULFA	<=10	SS	<=10	SS
VANCOMYCIN			<=0.5	SS

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DR [redacted]

[redacted]

END OF REPORT

04/02/99
21:12

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	04/02/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	79	25-115	U/L
LIPASE	176	40-240	U/L
	LIPN		

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	04/02/99		
TIME:	0400	REF RANGE	UNITS
WBC	9.6	4.6-10.2	K/UL
RBC	3.46L	4.69-6.13	M/UL
HEMOGLOBIN	10.4L	14.1-18.1	G/DL
HEMATOCRIT	31.7L	43.5-53.7	%
MCV	92	80.0-97.0	FL
MCH	30.1	27.0-31.2	PG
MCHC	32.8	31.8-35.4	G/DL
PLATELET	399	142.0-424.0	K/UL
% GRANULOCYTES	78.4	37.0-80.0	%
% LYMPHOCYTES	11.4	10.0-50.0	%
% MONOCYTES	6.4	0-12	%
% EOSINOPHILS	2.9	0-7	%
% BASOPHILS	0.8	0-3	%
TOTAL GRANULOCYTES	7.5H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.1	1.0-7.0	K/UL
TOTAL MONOCYTES	0.6	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	14.0	11.6-14.8	%

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR [redacted]

[redacted]

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04/02/99
21:12

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/29/99 BLOOD CULTURE
2100 ACC. NO.:[redacted] Transport Time: 1.1 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - HAND RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 4 DAYS

03/29/99 BLOOD CULTURE
2130 ACC. NO.:[redacted] Transport Time: 0.7 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - HAND RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 4 DAYS

********** CATHETER TIP CULTURES **********

03/31/99 QUANT CATH TIP CULT
1420 ACC. NO.:[redacted] Transport Time: 0.8 hrs *** FINAL 04/02/99 ***
SPECIMEN DESCRIPTION: CENTRAL LINE CATH TIP

SMR/CULT/TEST RESULT:
ORG #1 9 COLONIES MUCOID, LACTOSE FERMENTING GRAM NEG. ROD NO FURTHER ID/SUSC UNLESS PHYSICIAN REQUESTED.
ORG #2 9 COLONIES STAPHYLOCOCCUS SPECIES - COAGULASE NEGATIVE NO SUSC STUDIES UNLESS PHYSICIAN REQUESTED.

DR. [redacted]

[redacted]

END OF REPORT

04/03/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

		REF RANGE	UNITS
DATE:	04/03/99		
TIME:	0320		
SODIUM	135	135-148	MEQ/L
POTASSIUM	4.2	3.5-5.3	MEQ/L
CHLORIDE	99L	100-112	MEQ/L
CARBON DIOXIDE	27	21-31	MEQ/L
BUN	8	6-20	MG/DL
GLUCOSE	104	70-115	MG/DL
CALCIUM	8.4L	8.5-10.5	MG/DL
CREATININE	0.4L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	3.5	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	9		
BUN/CREAT	20.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

		REF RANGE	UNITS
DATE:	04/03/99		
TIME:	0320		
MAGNESIUM	1.6	1.3-2.1	MG/DL

DR. [redacted]

[redacted]

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04/03/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

		REF RANGE	UNITS
DATE:	04/03/99		
TIME:	0939		
WBC	17.9H	4.6-10.2	K/UL
RBC	3.42L	4.69-6.13	M/UL
HEMOGLOBIN	10.4L	14.1-18.1	G/DL
HEMATOCRIT	31.3L	43.5-53.7	%
MCV	91	80.0-97.0	FL
MCH	30.3	27.0-31.2	PG
MCHC	33.2	31.8-35.4	G/DL
PLATELET	368	142.0-424.0	K/UL
% GRANULOCYTES	88.5H	37.0-80.0	%
% LYMPHOCYTES	5.7L	10.0-50.0	%
% MONOCYTES	4.9	0-12	%
% EOSINOPHILS	0.3	0-7	%
% BASOPHILS	0.5	0-3	%
TOTAL GRANULOCYTES	15.8H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.0	1.0-7.0	K/UL
TOTAL MONOCYTES	0.9H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.1	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.7	11.6-14.8	%

DR. [redacted]

[redacted]

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04/03/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE URINALYSIS **********

		REF RANGE	UNITS
DATE:	04/03/99		
TIME:	0250		
SPECIMEN TYPE	URINE - CATHETER		
COLOR	YELLOW	YEL	
APPEARANCE	CLEAR	CLEAR	
SPECIFIC GRAVITY	> OR EQ 1.030	1.007-1.030	
LEUKOCYTES	TRACE*	NEG	
NITRITES	POSITIVE*	NEG	
PH	5.0		
HEMOGLOBIN	MODERATE*	NEG	
PROTEIN	30*	NEG	MG%
GLUCOSE	NEGATIVE	NEG	MG%
KETONES	NEGATIVE	NEG	MG%
UROBILINOGEN	2.0H	0.2-1.0	MG%
BILIRUBIN	LARGE*	NEG	
WBC'S	3-5	0-5	/HPF
RBC'S	11-20	0-2	/HPF
EPITHELIAL CELLS	0-2	0-2	/HPF
CASTS	0-2 FINELY GRAN. CAST(S)		/LPF
OTHER OBSERVATIONS	2+ BACTERIA PRESENT		

********** BLOOD CULTURES **********

03/29/99 BLOOD CULTURE
2100 ACC. NO.: [redacted] Transport Time: 1.1 hrs *** FINAL 04/03/99 ***
SPECIMEN DESCRIPTION: BLOOD - HAND RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

DR. [redacted]

[redacted]

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04/03/99
21:35

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

03/29/99 BLOOD CULTURE
2130 ACC. NO.: [redacted] Transport Time: 0.7 hrs *** FINAL 04/03/99 ***
SPECIMEN DESCRIPTION: BLOOD - HAND RIGHT

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

000243

DR. [redacted]

[redacted]

END OF REPORT

04/04/99
21:08

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** URINE CULTURES **********

04/03/99 URINE CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: URINE - CATHETER CATHETER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

********** BLOOD CULTURES **********

04/03/99 BLOOD CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ANTECUBITAL LEFT
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

04/03/99 BLOOD CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.7 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A RT WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 1 DAY

DR. [redacted]

[redacted]

04/04/99
21:08

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	04/04/99		
TIME:	1400		
SPECIMEN TYPE	ARTERIAL		
PO2	132H	75-110	MM HG
PCO2	31L	35-45	MM HG
PH	7.51H	7.35-7.45	
O2 SAT CALC	99	>95	%
BASE EXCESS (+)	1	0-2	MEQ/L
HCO3	24	24-27	MEQ/L
DEVICE	VENT		
MODE	PSV		
FIO2	40		%
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	RBA		
COLLECT TIME	1630		

---FOOTNOTES---
PSV PRESSURE SUPPORT
RBA RIGHT BRACH

000245

DR [redacted]

[redacted]

END OF REPORT
- 2-

04/05/99
21:08

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	04/05/99		
TIME:	0630	REF RANGE	UNITS
SODIUM	133L	135-148	MEQ/L
POTASSIUM	3.6	3.5-5.3	MEQ/L
CHLORIDE	101	100-112	MEQ/L
CARBON DIOXIDE	30	21-31	MEQ/L
BUN	8	6-20	MG/DL
GLUCOSE	151H	70-115	MG/DL
CALCIUM	7.8L	8.5-10.5	MG/DL
CREATININE	0.3L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	2.9	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	2		
BUN/CREAT	26.7		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	04/05/99		
TIME:	0630	REF RANGE	UNITS
AMYLASE	65	25-115	U/L
LIPASE	128	40-240	U/L
	LIPN		
MAGNESIUM	1.6	1.3-2.1	MG/DL

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

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04/05/99
21:08

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST: PHENOBARBITAL
THER. RANGE :15-40
TOXIC : > 40
UNITS: MG/L
REF RANGE: 15-40

04/05/99
0630 39.0

********** URINE CULTURES **********

04/03/99 URINE CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** FINAL 04/05/99 ***
SPECIMEN DESCRIPTION: URINE - CATHETER CATHETER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

********** BLOOD CULTURES **********

04/03/99 BLOOD CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ANTECUBITAL LEFT
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

DR [redacted]

[redacted]

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000247

04/05/99
21:08

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

04/03/99 BLOOD CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.7 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A RT WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 2 DAYS

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO.: [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 36 DAYS

DR. [redacted]

[redacted]

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04/05/99
21:08

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	04/05/99		
TIME:	1723		
SPECIMEN TYPE	ARTERIAL		
PO2	116H	75-110	MM HG
PCO2	37	35-45	MM HG
PH	7.47H	7.35-7.45	
O2 SAT CALC	99	>95	%
BASE EXCESS (+)	3H	0-2	MEQ/L
HCO3	27	24-27	MEQ/L
DEVICE	VENT		
MODE	SIPS		
FIO2	40		%
RATE	3		BPM
TIDAL VOLUME	950		ML
PEEP	5		CM H2O
PRESSURE SUPPORT	10		CM H2O
TECH ID	[redacted]		
SOURCE	LRA		
COLLECT TIME	1745		

---FOOTNOTES---
LRA LEFT RADIAL
SIPS SIMV + PRESSURE SUPPORT

000249

DR. [redacted]

[redacted]

END OF REPORT

04/06/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	04/06/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	133L	135-148	MEQ/L
POTASSIUM	4.0	3.5-5.3	MEQ/L
CHLORIDE	90L	100-112	MEQ/L
CARBON DIOXIDE	30	21-31	MEQ/L
BUN	6	6-20	MG/DL
GLUCOSE	115	70-115	MG/DL
CALCIUM		8.5-10.5	MG/DL
CREATININE	0.1L	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	2.8	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)		0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL		0.0-1.0	MG/DL
ALK PHOS		39-117	U/L
PROTEIN, TOTAL		6.5-8.0	GM/DL
ALBUMIN		3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	13		
BUN/CREAT	60.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	04/06/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	133H	25-115	U/L
LIPASE	175	40-240	U/L
	LIPN		

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

000250

DR. [redacted]

[redacted]

CON[redacted]

04/06/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** SYPHILLIS SEROLOGY **********

04/05/99
2114 VDRL-CSF
REFERENCE RANGE:
(NON-REACTIVE)
RESULTS: IU/ML
NON-REACTIVE

********** VARICELLA ZOSTER VIRUS SEROLOGY **********

04/05/99
2114 VZV (FLUID) IGG ABDY
REFERENCE RANGE:
(NO REFERENCE RANGE ESTABLISHED)
RESULTS: FIAX TITRE
NEGATIVE
SPECIMEN TYPE:
CEREBRAL SPINAL FLUID

000251

DR. [redacted]

[redacted]

04/06/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FUNGAL SEROLOGY **********

04/05/99
2114 CRYPTO ANTIGEN (TEST
REFERENCE RANGE:
(NEGATIVE)
THE CRYPTOCOCCUS CSF ANTIGEN TEST FOR DETECTION OF CRYPTOCOCCAL CNS INFECTION IS CONSIDERED A SCREENING TEST. CULTURE OF CSF IS THE DEFINITIVE TEST FOR DETECTION OF CNS INFECTION WITH CRYPTOCOCCUS OR OTHER INFECTIOUS AGENTS.
THIS FOLLOW UP MAY BE INDICATED IN THE APPROPRIATE CLINICAL SETTING.

RESULTS: TITRE
NEGATIVE

SPECIMEN TYPE:
CEREBROSPINAL FLUID

000252

DR. [redacted]

[redacted]

04/06/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** SPINAL FLUID TESTS **********

04/05/99
2114 CSF CELL COUNT

NUCLEATED CELLS	0	[0-5]	/MM3
RBCS	H5	[0]	/MM3
COLOR	COLORLESS		
CHARACTER	CLEAR	[CLEAR]	

04/05/99
2114 CSF DIFFERENTIAL

POLYS	0	[0-6]	%
LYMPHOCYTES	L2	[40-80]	%
	CYTOSPIN DIFFERENTIAL DONE ON LESS THAN 100 CELLS; RESULTS ARE NOT IN PERCENTAGES.		
MONONUCLEAR CELLS	L0	[15-45]	%
EOSINOPHILS	0	[0]	%
BLASTS	0	[0]	%
OTHER CELLS	0	[0]	%

04/05/99
2114 CSF GLUCOSE H73 [40-70] MG/DL

04/05/99
2114 CSF TOTAL PROTEIN 22 [15-45] MG/DL

********** BLOOD CULTURES **********

04/03/99 BLOOD CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ANTECUBITAL LEFT
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

000253

DR. [redacted]

[redacted]

CONT

04/06/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

04/03/99 BLOOD CULTURE
0250 ACC. NO.:[redacted] Transport Time: 0.7 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A RT WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

********** FLUID CULTURES **********

04/05/99 GRAM STAIN SMEAR
2114 ACC. NO.:[redacted] Transport Time: 0.5 hrs *** FINAL 04/05/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID CEREBROSPINAL FLUID
SPECIAL REQUESTS: CULTURETTE STERILE CONTAINEROR SLIDE

SMR/CULT/TEST RESULT:
ORG #1 NO ORGANISMS OBSERVED
ORG #2 NO WBC'S (POLYS) SEEN
ORG #3 NO EPITHELIAL CELLS SEEN

04/05/99 FLUID CULTURE
2114 ACC. NO.:[redacted] Transport Time: 0.5 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID CEREBROSPINAL FLUID
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

000254

DR. [redacted]

[redacted]

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04/06/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

04/05/99 CONC AFB SMEAR
2114 ACC. NO. [redacted] Transport Time: 0.5 hrs *** FINAL 04/06/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID CEREBROSPINAL FLUID
SPECIAL REQUESTS: FALCON TUBE CULTURETTESTER. CONTAINER OR SLID

SMR/CULT/TEST RESULT:
ORG #1 NO ACID FAST BACILLI SEEN ON DIRECT SMEAR

000255

DR. [redacted]

[redacted]

04/06/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** PULMONARY BLOOD GAS RESULTS **********

		REF RANGE	UNITS
DATE:	04/06/99		
TIME:	1800		
SPECIMEN TYPE	ARTERIAL		
PO2	66L	75-110	MM HG
PCO2	44	35-45	MM HG
PH	7.46H	7.35-7.45	
O2 SAT CALC	93L	>95	%
BASE EXCESS (+)	7H	0-2	MEQ/L
HCO3	31H	24-27	MEQ/L
DEVICE	VENT		
MODE	PSV		
FIO2	40		%
PEEP	5		CM H20
PRESSURE SUPPORT	10		CM H20
TECH ID	[redacted]		
SOURCE	RBA		
COLLECT TIME	1615		

---FOOTNOTES---
PSV PRESSURE SUPPORT
RBA RIGHT BRACH

000256

OR [redacted]

END OF [redacted]

04/07/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** TORCH GROUP SEROLOGY **********

HFRPES(HSV)FLD-IGM <<CONTINUED FROM PREVIOUS PAGE>>
(NO REFERENCE RANGE ESTABLISHED)
RESULTS:
NEGATIVE

********** BLOOD CULTURES **********

04/03/99 BLOOD CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - ANTECUBITAL LEFT
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 4 DAYS

04/03/99 BLOOD CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.7 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A RT WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 4 DAYS

********** FLUID CULTURES **********

04/05/99 FLUID CULTURE
2114 ACC. NO.: [redacted] Transport Time: 0.5 hrs *** FINAL 04/07/99 ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID CEREBROSPINAL FLUID
SPECIAL REQUESTS: STERILE CONTAINER

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH

000257

OR [redacted]

[redacted]

04/07/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	04/07/99		
TIME:	0400	REF RANGE	UNITS
WBC	10.1	4.4-10.2	K/UL
RBC	3.40L	4.69-6.13	M/UL
HEMOGLOBIN	10.1L	14.1-18.1	G/DL
HEMATOCRIT	30.5L	43.8-53.7	%
MCV	90	80.0-97.0	FL
MCH	29.6	27.0-31.2	PG
MCHC	33.1	31.8-35.4	G/DL
PLATELET	342	142.0-424.0	K/UL
% GRANULOCYTES	79.2	37.0-80.0	%
% LYMPHOCYTES	8.3L	10.0-50.0	%
% MONOCYTES	9.2	0-12	%
% EOSINOPHILS	2.6	0-7	%
% BASOPHILS	0.8	0-3	%
TOTAL GRANULOCYTES	8.0H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	0.8L	1.0-7.0	K/UL
TOTAL MONOCYTES	0.9H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	13.4	11.6-14.8	%

********** TORCH GROUP SEROLOGY **********

04/05/99
2119 HERPES(HSV)/FLD-IGG
REFERENCE RANGE:
(NO REFERENCE RANGE ESTABLISHED)
RESULTS: FINAL TITRE
NEGATIVE
SPECIMEN TYPE:
CEREBRAL SPINAL FLUID

04/05/99
2119 HERPES(HSV)FLD-IGM
REFERENCE RANGE:

<<RESULTS CONTINUED ON NEXT PAGE>>

OR [redacted]

[redacted]

(CONTINUED)

04/07/99
21:22

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	04/07/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	133L	136-148	MEQ/L
POTASSIUM	3.5	3.6-5.3	MEQ/L
CHLORIDE	94L	100-112	MEQ/L
CARBON DIOXIDE	33H	21-31	MEQ/L
BUN	6	6-20	MG/DL
GLUCOSE	131H	70-115	MG/DL
CALCIUM		8.6-10.5	MG/DL
CREATININE	0.2L	0.6-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	49H	0-37	U/L
ALT (SGPT)	131H	0-40	U/L
BILIRUBIN, TOTAL	1.9H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	1.3H	0.0-0.3	MG/DL
ALK PHOS	221H	39-117	U/L
PROTEIN, TOTAL		6.4-8.0	GM/DL
ALBUMIN	2.7L	3.9-4.8	GM/DL
GGT	562H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	6		
BUN/CREAT	30.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	04/07/99		
TIME:	0400	REF RANGE	UNITS
AMYLASE	63	25-115	U/L
LIPASE	105	40-240	U/L
	LIPN		

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

000259

DR. [redacted]

[redacted]

CONTINUED

04/08/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	04/08/99		
TIME:	0350	REF RANGE	UNITS
SODIUM	135	136-148	MEQ/L
POTASSIUM	3.5	3.6-5.3	MEQ/L
CHLORIDE	96L	100-112	MEQ/L
CARBON DIOXIDE	32H	21-31	MEQ/L
BUN	3L	6-20	MG/DL
GLUCOSE	175H	70-115	MG/DL
CALCIUM	8.0L	8.6-10.6	MG/DL
CREATININE	0.3L	0.6-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS	2.8	2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	51H	0-37	U/L
ALT (SGPT)	126H	0-40	U/L
BILIRUBIN, TOTAL	1.7H	0.0-1.0	MG/DL
BILIRUBIN, CONJ	1.1H	0.0-0.3	MG/DL
ALK PHOS	323H	39-117	U/L
PROTEIN, TOTAL		6.6-8.0	GM/DL
ALBUMIN	2.7L	3.9-4.8	GM/DL
GGT	701H	7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	7		
BUN/CREAT	10.0		
GLOBULIN			GM/DL
ALB/GLOB RATIO			

000260

DR. [redacted]

[redacted]

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04/08/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY MISCELLANEOUS TESTS **********

DATE:	04/08/99		
TIME:	0350	REF RANGE	UNITS
AMYLASE	83	25-115	U/L
LIPASE	126	40-240	U/L
	LIPN		
MAGNESIUM	1.7	1.9-2.1	MG/DL

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	04/08/99		
TIME:	0350	REF RANGE	UNITS
WBC	9.4	4.6-10.2	K/UL
RBC	3.70L	4.67-6.13	M/UL
HEMOGLOBIN	10.9L	14.1-18.1	G/DL
HEMATOCRIT	32.6L	42.6-53.7	%
MCV	88	80.0-97.0	FL
MCH	29.6	27.0-31.2	PG
MCHC	33.5	31.8-35.4	G/DL
PLATELET	362	142.0-424.0	K/UL
% GRANULOCYTES	79.9	37.0-80.0	%
% LYMPHOCYTES	9.3L	10.0-50.0	%
% MONOCYTES	7.7	0-12	%
% EOSINOPHILS	2.3	0-7	%
% BASOPHILS	0.8	0-3	%
TOTAL GRANULOCYTES	7.5H	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	0.9L	1.0-7.0	K/UL
TOTAL MONOCYTES	0.7H	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.2	0.0-0.7	K/UL
TOTAL BASOPHILS	0.1	0.0-0.2	K/UL
RDW	14.3	11.6-14.8	%

---FOOTNOTES---
LIPN NOTE CHANGE TO UNITS AND REFERENCE RANGE

DR. [redacted]

[redacted]

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04/08/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** REFERRED DRUG LEVELS **********

TEST: GABAPENTIN
UNITS: MCG/L
REF RANGE:

04/05/99
0430 2.8 MG/L
REFERENCE RANGE:
>2.0 MG/L
FMI
VN

********** TORCH GROUP SEROLOGY **********

04/05/99
2114 CMV (FLUID)-IGG ABDY
REFERENCE RANGE:
(NO REFERENCE RANGE ESTABLISHED)
RESULTS: FIAX TITRE
NEGATIVE
SPECIMEN TYPE:
CEREBRAL SPINAL FLUID

04/05/99
2119 CMV/FLUID-IGM ABDY
REFERENCE RANGE:
(NO REFERENCE RANGE ESTABLISHED)
RESULTS:
NEGATIVE
SPECIMEN TYPE:
CEREBRAL SPINAL FLUID

---FOOTNOTES---
FMI FOR MORE INFORMATION ON THIS TEST SEE PATIENTS CHART.
VN TEST PERFORMED @ [redacted]

000262

DR. [redacted]

[redacted]

CONT

04/08/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** BLOOD CULTURES **********

04/03/99 BLOOD CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.6 hrs *** FINAL 04/08/99 ***
SPECIMEN DESCRIPTION: BLOOD - ANTECUBITAL LEFT
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

04/03/99 BLOOD CULTURE
0250 ACC. NO.: [redacted] Transport Time: 0.7 hrs *** FINAL 04/08/99 ***
SPECIMEN DESCRIPTION: BLOOD - OTHER
SPECIAL REQUESTS: BACTEC BOTTLES 6A AND 7A RT WRIST

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 5 DAYS

********** FLUID CULTURES **********

02/28/99 AFB CULTURE
1335 ACC. NO. [redacted] Transport Time: 1.2 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 39 DAYS

000263

DR. [redacted]

[redacted]

CONTINUED

04/05/99
21:24

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** FLUID CULTURES **********

04/05/99 AFB CULTURE
2114 ACC. NO. [redacted] Transport Time: 0.7 hrs *** PRELIMINARY ***
SPECIMEN DESCRIPTION: CEREBRAL SPINAL FLUID

SMR/CULT/TEST RESULT:
ORG #1 NO GROWTH 3 DAYS

000264

DR. [redacted]

[redacted]

END OF REPORT

05/20/99
21:48

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL
	THER. RANGE :15-40
	TOXIC : > 40
UNITS:	MG/L
REF RANGE:	15-40
05/20/99 2030	19.5

000265

DR [redacted]

[redacted]

END OF REPORT

05/21/99
21:51

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** CHEMISTRY PROFILES **********

DATE:	05/21/99		
TIME:	0400	REF RANGE	UNITS
SODIUM	140	135-148	MEQ/L
POTASSIUM	4.1	3.5-5.3	MEQ/L
CHLORIDE	102	100-112	MEQ/L
CARBON DIOXIDE	35H	21-31	MEQ/L
BUN	8	6-20	MG/DL
GLUCOSE	82	70-115	MG/DL
CALCIUM	9.2	8.5-10.5	MG/DL
CREATININE	0.5	0.5-1.2	MG/DL
URIC ACID		3.7-7.0	MG/DL
PHOSPHOROUS		2.7-4.5	MG/DL
CPK		24-195	U/L
LDH		118-242	U/L
AST (SGOT)	22	0-37	U/L
ALT (SGPT)		0-40	U/L
BILIRUBIN, TOTAL	0.4	0.0-1.0	MG/DL
ALK PHOS	166H	39-117	U/L
PROTEIN, TOTAL	5.9L	6.5-8.0	GM/DL
ALBUMIN	3.8L	3.9-4.8	GM/DL
GGT		7-50	U/L
CHOLESTEROL		50-200	MG/DL
ANION GAP	3		
BUN/CREAT	16.0		
GLOBULIN	2.1		GM/DL
ALB/GLOB RATIO	1.8		

DR. [redacted]

[redacted]

PT
CONTINUED

05/21/99
21:51

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** ROUTINE HEMATOLOGY PROFILES **********

DATE:	05/21/99		
TIME:	0400	REF RANGE	UNITS
WBC	4.8	4.6-10.2	K/UL
RBC	4.67L	4.69-6.13	M/UL
HEMOGLOBIN	13.5L	14.1-18.1	G/DL
HEMATOCRIT	41.9L	43.5-53.7	%
MCV	90	80.0-97.0	FL
MCH	28.9	27.0-31.2	PG
MCHC	32.2	31.8-35.4	G/DL
PLATELET	318	142.0-424.0	K/UL
% GRANULOCYTES	57.6	37.0-80.0	%
% LYMPHOCYTES	25.8	10.0-50.0	%
% MONOCYTES	9.3	0-12	%
% EOSINOPHILS	6.3	0-7	%
% BASOPHILS	1.0	0-3	%
TOTAL GRANULOCYTES	2.8	2.0-6.9	K/UL
TOTAL LYMPHOCYTES	1.2	1.0-7.0	K/UL
TOTAL MONOCYTES	0.4	0.0-0.6	K/UL
TOTAL EOSINOPHILS	0.3	0.0-0.7	K/UL
TOTAL BASOPHILS	0.0	0.0-0.2	K/UL
RDW	16.3H	11.6-14.8	%

DR [redacted]

[redacted]

END OF REPORT

05/24/99
21:30

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL THER. RANGE :15-40 TOXIC : > 40
UNITS:	MG/L
REF RANGE:	15-40
05/24/99 0400	20.0

DR. [redacted]

[redacted]

END OF REPORT

000268

06/02/99
21:05

[redacted]

NEW ACTIVITY CUMULATIVE SUMMARY
DEPARTMENTS OF PATHOLOGY, NUCLEAR MEDICINE, AND PULMONARY

********** THERAPEUTIC DRUG TESTS **********

TEST:	PHENOBARBITAL
	THER. RANGE :15-40
	TOXIC : > 40
UNITS:	MG/L
REF RANGE:	15-40
06/02/99	
0630	26.9

DR [redacted]

[redacted]

END OF REPORT

000269

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 2/25/99 0600 HOURS

[redacted]
OC#: [redacted]

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES

INTERPRETATION:
THE LUNGS ARE CLEAR AND NO PLEURAL ABNORMALITY IS SEEN. NG TUBE IS IN THE STOMACH AND ET TUBE IS IN THE DISTAL TRACHEA.

IMPRESSION:
CLEAR CHEST.

[redacted]

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

TECH NOTES: [redacted]
FC/SVC/CL:
(HCM ID): [redacted]

PHY NAME:
PHY ADDR: [redacted]

RM #:
SS #:
PT #:
MED REC #: [redacted]

000270

(26-FEB-99 17:09:01)

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 02/26/99 AT 0730 HOURS

[redacted]

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES.

INTERPRETATION:
THERE IS AN ENDOTRACHEAL TUBE IN SATISFACTORY POSITION AND NASOGASTRIC TUBE WITH THE DISTAL TIP IN THE STOMACH. THE LUNGS ARE CLEAR. CARDIOMEDIASTINAL SILHOUETTE IS STABLE. THERE ARE NO EFFUSIONS OR PNEUMOTHORAX.

[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR: [redacted]

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #: [redacted]
PT #: [redacted]
MED REC #: [redacted]

000271

(27-FEB-99 16:18:19)

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 2/26/99 1200 HOURS

[redacted]

CLINICAL INDICATIONS:
EVALUATE FOR PULMONARY ABNORMALITY

INTERPRETATION:
THE HEART IS NORMAL IN SIZE. THE LUNGS ARE CLEAR. ET TUBE TIP LIES IN THE MID TRACHEA. NG TUBE TIP LIES IN THE FUNDUS OF THE STOMACH.

IMPRESSION:
CLEAR CHEST.

[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000272

(27-FEB-99 16:18:43)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 2/28/99 0700 HOURS

CLINICAL INDICATIONS:
F/U ET TUBE PLACEMENT

INTERPRETATION:
HEART SIZE IS NORMAL. ET TUBE IS IN GOOD POSITION. NG TUBE IS PRESENT WITH THE TIP BEYOND THE REGION OF THE GASTROESOPHAGEAL JUNCTION. BOTH THE LUNG FIELDS ARE CLEAR.

IMPRESSION:
NO EVIDENCE OF ACUTE INFILTRATE. STABLE EXAM FROM 2/27/99.

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(1-MAR-99 17:25:53)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 2/28/99 1700 HOURS

[redacted]

CLINICAL INDICATIONS:
LINE PLACEMENT

INTERPRETATION:
THERE ARE NO PRIOR FILMS AVAILABLE FOR COMPARISON.

THE HEART AND PULMONARY VASCULARITY ARE NORMAL AND THE LUNGS ARE CLEAR. ET TUBE, FEEDING, AND NG TUBE HAVE BEEN INSERTED AS WELL AS A LEFT SIDED CENTRAL LINE. THE TIP OF THE CENTRAL LINE IS IN THE SUPERIOR VENA CAVA AND THERE IS NO PNEUMOTHORAX.

IMPRESSION:
SATISFACTORY LINE PLACEMENT WITHOUT PNEUMOTHORAX.

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 2/28/99 1700 HOURS

[redacted]

CLINICAL INDICATIONS:
PANDA TUBE PLACEMENT

INTERPRETATION:
THE TIP OF THE FEEDING TUBE IS BARELY INCLUDED ON THIS EXAM, BARELY PAST THE GE JUNCTION IN THE STOMACH. NG TUBE IS SEEN NEARBY.

CONTINUED ON NEXT PAGE

VISUALIZED BOWEL GAS PATTERN IS UNREMARKABLE.

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000275

(2-MAR-99 12:11:44)

PATIENT:

EXAMINATION: BRAIN SCAN/FLOW W/SPECT
EXAM DATE: 3/1/99

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES

INTERPRETATION:

RADIOPHARMACEUTICAL:

FINDINGS:
THERE IS SYMMETRIC AND NORMAL APPEARING FLOW TO THE BILATERAL HEMISPHERES.

IMPRESSION:
NEGATIVE BRAIN SCAN.

M.D.

THE IMAGES AND INTERPRETATION WERE VIEWED/REVIEWED BY THE ATTENDING RADIOLOGIST/NUCLEAR MEDICINE PHYSICIAN WITH THE RESIDENT/FELLOW.

TECH NOTES: -/-

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(2-MAR-99 17:16:29)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3-1-99 0600 HOURS

[redacted]

CLINICAL INDICATIONS:
LINE PLACEMENT

INTERPRETATION:
LEFT SIDED CENTRAL LINE HAS BEEN INSERTED SINCE 2-26-99. ITS TIP IS IN THE SUPERIOR VENA CAVA AND THERE IS NO PNEUMOTHORAX. THE FILM IS OVERPENETRATED BUT THE LUNG FIELDS APPEAR ESSENTIALLY CLEAR. ET TUBE, FEEDING TUBE AND NASOGASTRIC TUBE HAVE ALSO BEEN PLACED.

CONCLUSION:
SATISFACTORY LINE PLACEMENT WITHOUT PNEUMOTHORAX.

[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

(1-MAR-99 17:25:29)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 3/1/99 0600 HOURS

[redacted]

CLINICAL INDICATIONS:
FEEDING TUBE PLACEMENT

INTERPRETATION:
FEEDING TUBE HAS BEEN ADVANCED SINCE YESTERDAY AND ITS TIP IS NOW IN THE DUODENUM NEAR THE JUNCTION OF THE SECOND AND THIRD PORTIONS. NG TUBE IS STILL IN THE STOMACH. THERE IS A TYPE OF WIRE MATERIAL OVERLYING THE PELVIC MIDLINE WHICH MAY BE RELATED TO A RECTAL PROBE. IT IS COILED IN A LOOP BUT IS NOT COMPLETELY INCLUDED HERE.

IMPRESSION:
FEEDING TUBE IN THE MID DUODENUM. RECTAL OR SIMILAR PROBE APPEARS TO HAVE BEEN INSERTED AND IS PROBABLY COILED IN THE PELVIC MIDLINE.

[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #: 000278

(2-MAR-99 12:11:49)

PATIENT:

EXAMINATION: MRI-HEAD PLAIN & CONTR
EXAM DATE: 3/1/99 **OC#:**

CLINICAL INDICATIONS:
INTRACTABLE SEIZURE

INTERPRETATION:

TECHNICAL FACTORS:
THIS EXAM CONSISTED OF SAGITTAL, AXIAL, AND CORONAL IMAGES OBTAINED WITH T1 AND T2 WEIGHTED PULSED SEQUENCES. FLAIR SEQUENCES WERE EMPLOYED. DIFFUSION IMAGES WERE OBTAINED. SCANS WERE PERFORMED BEFORE AND AFTER ADMINISTRATION OF PROHANCE, AN MR CONTRAST AGENT.

FINDINGS:
THERE IS NO ABNORMAL DIFFUSION. THERE ARE NO AREAS OF ABNORMAL BRAIN SIGNAL. AFTER THE ADMINISTRATION OF CONTRAST AGENT THERE IS NO ABNORMAL CONTRAST ENHANCEMENT. THERE ARE NO EXTRA-AXIAL COLLECTIONS.

THERE IS MUCOSAL THICKENING IN THE ETHMOID AND FRONTAL SINUSES CONSISTENT WITH SINUSITIS.

IMPRESSION:
NEGATIVE EXAM OF THE BRAIN. INCIDENTAL SINUS DISEASE.

EXAMINATION: MR ANGIO-HEAD (BRAIN)
EXAM DATE: 3/1/99 **OC#:**

CONTINUED ON NEXT PAGE

TECH NOTES: -/-

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000279

(5-MAR-99 09:21:18)

CLINICAL INDICATIONS:
INTRACTABLE SEIZURES

INTERPRETATION:
TECHNICAL FACTORS:
MRA SEQUENCES WERE EMPLOYED TO EVALUATE THE INTRACRANIAL CIRCULATION.

FINDINGS:
THIS EXAM IS SOMEWHAT COMPROMISED BY PATIENT MOTION.

THERE IS NO EVIDENCE FOR ANEURYSM AND THERE IS NO EVIDENCE FOR MAJOR BRANCH STENOSIS INVOLVING THE ANTERIOR, MIDDLE, OR POSTERIOR CEREBRAL VESSELS. THE BASILAR ARTERY APPEARS WITHIN NORMAL LIMITS.

IMPRESSION:
EXAMINATION WAS COMPROMISED BY PATIENT MOTION. OTHERWISE, EXAM IS NEGATIVE.

EXAMINATION: MR ANGIO-HEAD (BRAIN)
EXAM DATE: 3/1/99 **OC#:**

CLINICAL INDICATIONS:
INTRACTABLE SEIZURES

INTERPRETATION:
TECHNICAL FACTORS:
MRV SEQUENCES WERE EMPLOYED TO EVALUATE FOR VENOUS THROMBOSIS AS A CAUSE OF SEIZURE.

CONTINUED ON NEXT PAGE

FINDINGS:
THERE IS SOME ARTIFACT FROM PATIENT MOTION. THERE IS NO EVIDENCE FOR VENOUS THROMBOSIS.

IMPRESSION:
NEGATIVE EXAM.

1.D.
03/05/1999 06:59AM

TECH NOTES: -/-

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000281

(5-MAR-99 09:21:18)

PATIENT:

EXAMINATION: SINGLE PORTABLE CHEST
EXAM DATE: 03/02/99 AT 1030 HOURS

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES.

INTERPRETATION:
COMPARISON IS MADE WITH THE PRIOR STUDY DATED 02/28/99.

THE ENDOTRACHEAL TUBE IS IN STABLE POSITION. THERE HAS BEEN INTERVAL PLACEMENT OF A CENTRAL VENOUS LINE VIA THE LEFT SUBCLAVIAN APPROACH. THERE IS NO EVIDENCE OF PNEUMOTHORAX. THE TIP OF THE LINE IS IN THE SUPERIOR VENA CAVA. THE CARDIOMEDIASTINAL SILHOUETTE IS WITHIN NORMAL LIMITS. THE LUNGS REMAIN CLEAR.

IMPRESSION:
STABLE EXAM SINCE THE PRIOR STUDY WITH INTERVAL PLACEMENT OF CENTRAL VENOUS LINE IN GOOD POSITION.

M.D.
03/02/1999 09:06PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE SE
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000282

(3-MAR-99 09:16:10)

PATIENT:

EXAMINATION: DOPP-UPPER EXTREMITY VEN
EXAM DATE: 3/2/99 **OC#:**

CLINICAL INDICATIONS:
HISTORY OF SEIZURES, NOW WITH RUE SWELLING

INTERPRETATION:
THE RIGHT JUGULAR, SUBCLAVIAN, AXILLARY, BRACHIAL, AND CEPHALIC VEINS ARE PATENT. THERE IS, HOWEVER, AN OCCLUDING CLOT IN THE RIGHT BASILIC VEIN.

IMPRESSION:
OCCLUDING CLOT IN THE RIGHT BASILIC VEIN.

, M.D. M.D.
/03/1999 01:27PM

THE IMAGES AND INTERPRETATION WERE VIEWED/REVIEWED BY THE ATTENDING RADIOLOGIST/NUCLEAR MEDICINE PHYSICIAN WITH THE RESIDENT/FELLOW.

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000283

(3-MAR-99 17:17:30)

[redacted]

PATIENT: [redacted]

EXAMINATION: SINUSES
EXAM DATE: 03/02/99

[redacted]

CLINICAL INDICATIONS:
POSSIBLE SINUSITIS.

INTERPRETATION:
NO PRIORS FOR COMPARISON.

FINDINGS:
NO DEFINITE AIR FLUID LEVELS NOTED IN THE PARANASAL SINUSES. CONSIDER CT IF INDICATED FOR FURTHER EVALUATION.

IMPRESSION:
NO DEFINITE RADIOGRAPHIC EVIDENCE FOR SINUSITIS.

[redacted] M.D.
03/03/1999 04:37PM
65

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: [redacted]

000284

(4-MAR-99 09:13:23)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 03/03/99 AT 0400 HR.

CLINICAL INDICATIONS:
NEW ONSET SEIZURE AND ACUTE RESPIRATORY COMPROMISE.

INTERPRETATION:
COMPARED WITH THE PRIOR DATED 03/02/99.

FINDINGS:
THE ENDOTRACHEAL TUBE IS IN PLACE JUST ABOVE THE THORACIC INLET. LEFT SUBCLAVIAN LINE IN THE SVC. NO PNEUMOTHORAX. NO EVIDENCE FOR PNEUMONIA OR EDEMA. CARDIAC AND MEDIASTINAL CONTOURS ARE WITHIN NORMAL LIMITS.

IMPRESSION:
SUPPORT LINES IN PLACE AS DESCRIBED ABOVE. CLEAR LUNGS. NO PNEUMOTHORAX.

M.D.
03/03/1999 03:38PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000285

(4-MAR-99 09:13:27)

[redacted]

PATIENT: [redacted]

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 3/3/99 1500 HOURS

[redacted]

CLINICAL INDICATIONS:
EVAL FEEDING TUBE POSITION

INTERPRETATION:
COMPARISON IS MADE WITH THE PRIOR STUDY DATED 2/28/99. FEEDING TUBE HAS BEEN REPOSITIONED. TIP IS SEEN IN THE TRANSVERSE PORTION OF THE DUODENUM. NON-SPECIFIC BOWEL GAS PATTERN. THERE IS NO EVIDENCE FOR OBSTRUCTION. THERE IS MILD SCOLIOSIS OF THE LUMBAR SPINE WITH THE CONVEXITY TO THE RIGHT.

[redacted], M.D.
[redacted] 03/04/1999 09:46AM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #: [redacted] 000286

(5-MAR-99 09:21:37)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3/4/99 0600 HOURS

CLINICAL INDICATIONS:
RESP DIFF

INTERPRETATION:
ET TUBE, NG TUBE, NASOENTERIC TUBE, AND LEFT SIDED CENTRAL LINE APPEAR IN GOOD POSITION. BILATERAL PLEURAL EFFUSIONS ARE NOTED, LEFT GREATER THAN RIGHT. LOWER LOBE SEGMENTAL ATELECTASIS CAN ALSO BE NOTED BILATERALLY. OVERALL, THE FINDINGS AT THE BASES HAVE DECREASED WITH DECREASED DENSITY AND VOLUME LOSS BILATERALLY IN COMPARISON TO THE PREVIOUS EXAMINATION OF 3/1.

IMPRESSION:
DECREASED AERATION AT THE BASES AS DESCRIBED ABOVE.

M.D.
03/04/1999 11:37AM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(4-MAR-99 12:12:11)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: LUNG VENTILATION SCAN
EXAM DATE: 03/04/99

[redacted]

CLINICAL INDICATIONS:
SOB. EVALUATE FOR PE.

INTERPRETATION:
RADIOPHARMACEUTICAL: 18.2 MILLICURIES OF XENON 133 AND 5.3 MILLICURIES OF 99M TECHNETIUM MAA.

THE VENTILATION TO THE RIGHT LUNG IS NORMAL. THE LEFT LUNG SHOWS LITTLE IF ANY VENTILATION. THIS MAY BE DUE TO A MUCOUS PLUG OR ALTERNATIVELY IN THIS PATIENT WITH A VENTILATOR MAY BE DUE TO THE XENON BEING PUSHED INTO THE RIGHT LUNG VIA THE AMBU BAG.

PERFUSION SCAN SHOWS VERY SLIGHT HETEROGENEITY OF TRACE UPTAKE IN THE LUNGS.

CHEST RADIOGRAPH SHOWS SOME BASILAR ATELECTASIS.

IMPRESSION:
LOW PROBABILITY FOR PE.

FINDINGS WERE CONVEYED TO DR. [redacted]

EXAMINATION: LUNG PERFUSION SCAN
EXAM DATE: 03/04/99

[redacted]

CLINICAL INDICATIONS:
SEE ABOVE.

CONTINUED

TECH NOTES:
[redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE SE
BIRTHDATE: 26Y M

RM #:
SS #: [redacted]
PT #:
MED REC #:

000288

(5-MAR-99 09:21:32)

INTERPRETATION:
SEE ABOVE.

M.D.
03/04/1999 09:30PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE SE
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3/5/99 0925 HOURS

CLINICAL INDICATIONS:
INTRACTABLE SEIZURES, RESP FAILURE

INTERPRETATION:
THERE IS A SMALL, RIGHT, PLEURAL EFFUSION. IT HAS INCREASED SLIGHTLY SINCE 3/1.

THE ET TUBE IS IN NORMAL POSITION. THERE IS NO VASCULAR CONGESTION.

IMPRESSION:
INCREASING RIGHT PLEURAL EFFUSION.

M.D.
03/05/1999 01:51PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: 000290

(5-MAR-99 17:09:55)

[redacted]

PATIENT: [redacted]

EXAMINATION: MRI-HEAD (BRAIN)
EXAM DATE: 3/5/99

OC#: [redacted]

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES OF UNKNOWN ETIOLOGY

INTERPRETATION:

TECHNICAL FACTORS:
AXIAL AND CORONAL T2 WEIGHTED, AXIAL ECHO PLANAR IMAGES. COMPARISON IS MADE WITH THE PRIOR STUDY DATED 2/26/99.

FINDINGS:
THE BRAIN PARENCHYMA AND THE VENTRICULAR SYSTEM IS FOUND TO BE NORMAL. THERE IS NO EVIDENCE OF INTRACRANIAL MASS OR ACUTE INFARCT. THE VENTRICULAR SYSTEM IS NORMAL.

THERE IS A MODERATE AMOUNT OF FLUID NOTED IN THE RIGHT MAXILLARY SINUS WITH AN AIR FLUID LEVEL. THERE IS A MODERATE AMOUNT OF MUCOSAL THICKENING IN THE MAXILLARY, SPHENOID, ETHMOID, AND FRONTAL AIR SINUSES BILATERALLY WITH INCREASE IN THE AMOUNT OF SINUSITIS WHEN COMPARED TO THE PRIOR STUDY OF 2/26/99.

IMPRESSION:
NORMAL NON-CONTRAST MRI OF THE BRAIN.

EXTENSIVE PAN SINUSITIS. AIR FLUID LEVEL NOTED IN THE RIGHT MAXILLARY SINUS INDICATING ACUTE SINUSITIS.

CONTINUED ON NEXT PAGE

TECH NOTES: -/-
[redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #: [redacted] **000291**

(8-MAR-99 12:23:06)

THERE IS A MODERATE AMOUNT OF MUCOSAL THICKENING OF THE MASTOID AIR SINUSES BILATERALLY ALSO NOTED INDICATING BILATERAL MASTOIDITIS.

M.D.
03/07/1999 09:34AM

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

TECH NOTES: -/-

PHY NAME:
PHY ADDR:

RM #:
SS #:
PT #:
MED REC #:

000292

(8-MAR-99 12:23:06)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3-6-99 0730 HOURS

[redacted]

CLINICAL INDICATIONS:
RESPIRATORY FAILURE

INTERPRETATION:
AS COMPARED TO THE STUDY OF 3-5-99, THERE HAS BEEN INTERVAL MILD INCREASE IN THE AMOUNT OF RIGHT PLEURAL EFFUSION WITH SMALL TO MODERATE PLEURAL EFFUSION NOW PRESENT. THE HEART SIZE IS WITHIN NORMAL LIMITS.

ENDOTRACHEAL TUBE IS IN GOOD POSITION. FEEDING TUBE AND NASOGASTRIC TUBE ARE PRESENT WITH THE TIPS BEYOND THE REGION OF THE GASTRIC FUNDUS.

A LEFT SUBCLAVIAN CENTRAL VENOUS CATHETER IS PRESENT WITH THE TIP IN THE REGION OF THE SUPERIOR VENA CAVA.

IMPRESSION:
SMALL TO MODERATE AMOUNT OF RIGHT PLEURAL EFFUSION.

[redacted] M.D.
03/06/1999 03:30PM

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: [redacted]

000293

(8-MAR-99 12:22:50)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 3/6/99 1430 HOURS

[redacted]

CLINICAL INDICATIONS:
PAIN

INTERPRETATION:
A FEEDING TUBE IS PRESENT WITH THE TIP IN THE THIRD PORTION OF THE DUODENUM. AN NG TUBE IS ALSO PRESENT WITH THE TIP IN THE BODY OF THE STOMACH. A RECTAL TEMPERATURE PROBE IS IN PLACE. THE BOWEL GAS PATTERN IS NON-SPECIFIC WITH NO EVIDENCE OF OBSTRUCTION.

[redacted] M.D.
03/07/1999 02:51PM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR: [redacted]

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000294

(8-MAR-99 09:26:18)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3/7/99 0630 HOURS

CLINICAL INDICATIONS:
SOB

INTERPRETATION:
IN COMPARISON TO THE PREVIOUS EXAMINATION DONE 3/6/99, THE ET TUBE HAS BEEN REMOVED. THE OTHER TUBES AND CENTRAL VENOUS CATHETER REMAIN IN PLACE. THERE IS STILL HAZINESS AT THE RIGHT BASE CONSISTENT WITH THE PRESENCE OF A SMALL AMOUNT OF PLEURAL FLUID. THERE IS SUBSEGMENTAL ATELECTASIS AT THE LEFT BASE. I SEE NO EVIDENCE OF PNEUMOTHORAX.

THE LEFT COSTOPHRENIC ANGLE HAS NOT BEEN INCLUDED ON THE FILM AND A REPEAT EXAMINATION AT NO COST TO THE PATIENT IS RECOMMENDED.

M.D.
03/07/1999 12:18PM

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

PHY NAME:
PHY ADDR:

RM #:
SS #:
PT #:
MED REC #: 000295

(8-MAR-99 09:26:27)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3/8/99 0700 HOURS

[redacted]

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES

INTERPRETATION:
THE HEART SIZE IS NORMAL. ET TUBE IS IN GOOD POSITION. NG TUBE, FEEDING TUBE, AND LEFT SUBCLAVIAN CENTRAL VENOUS CATHETER REMAIN IN PLACE.

THERE IS MILD SUBSEGMENTAL ATELECTASIS NOTED IN THE RIGHT LOWER LOBE. THERE IS OPACIFICATION IDENTIFIED IN THE LEFT LOWER LOBE IN THE RETROCARDIAC REGION SUGGESTIVE OF PARTIAL COLLAPSE OF THE LEFT LOWER LOBE.

IMPRESSION:
MILD ATELECTATIC CHANGES IN THE RIGHT LOWER LOBE. PROBABLE PARTIAL COLLAPSE OF THE LEFT LOWER LOBE.

[redacted] M.D.
[redacted] 03/08/1999 10:37AM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000296

(8-MAR-99 12:22:58)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 03/09/99 AT 0410 HR.

CLINICAL INDICATIONS:
RESPIRATORY DISTRESS.

INTERPRETATION:
ENDOTRACHEAL TUBE, NG TUBE, NASOENTERIC TUBE, LEFT SIDED CENTRAL LINE APPEAR IN GOOD POSITION. SMALL BILATERAL PLEURAL EFFUSIONS ARE PRESENT WITH BIBASILAR SEGMENTAL ATELECTASIS. THERE IS NO EVIDENCE FOR PNEUMOTHORAX OR FAILURE.

IMPRESSION:
BIBASILAR SEGMENTAL ATELECTASIS.

M.D.
03/09/1999 04:17PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: 000297

(10-MAR-99 09:14:21)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 3-9-99 1530 HOURS

[redacted]

CLINICAL INDICATIONS:
EVALUATE FOR ILEUS

INTERPRETATION:
A FEEDING TUBE IS IN THE DISTAL DUODENUM. NG TUBE IS IN THE STOMACH. THE GAS PATTERN IN THE ABDOMEN IS UNREMARKABLE. RECTAL TUBE IS SEEN IN PLACE.

IMPRESSION:
NO ACUTE-TYPE ABNORMALITIES ARE SEEN.

[redacted] M.D.
[redacted] 03/10/1999 11:02AM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted] MD
PHY ADDR: [redacted]

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000298

(10-MAR-99 12:16:05)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 03/10/99 AT 0700 HOURS

CLINICAL INDICATIONS:
INTRACTABLE SEIZURES AND RESP. INSUFFICIENCY.

INTERPRETATION:
COMPARISON MADE TO PRIOR DAYS STUDY.

FINDINGS:
ENDOTRACHEAL TUBE IN SATISFACTORY POSITION. THE LEFT SUBCLAVIAN LINE HAS BEEN REMOVED. SWAN-GANZ CATHETER WITH THE TIP IN THE LEFT PULMONARY ARTERY.

IMPRESSION:
LEFT SUBCLAVIAN LINE OUT. NO PNEUMOTHORAX. OTHERWISE NO CHANGE.

M.D.
03/10/1999 04:30PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE SE
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3-11-99 0730 HOURS

CLINICAL INDICATIONS:
FOLLOWUP
RESPIRATORY FAILURE
INTERPRETATION:
THERE IS NO CHANGE SINCE EARLIER EXAMS. THE PATIENT REMAINS INTUBATED. THERE ARE MODERATE SIZE BILATERAL PLEURAL EFFUSIONS. THE PULMONARY VASCULATURE IS NORMAL. THERE PROBABLY IS CONSOLIDATION IN THE MEDIAL BASAL SEGMENT OF THE LEFT LOWER LOBE.

M.D.
03/12/1999 07:48AM

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

TECH NOTES:

PHY NAME:
PHY ADDR:

RM #:
SS #:
PT #:
MED REC #:

000300

(12-MAR-99 09:22:35)

PATIENT:

EXAMINATION: BILATERAL DOPP-UPPER EXTREMITY VEN
EXAM DATE: 3-11-99 **OC#:**

CLINICAL INDICATIONS:
HISTORY OF DVT ON THE RIGHT
PLEASE EVALUATE FOR RESIDUAL

INTERPRETATION:*
FINDINGS:
SOME RESIDUAL NONOCCLUDING THROMBUS IS SEEN WITHIN THE RIGHT BASILIC VEIN. THE REMAINING VEINS APPEAR PATENT.

LEFT UPPER EXTREMITY VENOUS DOPPLER SONOGRAM DEMONSTRATES GOOD COMPRESSIBILITY, COLOR AND PHASICITY WITH NO INTRALUMINAL FILLING DEFECTS.

IMPRESSION:
1. RESIDUAL CLOT WITHIN THE RIGHT BASILIC VEIN WHICH IS NONOCCLUDING.

M.D.
03/12/1999 02:05PM

M.D.

THE IMAGES AND INTERPRETATION WERE VIEWED/REVIEWED BY THE ATTENDING RADIOLOGIST/NUCLEAR MEDICINE PHYSICIAN WITH THE RESIDENT/FELLOW.

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(16-MAR-99 09:30:32)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3/12/99 0600 HOURS

CLINICAL INDICATIONS:
SEIZURE, POSS ASPIRATION, RESP FAILURE, INTUBATED

INTERPRETATION:
THERE IS AN ET TUBE IN SATISFACTORY POSITION. THERE IS A SWAN WITH THE DISTAL TIP IN THE LEFT PULMONARY ARTERY AND NG TUBE WITH DISTAL TIP IN THE STOMACH AS IS THE FEEDING TUBE. SMALL, BILATERAL PLEURAL EFFUSIONS ARE PRESENT, UNCHANGED. THERE ARE INFILTRATES AND ATELECTATIC CHANGES IN THE LEFT LOWER LOBE, UNCHANGED FROM PREVIOUS STUDY. THERE HAS BEEN NO INTERVAL DEVELOPMENT OF A PNEUMOTHORAX.

M.D.
03/13/1999 08:54AM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000302

(15-MAR-99 09:31:02)

PATIENT:

EXAMINATION: SINUSES
EXAM DATE: 3-12-99 1625 HOURS

CLINICAL INDICATIONS:
INTRACTABLE SEIZURES, UNKNOWN ETIOLOGY

INTERPRETATION:
THERE IS CLOUDING OF THE RIGHT MAXILLARY SINUS. THE LEFT MAXILLARY, ETHMOIDAL AND FRONTAL SINUSES ARE CLEAR. WHEN COMPARED WITH THE PRIOR STUDY OF 3-2-96, THESE CHANGES WERE PRESENT.

FEEDING TUBE IS SEEN THROUGH THE LEFT NOSTRIL AND NASOGASTRIC TUBE IN THE RIGHT NOSTRIL. AN ENDOTRACHEAL TUBE IS ALSO SEEN.

M.D.
03/13/1999 01:34PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: 000303

(14-MAR-99 09:09:47)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3-13-99 0700 HOURS

CLINICAL INDICATIONS:
INTRACTABLE SEIZURES
RESPIRATORY FAILURE

INTERPRETATION:
THERE IS NO CHANGE SINCE YESTERDAY'S EXAMINATION EXCEPT FOR MINOR VARIATION IN THE POSITION OF THE SWAN-GANZ CATHETER . THERE IS SLIGHT CONSOLIDATION IN THE LEFT LOWER LOBE. THE CARDIAC SIZE AND PULMONARY VASCULATURE REMAIN NORMAL.

M.D.
03/14/1999 08:56AM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(15-MAR-99 12:23:26)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 03/14/99 AT 0550 HR.

CLINICAL INDICATIONS:
PATIENT WITH RESPIRATORY FAILURE, INTUBATED, EXAMINATION IS COMPARED WITH MARCH 13, 1999.

INTERPRETATION:
THE SWAN REMAINS WITH DISTAL TIP IN THE PULMONARY ARTERY. THERE IS AN ENDOTRACHEAL TUBE IN SATISFACTORY POSITION. NASOGASTRIC TUBE HAS BEEN REMOVED, AND THERE HAS BEEN PLACEMENT OF A FEEDING TUBE WHICH IS VISIBLE TO THE LEVEL OF THE STOMACH. THERE HAS BEEN INTERVAL DEVELOPMENT OF A RIGHT PLEURAL EFFUSION. MINIMAL ATELECTATIC CHANGES ARE SEEN IN THE LUNG BASES.

M.D.
03/14/1999 01:48PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(15-MAR-99 09:31:25)

PATIENT:

EXAMINATION: CT HEAD W/O CONTRAST
EXAM DATE: 3/15/99

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES, EVALUATE PATHOLOGY

INTERPRETATION:
COMPUTED TOMOGRAPHY OF THE BRAIN WAS CARRIED OUT. NO CONTRAST MATERIAL WAS INFUSED. THE VENTRICULAR SYSTEM, CISTERNS AND SULCI ARE NORMAL IN SIZE, POSITION, AND CONTOUR. THERE IS NO EVIDENCE OF MASS, EXTRACEREBRAL COLLECTION OR SHIFT OF MIDLINE STRUCTURES.

IMPRESSION: NORMAL CT BRAIN SCAN.

M.D.
03/16/1999 07:07AM

M.D.

THE IMAGES AND INTERPRETATION WERE VIEWED/REVIEWED BY THE ATTENDING RADIOLOGIST/NUCLEAR MEDICINE PHYSICIAN WITH THE RESIDENT/FELLOW.

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(16-MAR-99 09:31:33)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3-15-99 0600 HOURS

[redacted]

CLINICAL INDICATIONS:
RESPIRATORY FAILURE

INTERPRETATION:
THE CARDIAC SIZE AND THE PULMONARY VASCULATURE ARE NORMAL. THE LUNGS REMAIN CLEAR. SUSPECT VERY SMALL RIGHT PLEURAL EFFUSION. ENDOTRACHEAL TUBE REMAINS IN NORMAL POSITION.

CONCLUSION:
NO SIGNIFICANT CHANGE SINCE YESTERDAY.

PROBABLE SMALL RIGHT PLEURAL EFFUSION.

[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000307

(16-MAR-99 09:31:19)

PATIENT:

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 3/15/99 2130 HOURS

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES

INTERPRETATION:
AP FILM OF THE ABDOMEN SHOWS A FEEDING TUBE AT THE PYLORUS. THE TUBE COULD BE ADVANCED 15 CM. TO PROGRESS INTO THE SMALL BOWEL. THE GAS PATTERN IN THE SMALL BOWEL IS UNREMARKABLE.

M.D.
03/16/1999 09:34AM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000308

(17-MAR-99 12:29:07)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3-16-99 0900 HOURS

CLINICAL INDICATIONS:
RESPIRATORY FAILURE

INTERPRETATION:
THE LUNGS ARE CLEAR AND NO PLEURAL ABNORMALITY IS SEEN. ENDOTRACHEAL TUBE IS IN THE DISTAL TRACHEA AND A RIGHT SUBCLAVIAN CATHETER IS IN THE SUPERIOR VENA CAVA. A FEEDING TUBE IS IN THE PROXIMAL DUODENUM.

IMPRESSION:
CLEAR CHEST IS SEEN.

M.D.
03/17/1999 09:32AM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000309

(17-MAR-99 12:29:09)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 03/17/99 AT 0600 HR.

CLINICAL INDICATIONS:
RESPIRATORY FAILURE.

INTERPRETATION:
ENDOTRACHEAL TUBE, NASOENTERIC TUBE, RIGHT SIDED CENTRAL LINE APPEAR IN PLACE. FEEDING TUBE TIP IS IN THE STOMACH FUNDUS. MINIMAL SEGMENTAL ATELECTASIS CAN BE NOTED AT THE BASES BILATERALLY.

IMPRESSION:
STABLE CHEST.

M.D.
03/17/1999 12:53PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: 000310

(17-MAR-99 17:10:41)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 03/18/99 AT 0600 HR.

CLINICAL INDICATIONS:
NEW ONSET INTRACTIBLE SEIZURES.

INTERPRETATION:
ENDOTRACHEAL TUBE IS IN THE DISTAL TRACHEA. RIGHT SUBCLAVIAN CATHETER IS IN THE SUPERIOR VENA CAVA. THE LUNGS ARE CLEAR, AND NO PLEURAL ABNORMALITY IS SEEN.

IMPRESSION:
CLEAR CHEST.

M.D.
03/18/1999 02:40PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 3-19-99 0600 HOURS

[redacted]

CLINICAL INDICATIONS:
PATIENT BEING EVALUATED FOR PLACEMENT OF A FEEDING TUBE

INTERPRETATION:
THERE IS A FEEDING TUBE PARTIALLY COILED IN THE STOMACH AND THE DISTAL TIP IS IN THE PREPYLORIC REGION OF THE ANTRUM. THERE ARE NO SIGNS OF INTESTINAL OBSTRUCTION OR PARALYTIC ILEUS.

[redacted] M.D.
[redacted] 03/19/1999 03:03PM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000312

(22-MAR-99 17:23:17)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3-19-99 0600 HOURS

CLINICAL INDICATIONS:
FOLLOWUP

INTERPRETATION:
THERE IS NO CHANGE SINCE YESTERDAY. CARDIAC SIZE AND PULMONARY VASCULATURE REMAIN NORMAL. THE SWAN-GANZ CATHETER AND THE TRIPLE LUMEN CATHETER REMAIN IN NORMAL POSITION.

CONCLUSION:
UNCHANGED SINCE EARLIER EXAMS.

M.D.
03/19/1999 03:23PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: 000313

(19-MAR-99 17:08:25)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3-19-99 1405 HOURS

[redacted]

CLINICAL INDICATIONS:
S/P TRACH

INTERPRETATION:
COMPARISON IS MADE TO THE PRIOR STUDY DONE AT 0600 HOURS ON THE SAME DAY. A SINGLE AP VIEW OF THE CHEST IS TAKEN WITH THE PATIENT ROTATED TO THE LEFT. THE LUNG PARENCHYMA IS CLEAR. THE CARDIAC SILHOUETTE IS WITHIN NORMAL LIMITS. THE PULMONARY VASCULATURE IS NORMAL. A RIGHT SUBCLAVIAN CENTRAL VENOUS LINE AND FEEDING TUBE ARE SEEN IN PLACE. ENDOTRACHEAL TUBE HAS BEEN WITHDRAWN. A TRACHEOSTOMY TUBE HAS BEEN PLACED AND IS SEEN IN A POSTERIOR POSITION.

[redacted]

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

TECH NOTES: [redacted]
FC/SVC/CL:
(HCM ID):

PHY NAME: [redacted]
PHY ADDR:

RM #: [redacted]
SS #:
PT #:
MED REC #:

000314

(22-MAR-99 09:33:57)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: CT HEAD W/O CONTRAST
EXAM DATE: 3-19-99

[redacted]

CLINICAL INDICATIONS:
PATIENT WITH CONSTANT SEIZURES, STATUS EPILEPTICUS, UNRESPONSIVE

INTERPRETATION:
NO PRIORS FOR COMPARISON.

FINDINGS:
THERE IS EVIDENCE FOR DIFFUSE CEREBRAL EDEMA. THE SULCI ARE QUITE SMALL, SUGGESTIVE OF SWELLING.

NO HEMORRHAGE. NO DEFINITE AREAS OF CORTICAL INFARCTION.

IMPRESSION:
EVIDENCE FOR DIFFUSE CEREBRAL EDEMA.

NO HEMORRHAGE OR ACUTE INFARCTION.

[redacted] M.D.
[redacted] 03/23/1999 07:57AM
[redacted]

Attachment # 5
Memorandum-FLA-9339
4/13/99
CFSAN Project #13408
SJH

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

TECH NOTES: -/-
[redacted]

PHY NAME: [redacted]
PHY ADDR:

RM #: [redacted]
SS #:
PT #:
MED REC #:

000315

(23-MAR-99 09:16:28)

[redacted]

PATIENT: [redacted]

EXAMINATION: DIAGNOSTIC CEREBRAL ARTERIOGRAM
EXAM DATE: 3/19/99 **OC#:** [redacted]

CLINICAL INDICATIONS:
PATIENT HAS A HISTORY OF INTRACTABLE SEIZURES. HE IS UNRESPONSIVE. TRANSCRANIAL DOPPLERS REVEAL ELEVATED FLOW VELOCITIES.

INTERPRETATION:

VESSELS SELECTED AND INJECTED:

1. RIGHT INTERNAL CAROTID ARTERY.

2. LEFT INTERNAL CAROTID ARTERY.

3. LEFT VERTEBRAL ARTERY.

AFTER OBTAINING INFORMED CONSENT FROM THE PATIENT'S WIFE OVER THE PHONE, FULLY INFORMING HER OF THE RISKS, BENEFITS, AND ALTERNATIVES TO THE PROCEDURE, THE PATIENT WAS PREPPED AND DRAPED IN THE USUAL STERILE FASHION. INJECTION OF THE INTERNAL CAROTID ARTERIES BILATERLALY AND THE LEFT VERTEBRAL ARTERY REVEALS NO EVIDENCE FOR VASOSPASM OR VASCULITIS. THERE IS ABNORMAL INCREASED VASCULARITY INVOLVING THE TEMPORAL LOBES AND THE OCCIPITAL LOBES BILATERALLY. THE SIGNIFICANCE OF THIS IS UNCERTAIN TO ME. POSSIBLY, THERE IS DISORDERED AUTOREGULATION BILATERALLY.

IMPRESSION:
NO EVIDENCE FOR VASOSPASM OR VASCULITIS.

Attachment # 5
Memorandum-FLA-9339
4/13/99
CFSAN Project #13408
SJH

CONTINUED ON NEXT PAGE

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

TECH NOTES: [redacted]

PHY NAME:
PHY ADDR: [redacted]

RM #:
SS #:
PT #:
MED REC #: [redacted]

000316

(23-MAR-99 09:16:31)

[redacted]

ABNORMAL VASCULARITY INVOLVING THE TEMPORAL LOBES AND THE OCCIPITAL LOBES BILATERALLY OF UNCERTAIN SIGNIFICANCE, POSSIBLY SECONDARY TO DISORDERED AUTOREGULATION.

EXAMINATION: SEE EXAM ABOVE
EXAM DATE: 3/19/99 **OC#:** [redacted]

INTERPRETATION:
SEE EXAM ABOVE

EXAMINATION: SEE EXAM ABOVE
EXAM DATE: 3/19/99 **OC#:** [redacted]

INTERPRETATION:
SEE EXAM ABOVE

[redacted] M.D.
03/23/1999 08:09AM
[redacted]

Attachment # 5
Memorandum-FLA-9339
4/13/99
CFSAN Project #13408
SJH

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

RM #: [redacted]
SS #:
PT #:
MED REC #:

000317

(23-MAR-99 09:16:31)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3/21/99 0750 HOURS

[redacted]

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES, F/U INFILTRATE

INTERPRETATION:
COMPARISON IS MADE WITH THE PRIOR STUDY DATED 3/19/99. THE LUNG PARENCHYMA IS CLEAR. FEEDING TUBE, NG TUBE, AND RIGHT SUBCLAVIAN CENTRAL VENOUS LINE ARE SEEN IN PLACE. THERE IS NO PNEUMOTHORAX.

[redacted] M.D.
[redacted] 03/22/1999 11:38AM
[redacted]

TECH NOTES: [redacted]
FC/SVC/CL:
(HCM ID):

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000318

(23-MAR-99 09:16:34)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3/22/99 0600 HOURS

[redacted]

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES, EVALUATE FOR PNEUMONIA, RESP INSUFFICIENCY

INTERPRETATION:
COMPARISON IS MADE WITH THE PRIOR STUDY DATED 3/21/99.

THE CENTRAL VENOUS LINE AND TRACHEOSTOMY CATHETERS ARE IN STABLE POSITION. CARDIOMEDIASTINAL SILHOUETTE IS UNCHANGED. THE LUNGS ARE UNCHANGED. THERE IS A LINEAR OPACITY AT THE LEFT LUNG BASE WHICH IS STABLE, MOST LIKELY REPRESENTING SCARRING OR SUBSEGMENTAL ATELECTASIS. THE REMAINDER OF THE LUNGS IS CLEAR. BONY STRUCTURES ARE STABLE.

IMPRESSION:
NO SIGNIFICANT CHANGE SINCE THE PRIOR STUDY.

[redacted], M.D.
[redacted] 03/22/1999 01:11PM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000319

(23-MAR-99 12:13:03)

PATIENT:

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 3-23-99 0600 HOURS

CLINICAL INDICATIONS:
FOLLOW UP BOWEL GAS PATTERN

INTERPRETATION:
AP FILM OF THE ABDOMEN SHOWS FINDINGS OF ILEUS WITH DISTENTION OF THE COLON AND THE SMALL BOWEL. A FEEDING TUBE IS SEEN IN THE DISTAL STOMACH. NO FREE AIR IS SEEN IN THE ABDOMEN.

IMPRESSION:
FINDINGS OF ILEUS ARE SEEN.

M.D.
03/23/1999 12:49PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(23-MAR-99 17:13:13)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3-23-99 0600 HOURS

CLINICAL INDICATIONS:
RESPIRATORY INSUFFICIENCY
INTRACTABLE SEIZURES

INTERPRETATION:
COMPARED WITH THE PRIOR DATED 3-22-99

FINDINGS:
TRACHEOSTOMY AND RIGHT SUBCLAVIAN LINE IN SATISFACTORY POSITION.
SLIGHT INCREASED OPACITY AT THE RIGHT LUNG BASE POSSIBLY SECONDARY TO ATELECTASIS, HOWEVER, RECOMMEND FOLLOWUP TO EVALUATE FOR EARLY PNEUMONIA.

NO PNEUMOTHORAX.

IMPRESSION:
TRACHEOSTOMY AND RIGHT IJ LINE IN PLACE IN SATISFACTORY AND UNCHANGED POSITION.

POSSIBLE INCREASE IN RIGHT BASE OPACITY WHICH MAY REPRESENT ATELECTASIS OR EARLY INFILTRATE.

M.D.
03/23/1999 12:27PM

TECH NOTES:
FC/SVC/CL:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(23-MAR-99 17:13:10)

TECH NOTES

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(23-MAR-99 17:13:10)

[redacted]

PATIENT: [redacted]

EXAMINATION: SUPINE ABD/KUB FLATPLATE ONLY
EXAM DATE: 03/24/99 AT 0445 HOURS [redacted]

CLINICAL INDICATIONS:
SEIZURES. ABD SWELLING.

INTERPRETATION:
THE FEEDING TUBE WITH THE TIP NOW IN THE STOMACH, PREVIOUSLY THIS WAS IN THE DISTAL DUODENUM. THERE IS NOW GASEOUS DISTENTION OF THE BOWEL. GAS CAN BE APPRECIATED IN BOTH THE SMALL AND THE LARGE BOWEL DOWN INTO THE RECTOSIGMOID AREA.

CONCLUSION:
THERE IS NOW MODERATE GASEOUS DISTENTION IN BOTH THE SMALL AND THE LARGE BOWEL CONSISTENT WITH ILEUS. THE FEEDING TUBE IS COILED IN THE STOMACH.

[redacted] M.D.
[redacted] 03/24/1999 09:03PM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR: [redacted]

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000323

(25-MAR-99 09:18:03)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 03/25/99 AT 1000 HR.

[redacted]

CLINICAL INDICATIONS:
NEW ONSET INTRACTIBLE SEIZURES.

INTERPRETATION:
THERE IS PARTIAL ATELECTASIS IN THE LEFT LOWER LOBE WHICH IS A NEW FINDING. THE REMAINDER OF THE LUNGS ARE CLEAR, AND NO PLEURAL ABNORMALITY IS SEEN. TRACHEOSTOMY TUBE IS IN POSITION, AND NG TUBE IS IN THE STOMACH. RIGHT SUBCLAVIAN CATHETER IS IN THE SUPERIOR VENA CAVA.

IMPRESSION:
NEW ATELECTASIS IS SEEN IN THE LEFT LOWER LOBE.

[redacted] M.D.
03/25/1999 10:23PM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000324

(26-MAR-99 12:17:31)

PATIENT:

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 03/25/99 AT 1000 HR.

CLINICAL INDICATIONS:
EVALUATE FOR ILEUS.

INTERPRETATION:
AP FILM OF THE ABDOMEN SHOWS GAS IN THE COLON AND SMALL BOWEL. FINDINGS ARE CONSISTENT WITH ILEUS. NG TUBE IS SEEN IN THE PROXIMAL DUODENUM, AND FEEDING TUBE IS ALSO IN THE PROXIMAL DUODENUM. WHEN COMPARED WITH EXAM OF MARCH 24, NO CHANGE IS SEEN.

M.D.
03/25/1999 10:08PM

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

TECH NOTES:

PHY NAME:
PHY ADDR:

RM #:
SS #:
PT #:
MED REC #:

000325

(26-MAR-99 12:17:33)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3/26/99 0600 HOURS

[redacted]

CLINICAL INDICATIONS:
POSS PNEUMONIA, INTUBATED, RESP FAILURE, FEVER

INTERPRETATION:
IN COMPARISON TO THE PREVIOUS EXAMINATION OF 3/25, THERE HAS BEEN NO CHANGE IN THE POSITION OF THE TRACHEOSTOMY TUBE, FEEDING TUBE, NG TUBE, AND RIGHT CENTRAL LINE. THERE IS IMPROVEMENT OF THE ATELECTATIC CHANGES AND INFILTRATES INVOLVING THE RIGHT LUNG BASE. NO NEW INFILTRATES ARE SEEN. THERE HAS BEEN NO INTERVAL DEVELOPMENT OF EFFUSIONS OR PNEUMOTHORAX.

[redacted], M.D.
[redacted] 03/26/1999 03:48PM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000326

(29-MAR-99 09:25:55)

PATIENT:

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 3/26/99 0600 HOURS

CLINICAL INDICATIONS:
ASSESS FEEDING TUBE POSITION, EVALUATE FOR ABDOMINAL DISTENTION

INTERPRETATION:
THERE IS A FEEDING TUBE COILED IN THE STOMACH AND THERE IS AN NG TUBE ALSO COILED IN THE STOMACH. THEIR DISTAL TIPS ARE IN THE GASTRIC ANTRUM. THE NG TUBE HAS THE DISTAL TIP IN A MORE DISTAL POSITION THAN THE FEEDING TUBE. THERE IS DISTENTION OF LARGE AND SMALL BOWEL WHICH COULD REPRESENT A PARALYTIC ILEUS. IN COMPARISON TO THE PREVIOUS EXAMINATION OF 3/24, THE BOWEL DISTENTION HAS PROGRESSED SLIGHTLY, HOWEVER, NO SIGNS OF PNEUMATOSIS OR BOWEL WALL EDEMA ARE SEEN AND THERE IS NO DEFINITE EVIDENCE OF FREE FLUID IN THE PERITONEAL CAVITY.

M.D.
03/26/1999 04:04PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000327

(29-MAR-99 09:25:52)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: AP PORTABLE CHEST
EXAM DATE: 03/29/99 AT 1230 HOURS

[redacted]

CLINICAL INDICATIONS:
PT WITH RESP. FAILURE, F/U.

INTERPRETATION:
COMPARISON IS MADE TO THE PRIOR STUDY OF 03/25/99. THERE IS INTERVAL WORSENING OF THE RIGHT LOWER LUNG INFILTRATES. THE LEFT LUNG IS CLEAR. TRACHEOSTOMY TUBE AND NASOGASTRIC TUBE AND RIGHT SUBCLAVIAN CENTRAL VENOUS LINES ARE SEEN IN PLACE. THERE IS NO PNEUMOTHORAX.

[redacted] M.D.
[redacted] 03/29/1999 08:46PM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR: [redacted]

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000328

(30-MAR-99 09:24:54)

PATIENT:

EXAMINATION: CT HEAD W/O CONTRAST
EXAM DATE: 03/30/99

CLINICAL INDICATIONS:
INTRACTABLE SEIZURES.

INTERPRETATION:
COMPARISON IS MADE WITH THE PRIOR STUDY DATED 03/19/99.

THERE IS INCREASING SULCAL PROMINENCE, PARTICULARLY IN THE RIGHT TEMPORAL LOBE BUT ALSO SEEN IN THE LEFT TEMPORAL LOBE AND LEFT PARIETAL LOBE. THERE IS LOW ATTENUATION IN THE WHITE MATTER WHICH IS MOST PROMINENT AGAIN IN THE RIGHT TEMPORAL LOBE. VENTRICLES AND CISTERNS ARE NORMAL SIZE. NO HEMORRHAGE OR EXTRA AXIAL FLUID IS SEEN. THERE IS MUCOSAL THICKENING OR FLUID IN THE RIGHT MAXILLARY SINUS.

IMPRESSION:
INCREASING ATROPHIC CHANGES MOST PROMINENT IN THE RIGHT TEMPORAL LOBE BUT ALSO SEEN IN THE LEFT TEMPORAL AND PARIETAL LOBES.

WHITE MATTER LOW ATTENUATION IS INCREASED IN COMPARISON WITH 03/19/99. RECOMMEND MRI FOR ADDITIONAL INFORMATION.

RIGHT MAXILLARY SINUSITIS.

M.D.
03/31/1999 06:53PM

M.D.

THE IMAGES AND INTERPRETATION WERE VIEWED/REVIEWED BY THE ATTENDING RADIOLOGIST/NUCLEAR MEDICINE PHYSICIAN WITH THE RESIDENT/FELLOW.

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(2-APR-99 17:22:28)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 03/30/99 AT 1000 HOURS

CLINICAL INDICATIONS:
F/U PULMONARY ABNORMALITIES.

INTERPRETATION:
COMPARISON IS MADE WITH THE PRIOR STUDY DATED 03/29/99.

CENTRAL VENOUS LINE AND TRACHEOSTOMY CATHETERS ARE IN STABLE POSITION. THERE HAS BEEN MARKED INTERVAL IMPROVEMENT IN THE RIGHT LUNG INFILTRATE SINCE THE PRIOR STUDY. MILD SUBSEGMENTAL ATELECTASIS IS IDENTIFIED IN BOTH LUNGS. NO NEW INFILTRATES ARE IDENTIFIED. THERE IS NO EVIDENCE OF PNEUMOTHORAX.

IMPRESSION:
INTERVAL IMPROVEMENT IN RIGHT LUNG INFILTRATE SINCE THE PRIOR STUDY OF 03/29/99. OTHERWISE STABLE STUDY.

M.D.
03/30/1999 03:55PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE SE
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: 000330

(31-MAR-99 09:13:27)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 4/3/99 1030 HOURS

[redacted]

CLINICAL INDICATIONS:
SEIZURE, POSS ASPIRATION, RESP FAILURE, INTUBATED

INTERPRETATION:
IN COMPARISON TO THE PREVIOUS EXAMINATION OF 3/28/99, THERE HAS BEEN NO CHANGE IN POSITION OF THE TRACHEOSTOMY TUBE, FEEDING TUBE, AND NG TUBE. RIGHT CENTRAL LINE HAS BEEN REMOVED AND REPLACED BY A LEFT CENTRAL LINE WHOSE DISTAL TIP IS AT THE JUNCTION OF THE LEFT INNOMINATE VEIN AND SVC. THE LUNGS ARE CLEAR. BETTER EXPANSION OF THE LUNGS IS SEEN IN COMPARISON TO THE PREVIOUS EXAMINATION. CARDIOMEDIASTINAL SILHOUETTE IS STABLE AND THERE ARE NO INFILTRATES OR SIGNS OF ASPIRATION.

[redacted] M.D.
[redacted] 04/05/1999 10:25AM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #: [redacted] **000331**

(5-APR-99 17:35:05)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 3/31/99 1300 HOURS

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES, LINE PLACEMENT

INTERPRETATION:
THERE ARE NO PRIOR FILMS AVAILABLE FOR COMPARISON. SINGLE AP VIEW OF THE CHEST DEMONSTRATES NORMAL CARDIOMEDIASTINAL SILHOUETTE. THE LUNG PARENCHYMA IS CLEAR. TRACHEOSTOMY TUBE IS SEEN IN PLACE. NG TUBE AND FEEDING TUBE ARE SEEN. THE DISTAL PORTION OF THE FEEDING TUBE IS COILED IN THE STOMACH. THE TIPS OF THE TUBES ARE NOT INCLUDED ON THE STUDY. A LEFT SUBCLAVIAN CENTRAL VENOUS LINE TIP IS IN THE BRACHIOCEPHALIC VEIN. THERE IS NO PNEUMOTHORAX.

M.D.
04/01/1999 06:50AM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

(2-APR-99 17:22:38)

PATIENT:

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 4/3/99 1300 HOURS

CLINICAL INDICATIONS:
EVALUATE FOR ABD DISTENTION, POSS ILEUS

INTERPRETATION:
THERE IS A FEEDING TUBE WITH DISTAL TIP IN THE GASTRIC ANTRUM AND AN NG TUBE WITH DISTAL TIP IN THE DISTAL SECOND DUODENUM. THERE IS DISTENTION OF PREDOMINANTLY COLON, HOWEVER, THERE ARE NO SIGNS OF INTESTINAL OBSTRUCTION. THERE ARE NO SIGNS OF ILEUS. THERE IS NO ORGANOMEGALY.

M.D.
04/05/1999 10:27AM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: 000333

(5-APR-99 17:34:41)

PATIENT:

EXAMINATION: PORTABLE ABD/KUB FLATPLATE ONLY
EXAM DATE: 04/04/99

CLINICAL INDICATIONS:
TUBE PLACEMENT.

INTERPRETATION:
A SUPINE PORTABLE VIEW OF THE ABDOMEN SHOWS A NASOGASTRIC SUMP TUBE WITH ITS TIP IN THE DESCENDING SEGMENT OF THE DUODENUM. THERE IS A FEEDING TUBE PARTIALLY COILED WITHIN THE STOMACH. THE POSITION OF THE TUBES IS UNCHANGED FROM 04/03/99.

M.D.
04/05/1999 04:06PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000334

(8-APR-99 09:16:17)

[redacted]

PATIENT: [redacted]

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 4-5-99 0900 HOURS

[redacted]

CLINICAL INDICATIONS:
FEEDING TUBE PLACEMENT

INTERPRETATION:
COMPARISON IS MADE TO THE PRIOR STUDY DATED 4-3-99.

THERE IS A FEEDING TUBE IN PLACE WITH THE TIP COILED IN THE STOMACH. THIS HAS NOT CHANGED IN POSITION SINCE THE PRIOR STUDY OF 4-3. THERE IS A NASOGASTRIC TUBE IN PLACE, ALSO WITH THE TIP IN THE STOMACH. THE BOWEL GAS PATTERN IS UNCHANGED SINCE THE PRIOR STUDY WITH GAS SEEN THROUGHOUT THE COLON.

IMPRESSION:
FEEDING TUBE WITH TIP IN THE STOMACH.

[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #: [redacted]000335

(8-APR-99 12:34:20)

PATIENT:

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 4/6/99 1430 HOURS

CLINICAL INDICATIONS:
ASSESS FEEDING TUBE POSITION

INTERPRETATION:
FILM SHOWS A FEEDING TUBE IN THE THIRD PORTION OF THE DUODENUM. NG TUBE IS IN THE STOMACH. ILEUS IS SEEN WITH SOME DISTENTION OF THE COLON.

M.D.
04/08/1999 08:52AM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: 000336

(8-APR-99 12:34:37)

PATIENT:

EXAMINATION: PORTABLE CHEST
EXAM DATE: 04/06/99 AT 1430 HOURS

CLINICAL INDICATIONS:
NEW ONSET INTRACTABLE SEIZURES.

INTERPRETATION:
SHOWS CLEAR LUNGS. TRACHEOSTOMY TUBE IS IN POSITION. LEFT SUBCLAVIAN CATHETER IS IN THE LEFT INNOMINATE VEIN.

IMPRESSION:
CLEAR CHEST.

M.D.
04/06/1999 10:19PM

TECH NOTES:
FC/SVC/CL:
(HCM ID):

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: 000337

(8-APR-99 09:16:31)

PATIENT:

EXAMINATION: CT SINUSES
EXAM DATE: 04/06/99

CLINICAL INDICATIONS:
NEW ONSET OF SEIZURES. EVALUATE FOR SINUSITIS.

INTERPRETATION:
TECHNIQUE:
AXIAL IMAGES ALONE WERE OBTAINED SECONDARY TO PATIENT'S IMMOBILIZATION IN A C-COLLAR.

FINDINGS:
AIR FLUID LEVELS ARE SEEN IN THE RIGHT MAXILLARY SINUS AS WELL AS THE SPHENOID SINUS. THERE IS SOME OPACIFICATION OF ONE OR TWO RIGHT MASTOID AIR CELLS THOUGH THE ENTIRE MASTOIDS ARE NOT INCLUDED ON THIS EXAM. THE GLOBES ARE INTACT. THE SEPTUM IS MIDLINE. NO BONY EROSION IS IDENTIFIED.

IMPRESSION:
1. FINDINGS CONSISTENT WITH SINUSITIS INVOLVING THE MAXILLARY SINUSES, SPHENOID SINUS, AND RIGHT MASTOID AIR CELLS.

M.D. M.D.
04/06/1999 09:23PM

THE IMAGES AND INTERPRETATION WERE VIEWED/REVIEWED BY THE ATTENDING RADIOLOGIST/NUCLEAR MEDICINE PHYSICIAN WITH THE RESIDENT/FELLOW.

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000338

(9-APR-99 09:21:58)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: PORTABLE CHEST
EXAM DATE: 4/6/99 2155 HOURS

[redacted]

CLINICAL INDICATIONS:
CENTRAL LINE PLACEMENT

INTERPRETATION:
A LEFT SUBCLAVIAN CENTRAL VENOUS CATHETER IS IN PLACE WITH ITS TIP AT THE JUNCTION OF INNOMINATE VEINS. THERE IS NO EVIDENCE OF PNEUMOTHORAX. THERE IS CONTINUED EVIDENCE OF ATELECTASIS AT THE RIGHT LUNG BASE WITH ELEVATION OF THE RIGHT HEMIDIAPHRAGM. THE LEFT LUNG IS CLEAR. THE HEART AND MEDIASTINAL STRUCTURES ARE UNREMARKABLE. NG TUBE IS SEEN WITH ITS TIP IN THE STOMACH. TRACHEOSTOMY TUBE IS SEEN IN SATISFACTORY POSITION.

IMPRESSION:
1. STATUS POST PLACEMENT OF LEFT SUBCLAVIAN LINE WITH TIP IN JUNCTION OF INNOMINATE VEINS. NO PNEUMOTHORAX.

2. RIGHT BASILAR ATELECTASIS.

[redacted] M.D.
[redacted] 04/08/1999 10:54AM
[redacted]

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

TECH NOTES: [redacted]
FC/SVC/CL:
(HCM ID):

PHY NAME: [redacted]
PHY ADDR:

RM #: [redacted]
SS #:
PT #:
MED REC #:

000339

(8-APR-99 12:34:29)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 4/7/99 1040 HOURS

[redacted]

CLINICAL INDICATIONS:
TUBE PLACEMENT

INTERPRETATION:
FEEDING TUBE IS NOTED WITH THE DISTAL TIP IN THE SECOND PORTION OF THE DUODENUM. NG TUBE IS NOTED WITH DISTAL TIP IN THE STOMACH ANTRUM. BOWEL GAS PATTERN DEMONSTRATES MILD DILATATION. DISTAL TO THE FEEDING TUBE A SIGNIFICANT REDUCTION IN THE DIAMETER OF THE BOWEL FROM PREVIOUS EXAM OF 4/6.

IMPRESSION:
STABLE APPEARANCE.

[redacted] M.D.
04/08/1999 11:02AM
[redacted]

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #: [redacted]

000340

(8-APR-99 17:07:40)

PATIENT:

EXAMINATION: ABD/KUB FLATPLATE ONLY
EXAM DATE: 4/7/99 1330 HOURS

CLINICAL INDICATIONS:
FEEDING TUBE PLACEMENT

INTERPRETATION:
A FEEDING TUBE HAS BEEN PLACED AND HAS A LARGE LOOP WITHIN THE STOMACH. THE TIP IS AT THE LEVEL OF THE PYLORUS. NG TUBE ALONGSIDE HAS THE DISTAL TIP AT THE STOMACH ANTRUM. MINIMAL DISTAL COLONIC DISTENTION IS EVIDENT.

M.D.
04/08/1999 02:28PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: NEW ONSET INTRACTABLE S
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000341

(8-APR-99 17:07:47)

PATIENT:

EXAMINATION: L WRIST
EXAM DATE: 06/04/99 AT 1310 HR.

CLINICAL INDICATIONS:
PATIENT IS STATUS POST FALL, TRAUMA, PAIN IN THE LEFT WRIST, POSSIBLE FRACTURE.

INTERPRETATION:
NEGATIVE FOR FRACTURE OR OTHER SIGNIFICANT ABNORMALITY.

EXAMINATION: L HAND, 3 VIEWS
EXAM DATE: 06/04/99

CLINICAL INDICATIONS:
PATIENT IS STATUS POST FALL, TRAUMA, PAIN IN THE LEFT WRIST, POSSIBLE FRACTURE.

INTERPRETATION:
NEGATIVE FOR FRACTURE OR OTHER SIGNIFICANT ABNORMALITY.

M.D.
06/04/1999 06:45PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: ENCEPHALOPATHY SEIZURE
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000342

(7-JUN-99 09:10:46)

[redacted]

[redacted]

PATIENT: [redacted]

EXAMINATION: CT HEAD W/O CONTRAST
EXAM DATE: 6/3/99

[redacted]

CLINICAL INDICATIONS:
PT IS A 26 YO MALE STATUS POST FALL IN WHICH HE STRUCK HIS HEAD.
INTERPRETATION:
THERE ARE NO PRIOR EXAMS AVAILABLE FOR COMPARISON.

5 MM. CONTIGUOUS AXIAL IMAGES WERE OBTAINED FROM THE SKULL BASE TO THE LEVEL OF THE BASAL GANGLIA. 8 MM. CONTIGUOUS AXIAL IMAGES WERE THEN OBTAINED THROUGH THE REST OF THE BRAIN. NO INTRAVENOUS CONTRAST WAS GIVEN DURING THIS EXAMINATION.

THE EXAMINATION DEMONSTRATES NO INTRA-AXIAL NOR EXTRA-AXIAL FLUID COLLECTIONS NOR HEMORRHAGES. THERE IS NO MASS EFFECT NOR MIDLINE SHIFT. THE VENTRICLES ARE SYMMETRICAL AND NONDILATED.

IMPRESSION:
1. NO ACUTE FINDINGS ARE SEEN. AN MRI WOULD BE MORE SENSITIVE TO PHENOMENON SUCH AS DIFFUSE AXIAL INJURY.

[redacted] [redacted]M.D.

THE IMAGES AND INTERPRETATION WERE VIEWED/REVIEWED BY THE ATTENDING RADIOLOGIST/NUCLEAR MEDICINE PHYSICIAN WITH THE RESIDENT/FELLOW.

PATIENT NAME: [redacted]
DIAGNOSIS: ENCEPHALOPATHY SEIZURE
BIRTHDATE: 26Y M

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

RM #: [redacted]
SS #:
PT #:
MED REC #:

000343

(7-JUN-99 09:10:41)

[redacted]

PATIENT: [redacted]

EXAMINATION: L HIP-UNI/INC PELVIS [redacted]
EXAM DATE: 6/3/99

CLINICAL INDICATIONS:
26 OLD MALE WITH APPARENT SPINAL INJ
INTERPRETATION:
NO SIMILAR PREVIOUS FILMS FOR COMPARISON.

THERE ARE CALCIFICATIONS NOTED ABOUT THE SOFT TISSUES OF THE PELVIS AS WELL AS AROUND THE LEFT FEMUR. NO FRACTURE OR DISLOCATION IS NOTED WITHIN THE LEFT FEMUR.

IMPRESSION:
NO FRACTURE OR DISLOCATION NOTED WITHIN THE LEFT FEMUR.

CALCIFICATION WITHIN THE SOFT TISSUES AROUND THE PELVIS AND LEFT FEMUR WHICH ARE NONSPECIFIC BUT CAN BE SEEN WITH SPINAL INJURY.

EXAMINATION: SPINE-LUMBAR [redacted]
EXAM DATE: 6/3/99

CLINICAL INDICATIONS:
SPINAL INJ
INTERPRETATION:
NEGATIVE FOR SIGNIFICANT ABNORMALITY OF THE BONES OR JOINTS.

CONTINUED ON PAGE TWO

TECH NOTES: [redacted]

PHY NAME: [redacted]
PHY ADDR:

PATIENT NAME: [redacted]
DIAGNOSIS: ENCEPHALOPATHY SEIZURE
BIRTHDATE: 26Y M

RM #: [redacted]
SS #:
PT #:
MED REC #:

000344

(4-JUN-99 09:08:52)

EXAMINATION: SPINE-THORACIC
EXAM DATE: 6/3/99

CLINICAL INDICATIONS:
SPINAL INJ
INTERPRETATION:
WITHOUT SIMILAR PREVIOUS FILMS FOR COMPARISON.

NEGATIVE FOR SIGNIFICANT ABNORMALITY OF THE BONES OR JOINTS.

D.O. M.D.
06/04/1999 08:05AM

THE IMAGES AND INTERPRETATION WERE VIEWED/REVIEWED BY THE ATTENDING RADIOLOGIST/NUCLEAR MEDICINE PHYSICIAN WITH THE RESIDENT/FELLOW.

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: ENCEPHALOPATHY SEIZURE
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000345

(4-JUN-99 09:08:52)

PATIENT:

EXAMINATION: L HIP-UNI/INC PELVIS
EXAM DATE: 5-20-99

CLINICAL INDICATIONS:
PATIENT FELL AND INJURED LEFT HIP

INTERPRETATION:
THERE IS AN OLD SCLEROTIC DENSITY IN THE RIGHT ISCHIUM, MOST LIKELY DUE TO A BONE ISLAND. THERE IS NO EVIDENCE OF OBVIOUS FRACTURE OR DISLOCATION.

, M.D.
05/22/1999 12:08PM

TECH NOTES:

PHY NAME:
PHY ADDR:

PATIENT NAME:
DIAGNOSIS: ENCEPHALOPATHY SEIZURE
BIRTHDATE: 26Y M

RM #:
SS #:
PT #:
MED REC #:

000346

(24-MAY-99 09:10:34)

NEURODIAGNOSTIC DEPARTMENT
EEG REPORT

PATIENT NAME: [redacted]

EXAM NUMBER: [redacted]

TEST DATE: 02/22/99

REQUESTING PHYSICIAN: [redacted], MD

HISTORY:
This is a 26-year-old male with new onset of seizures on 2/20/99 and had subsequent seizures this morning including complex partial and generalized tonic/clonic.

DESCRIPTION OF THE RECORD:
This background of this electroencephalogram consists of poorly developed, poorly organized background activity with a posterior background activity of approximately 6 cycles per second. The patient appears asleep and drowsy during most of the tracing and towards the end the posterior background activity does go up to 8 cycles per second for a very brief moment. There is frequent frontal intermittent rhythmic delta activity noted. No focal sharp waves are noted.

Hyperventilation produced no changes.

Photic stimuli produced no driving response. No photoconvulsive effects seen.

IMPRESSION:
Abnormal electroencephalogram with diffuse generalized slowing and frontal intermittent rhythmic delta activity. This may be a result of post-ictal slowing, however clinical correlation is recommended.

INTERPRETED BY: [redacted] MD

[redacted]
d:02/23/99 2:48 P
t:02/23/99 7:41 P

cc: [redacted] MD

Attachment # 6
Memo FLA-9339
CFSAN Project #13408
4/5/99
SJH

[redacted]

Name: [redacted]
Room: [redacted] Age: 26
Sex: M DOB: [redacted]
Mrun: [redacted] Account: [redacted]
Admit: 02/21/99 Disch:
Admit Phys: [redacted] MD

EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG EEG
CHART COPY

CLINICAL INDICATION:

The patient is a 26 year old male with a history of status epilepticus and recurrent partial seizures.

Medications include Neurontin, phenobarbital, Klonopin, Lamictal, Synthroid and Benadryl.

DESCRIPTION OF RECORD:

This is a 21 channel EEG recording performed using the International 10-20 System for EEG electrode placement with a single channel of EKG. The study was performed during the awake and spontaneous sleep state. Photic stimulation was performed.

FINDINGS:

At the opening of the record the background dominant rhythm consisted of excessive 15 to 20 Hz per second beta frequency with bilateral intermixed theta and delta frequency with an amplitude of 50 to 70 microvolts. Right hemispheric paroxysmal rather consistent slowing was noted. The EKG showed normal sinus rhythm. Focal right hemispheric, mostly frontotemporal, slowing was noted. Photic stimulation was carried out and resulted in good bilateral photic response. Significant right frontotemporal high voltage paroxysmal sharp activities were noted. Periodic spike and wave was also noted during the awake state. Stage II sleep was recorded with severely abnormal spike and wave activities with high voltage 50 to 70 microvolts seen.

EEG IMPRESSION:

This is a severely abnormal EEG. The above findings are consistent with partial epilepsy. Focal right hemispheric seizure activity was noted intermittently throughout the study.

[redacted] .D.

ELECTROENCEPHALOGRAM REPORT

[redacted]

EEG Number [redacted]

[redacted] D: 06/14/99 T: 06/19/99

DATE: [redacted]
NAME: [redacted]
AGE: 26 YEAR OLD MALE
UNIT: [redacted]
MR#: [redacted]
REF: [redacted]

[redacted] 6/18/99

000348

CLINICAL INDICATION:

The patient is a 26 year old male with a history of status epilepticus and intractable seizures. The patient has recurrent intermittent myoclonic facial seizures.

MEDICATION:

Klonopin, phenobarbital, Neurontin, Propulsid and Decadron.

DESCRIPTION OF RECORD:

This is an 18 channel EEG recording performed using the International 10-20 System for EEG electrode placement with a single channel of EKG. The study was performed during the awake and confused state. Intermittent unresponsiveness was noted during the recording.

FINDINGS:

At the opening of the record and during the awake state, the background dominant rhythm consisted of diffuse bilateral disorganized 2.5 to 3 hertz per second delta frequency with an amplitude of 40 to 70 microvolts. Intermittent triphasic waves were seen predominantly in the frontal region. A significant amount of muscle artifact was recorded. During facial twitching, diffuse bilateral muscle artifact was recorded with intermittent polyspikes seen bilaterally. The left facial twitches were recorded and the EEG revealed left frontal polyspikes with a significant asymmetry. Chewing movements and bilateral facial twitches were recorded and EEG recording demonstrated bilateral significant polyspikes followed by diffuse slowing. The EKG showed sinus tachycardia. Repeated intermittent left frontotemporal seizures were seen, each episode lasting for 15 to 20 seconds. The rest of the recording revealed significant diffuse bilateral slowing with predominantly disorganized delta frequency.

EEG IMPRESSION:

This is a severely abnormal EEG recording. There is bilateral diffuse slowing consistent with bihemispheric dysfunction of multifactorial. Myoclonic partial seizures were seen mostly in both frontotemporal regions and most predominantly in the right frontotemporal area.

[redacted]

ELECTROENCEPHALOGRAM REPORT

[redacted]

EEG Number [redacted]

[redacted] D: 04/06/99 T: 04/08/99

DATE: 04/05/99
NAME: [redacted]
AGE: 26 YEAR OLD MALE
UNIT: [redacted]
MR#: [redacted]
REF: [redacted]

[redacted] 4/9/99

[redacted]

[redacted] Patient Diagnostic Report

Patient: [redacted]

ID-Code: [redacted] Birthdate: [redacted]

Filename: Date: 16 Mar 1999

Technician: Time: 14:58:24

Comments: RECURRENT SEIZURES

Exam 1

2 MHz (velocities in cm/s)

Left	Depth	Vm	Vs	Vd	PI	RI
MCA	60	181	243	139	0.58	0.43
MCA	60	160	216	133	0.51	0.38
MCA	56	163	254	125	0.80	0.51
MCA	52	162	213	130	0.51	0.39
MCA	48	135	189	105	0.63	0.45
MCA	44	123	170	90	0.66	0.47
MCA	40	93	130	74	0.59	0.43
MCA-ACA	60	127	172	101	0.58	0.41
		-111	-138	-94	0.37	0.32
MCA-ACA	64	126	170	99	0.57	0.42
		-91	-126	-65	0.63	0.48
ACA	60	-97	-138	-76	0.59	0.45
ACA	64	-99	-135	-74	0.59	0.45
ACA	68	-76	-111	-58	0.66	0.48
ACA	72	-51	-76	-34	0.76	0.55
ACA	76	-45	-63	-33	0.62	0.48
ACA	80	-37	-51	-27	0.58	0.47
ICA	60	91	117	69	0.53	0.41
ICA	60	111	149	88	0.56	0.41
PCA-P1	60	65	96	47	0.77	0.52
PCA-P1	64	55	79	38	0.76	0.52
PCA-P1	68	53	74	41	0.64	0.45
PCA-P1	72	49	71	35	0.75	0.51
PCA-P2	62	-47	-61	-37	0.45	0.40
PCA-P2	66	-38	-52	-26	0.58	0.49
PCA-P2	70	-35	-50	-20	0.73	0.60

Right	Depth	Vm	Vs	Vd	PI	RI
MCA	60	238	299	187	0.48	0.37
MCA	56	247	304	196	0.44	0.35
MCA	52	216	284	167	0.56	0.41
MCA	48	214	280	165	0.54	0.41
MCA	44	199	257	160	0.49	0.38
MCA	40	102	134	76	0.58	0.43
MCA	40	105	151	86	0.57	0.43
ACA	60	-99	-130	-76	0.52	0.42
ACA	64	-95	-133	-70	0.62	0.47
ACA	68	-89	-123	-67	0.58	0.45
ACA	72	-62	-131	-22	1.62	0.83
ACA	72	-75	-117	-51	0.86	0.57
ACA	76	-55	-80	-38	0.68	0.52
ACA	80	-38	-63	-18	1.07	0.71
MCA-ACA	62	115	151	82	0.62	0.46
		-103	-132	-79	0.50	0.40
MCA-ACA	64	118	153	91	0.54	0.41
		-112	-147	-86	0.52	0.41
ICA	60	126	162	99	0.51	0.39
ICA	60	102	141	73	0.69	0.48
ICA	60	88	132	64	0.78	0.51
ICA	60	65	86	50	0.57	0.41
PCA-P1	60	76	99	59	0.54	0.40
PCA-P1	64	68	95	49	0.69	0.48
PCA-P1	68	64	83	46	0.60	0.45
PCA-P1	72	62	83	47	0.59	0.43
PCA-P2	60	-71	-83	-59	0.32	0.29
PCA-P2	64	-67	-77	-56	0.29	0.27
PCA-P2	68	-58	-71	-44	0.42	0.38

[redacted]

[redacted] Patient Diagnostic Report

Patient: [redacted]

ID-Code: [redacted] Birthdate: [redacted]

Filename: [redacted] Date: 18 Mar 1999

Technician: [redacted] Time: 11:39:04

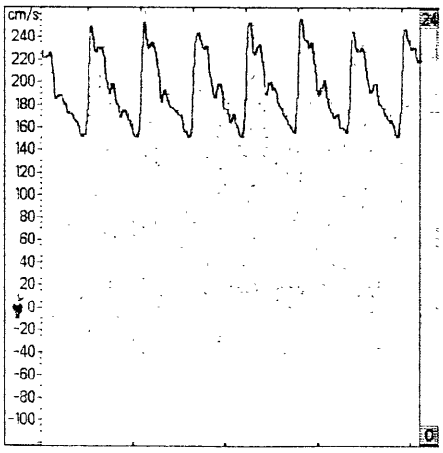
Comments: RECURRENT SEIZURES

Exam 2

2 MHz (velocities in cm/s)

Left	Depth	Vm	Vs	Vd	PI	RI
MCA	60	198	265	150	0.59	0.44
MCA	56	171	234	132	0.61	0.44
MCA	52	168	227	127	0.62	0.44
MCA	48	142	212	114	0.63	0.46
MCA	44	145	208	112	0.66	0.46
MCA	40	166	230	120	0.69	0.48
MCA	62	190	253	148	0.56	0.42
MCA	66	156	203	121	0.53	0.40
MCA-ACA	64	145	190	108	0.58	0.43
		-73	-100	-53	0.60	0.47
MCA-ACA	66	136	177	101	0.57	0.43
		-73	-97	-53	0.56	0.45
ACA	60	-92	-126	-73	0.54	0.42
ACA	64	-82	-117	-62	0.62	0.46
ACA	68	-82	-117	-61	0.64	0.48
ACA	72	-64	-95	-37	0.86	0.61

Right	Depth	Vm	Vs	Vd	PI	RI
MCA	60	195	250	153	0.51	0.39
MCA	56	193	251	150	0.53	0.40
MCA	52	189	244	146	0.53	0.40
MCA	48	163	211	130	0.50	0.38
MCA	44	174	223	141	0.47	0.36
MCA	52	171	233	129	0.62	0.45
MCA	58	189	250	147	0.55	0.41
MCA	60	187	247	147	0.54	0.40
MCA	64	201	253	155	0.50	0.39
MCA	68	219	278	171	0.49	0.38
MCA	72	214	275	164	0.53	0.40
MCA	72	204	267	154	0.56	0.42



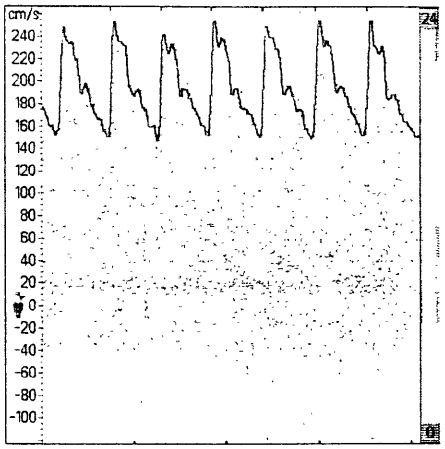
Patientfile: [redacted]
18 Mar 1999 / 11:39:03

[redacted]

DEPTH: 60 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: 195 cm/s
PI: 0.55
RI: 0.55
SYS: 250 cm/s
DIAS: 153 cm/s

[redacted]

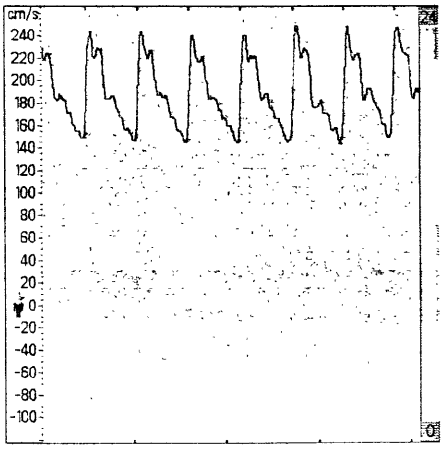


Patientfile: [redacted]
18 Mar 1999 / 11:39:12

DEPTH: 56 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: 195 cm/s
PI: 0.55
RI: 0.40
SYS: 251 cm/s
DIAS: [illegible] cm/s

[redacted]



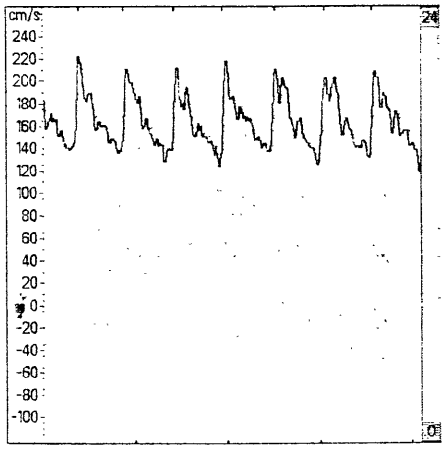
Patientfile: [redacted]
18 Mar 1999 / 11:39:20

2 MHZ - MCA R

DEPTH: 52 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: 189 cm/s
PI: 0.53
RI: 0.40
SYS: 241 cm/s
DIAS: 146 cm/s

[redacted]



Patientfile: [redacted]
18 Mar 1999 / 11:39:44

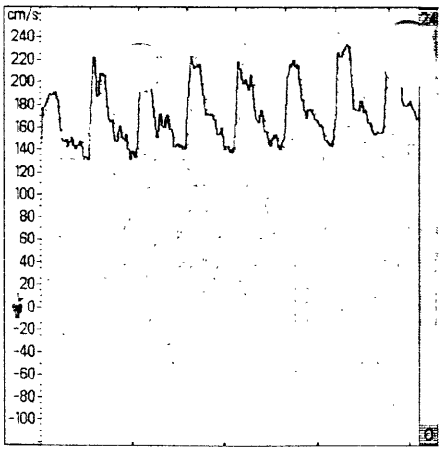
2 MHZ - MCA R

DEPTH: 56 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: [illegible] cm/s
PI: 0.50
RI: 0.38
SYS: 211 cm/s
DIAS: 130 cm/s

[redacted]

Best Quality FDA



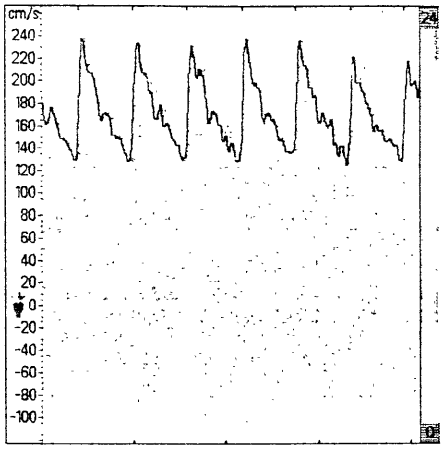
Patientfile: [redacted]
18 Mar 1999 / 11:42:47

2 MHZ - MCA K

DEPTH: 44 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: 174 cm/s
PI: [illegible]
RI: [illegible]
SYS: 223 cm/s
DIAS: 141 cm/s

[redacted]

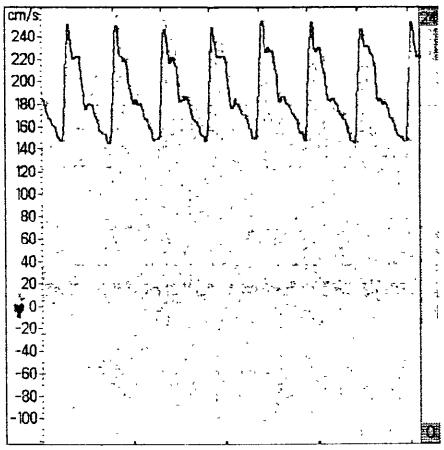


Patientfile: [redacted]
18 Mar 1999 / 11:52:08

DEPTH: 52 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: 172 cm/s
PI: 0.62
RI: 0.45
SYS: 233 cm/s
DIAS: [illegible]

[redacted]



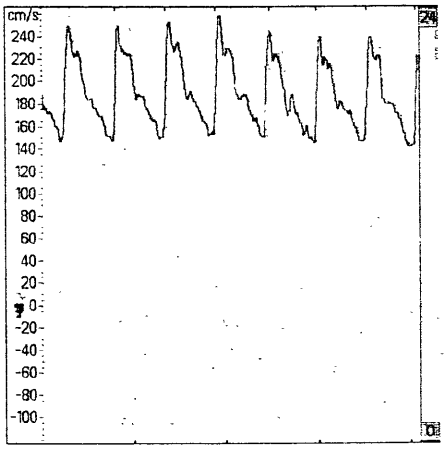
Patientfile: [redacted]
18 Mar 1999 / 11:52:26

2 MHZ - MCA K

DEPTH: 58 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: 189 cm/s
PI: 0.55
RI: 0.41
SYS: 256 cm/s
DIAS: 147 cm/s

[redacted]



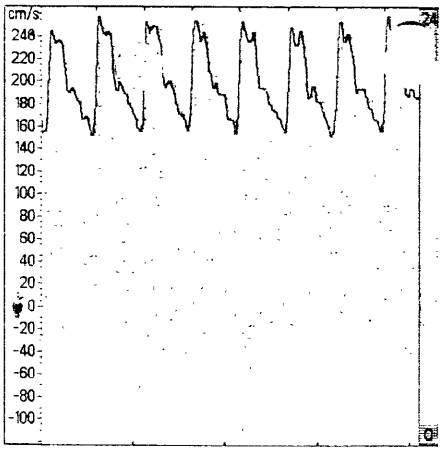
Patientfile: [redacted]
18 Mar 1999 / 11:52:38

2 MHZ - MCA K

DEPTH: 58 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: [illegible] cm/s
PI: 0.54
RI: 0.40
SYS: 247 cm/s
DIAS: 147 cm/s

[redacted]



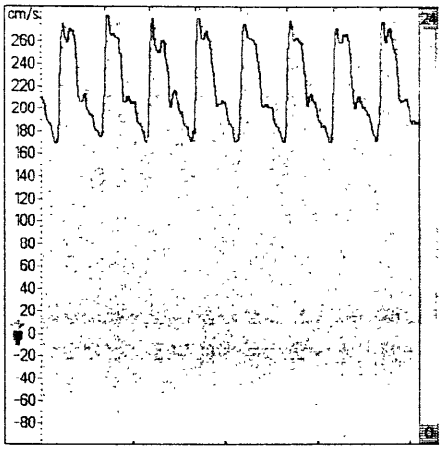
Patientfile: [redacted]
18 Mar 1999 / 11:5[illegible]

2 MHZ - MCA R

DEPTH: 64 mm
POWER: [illegible] %
SAMPLE: 12 mm

MEAN: 201 cm/s
PI: [illegible]
RI: [illegible]
SYS: 255 cm/s
DIAS: 155 cm/s

[redacted]

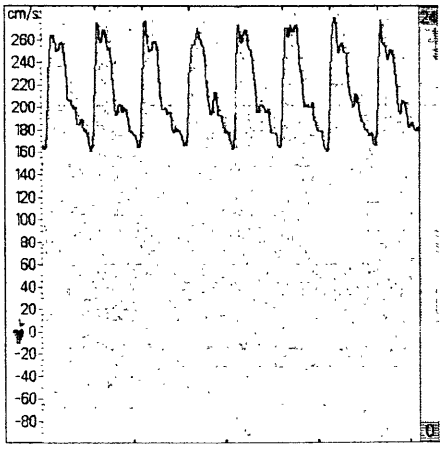


Patientfile: [redacted]
18 Mar 1999 / 11:55:55

DEPTH: 66 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: [illegible] cm/s
PI: 0.49
RI: 0.38
SYS: 278 cm/s
DIAS: [illegible] cm/s

[redacted]



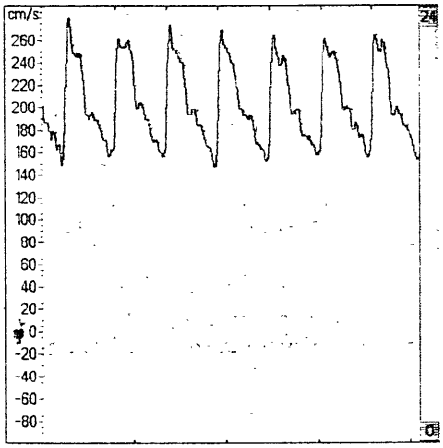
Patientfile: [redacted]
18 Mar 1999 / 11:53:48

2 MHZ - MCA R

DEPTH: 72 mm
POWER: [illegible] %
SAMPLE: 12 mm

MEAN: 214 cm/s
PI: 0.53
RI: 0.40
SYS: [illegible] cm/s
DIAS: 164 cm/s

[redacted]



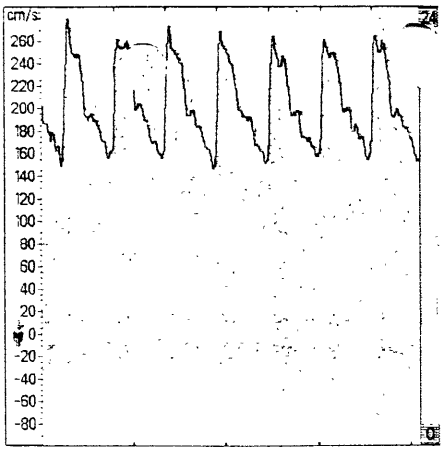
Patientfile: [redacted]
18 Mar 1999 / 11:54:06

2 MHZ - MCA R

DEPTH: 72 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: [illegible] cm/s
PI: [illegible]
RI: 0.42
SYS: 267 cm/s
DIAS: 154 cm/s

[redacted]



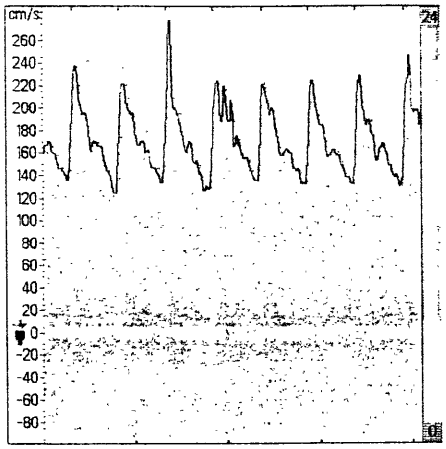
Patientfile: [redacted]
18 Mar 1999 / 11:54:[illegible]

2 MHZ - MCA R

DEPTH: 72 mm
POWER: [illegible] %
SAMPLE: 12 mm

MEAN: 204 cm/s
PI: [illegible]
RI: 0.42
SYS: 267 cm/s
DIAS: 154 cm/s

[redacted]



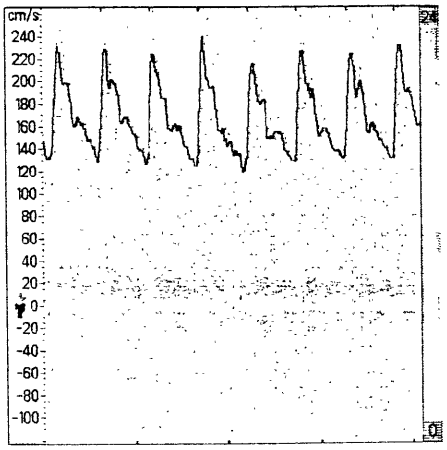
Patientfile: [redacted]
18 Mar 1999 / 12:01:49

[illegible]

DEPTH: 56 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: [illegible] cm/s
PI: 0.61
RI: 0.44
SYS: 234 cm/s
[illegible]

[redacted]



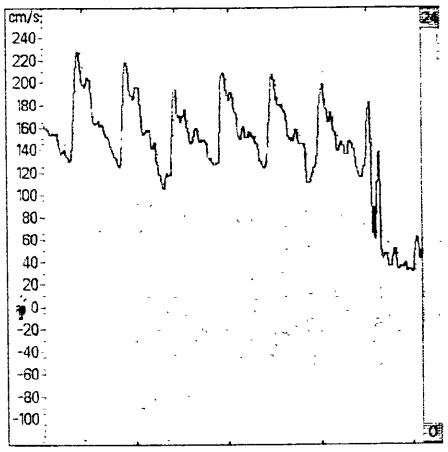
Patientfile: [redacted]
18 Mar 1999 / 12:02:06

2 MHZ - MCA L

DEPTH: 52 mm
POWER: [illegible] %
SAMPLE: 12 mm

MEAN: 168 cm/s
PI: 0.62
RI: 0.44
SYS: [illegible] cm/s
DIAS: 127 cm/s

[redacted]



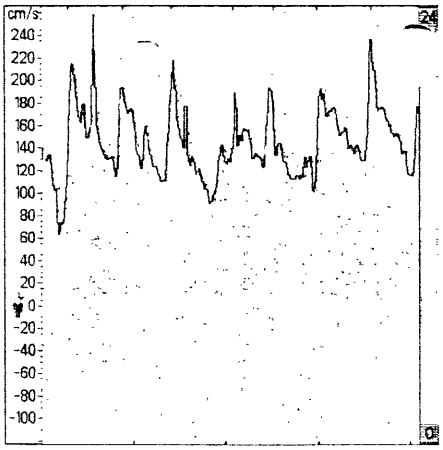
Patientfile: [redacted]
18 Mar 1999 / 12:02:33

2 MHZ - MCA L

[illegible]
POWER: 75 %
SAMPLE: 12 mm

[illegible]
PI: [illegible]
RI: 0.46
SYS: 212 cm/s
DIAS: 114 cm/s

[redacted]



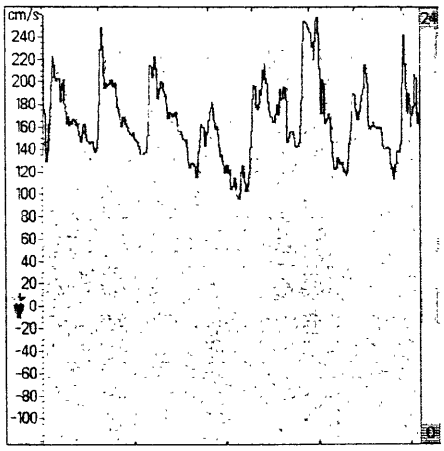
Patientfile: [redacted]
18 Mar 1999 / 12:03:[illegible]

2 MHZ - MCA L

DEPTH: 44 mm
POWER: [illegible] %
SAMPLE: 12 mm

MEAN: 145 cm/s
PI: [illegible]
RI: [illegible]
SYS: 208 cm/s
DIAS: 112 cm/s

[redacted]

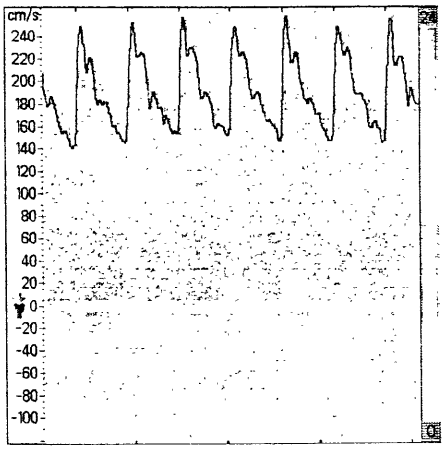


Patientfile: [redacted]
18 Mar 1999 / 12:05:44

DEPTH: 40 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: [illegible] cm/s
PI: 0.69
RI: 0.48
SYS: 230 cm/s
DIAS: [illegible] cm/s

[redacted]



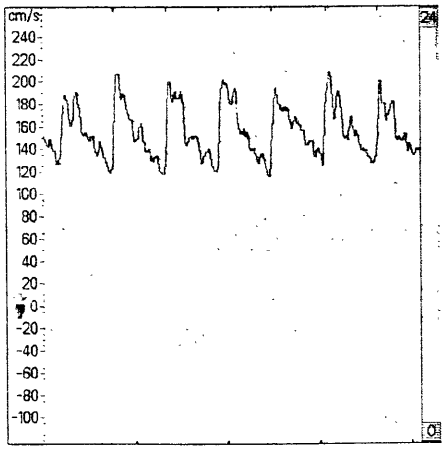
Patientfile: [redacted]
18 Mar 1999 / 12:04:41

2 MHZ - MCA L

DEPTH: 62 mm
POWER: [illegible] %
SAMPLE: 12 mm

MEAN: 190 cm/s
PI: 0.56
RI: 0.42
SYS: [illegible] cm/s
DIAS: 148 cm/s

[redacted]



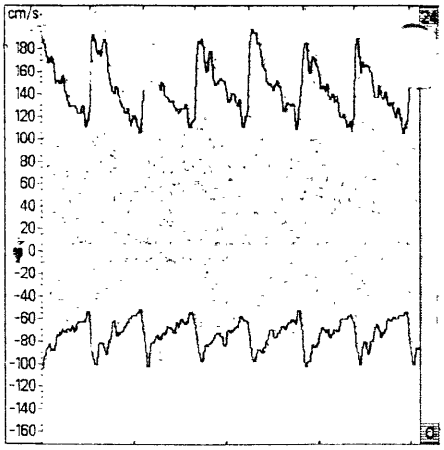
Patientfile: [redacted]
18 Mar 1999 / 12:04:50

2 MHZ - MCA L

DEPTH: 56 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: [illegible] cm/s
PI: [illegible]
RI: 0.40
SYS: 203 cm/s
DIAS: 121 cm/s

[redacted]



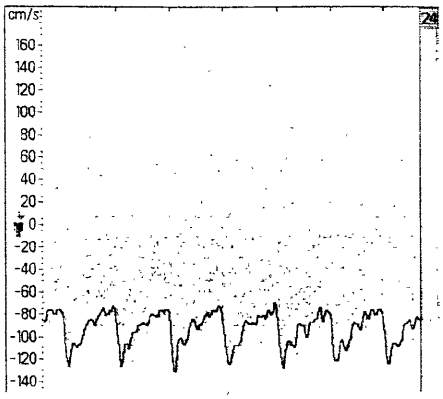
Patientfile: [redacted]
18 Mar 1999 / 12:05:

2 MHz - MCA-ACA

DEPTH: 64 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: 145 cm/s -73 cm/s
PI: 0.45 0.47
SYS: 190 cm/s -100 cm/s
DIAS: 108 cm/s -53 cm/s

[redacted]



Patientfile: [redacted]
18 Mar 1999 / 12:07:38

DEPTH: 60 mm
POWER: 75 %
SAMPLE: 12 mm

MEAN: 52 cm/s
PI: 0.54
RI: 0.42
SYS: -126 cm/s
DIAS: [illegible]

[redacted]

[redacted] ID: [redacted] 14-MAR-99 10:49 [redacted]

m/s
10mm/mV
40Hz
Pgm 009A/v78
Cart: 1

Med:
26yr Ht: Wt:
Sex: M Race: Cauc
Loc: Room: [redacted]

Vent. rate	71	BPM
PR interval	156	ms
QRS duration	80	ms
QT/QTc	372/403	ms
P-R-T axes	44 43 47	

Tech.:

NORMAL SINUS RHYTHM WITH MARKED SINUS ARRHYTHMIA
OTHERWISE NORMAL ECG

Referred by:

Unconfirmed

000358

[redacted] ID [redacted] 14-MAR-99 10:49 [redacted]

25mm/s
10mm/mV
40Hz
Pgm 009A/v78
Cart: 1
S

Tech.:

Med:
26yr Ht: Wt:
Sex: M Race: Cauc
Loc: Room: [redacted]

Vent. rate 71 BPM
PR interval 156 ms
QRS duration 80 ms
QT/QTc 372/403 ms
P-R-T axes 44 43 47

NORMAL SINUS RHYTHM WITH MARKED SINUS ARRHYTHMIA
OTHERWISE NORMAL ECG

000359

Referred by:

Unconfirmed

[redacted] ID: [redacted] 25-FEB-99 10:51 [redacted]

25mm/s
10mm/mV
40Hz
Pgm 009A/v78
Cart: 2

Med:
Age: Ht: Wt:
Sex: Race:
Loc: Room:

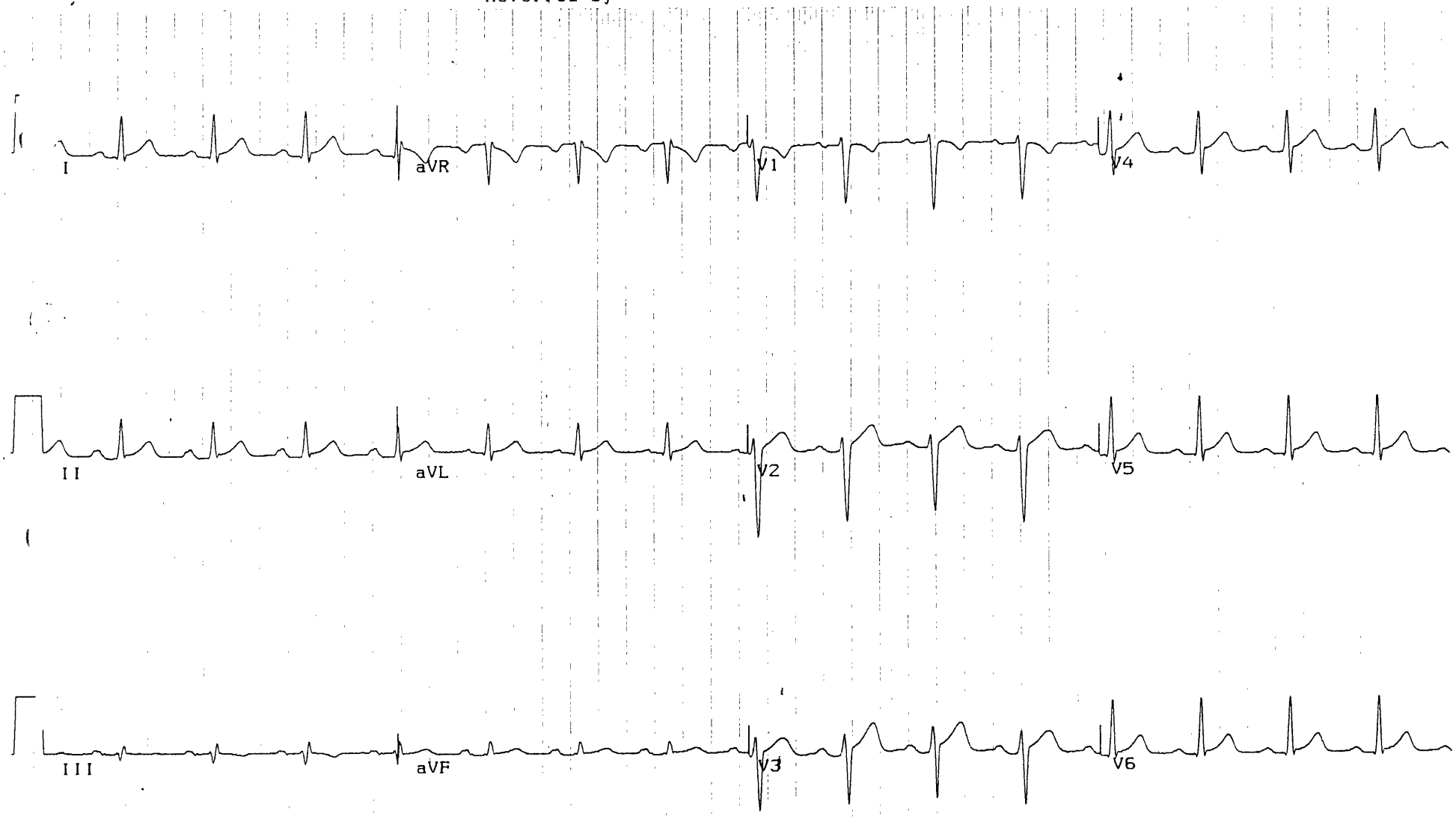
NORMAL SINUS RHYTHM
NORMAL ECG

000360

Vent. rate	94	BPM
PR interval	176	ms
QRS duration	84	ms
QT/QTc	320/400	ms
P-R-T axes	41 31 25	

Tech. :

Referred by: Unconfirmed



[redacted] ID [redacted] 25-FEB-99 10:51 [redacted]

000361

25mm/s
10mm/mV
40Hz
Pgm 009A/v78
Cart: 2

Med:
Age: Ht: Wt:
Sex: Race:
Loc: Room:

NORMAL SINUS RHYTHM
NORMAL ECG

Vent. rate	94 BPM
PR interval	176 ms
QRS duration	84 ms
QT/QTc	320/400 ms
P-R-T axes	41 31 25

Tech.:

Referred by:

Unconfirmed

Memorandum to ARMS # 13408

Date: 26 Jul 99

From: Medical Officer, Clinical Research and Review Staff, Office of Special Nutritionals, HFS-452

Subject: Medical Records Placed in Permanent Storage.

The following types and amounts of records (more than 20 pages total) were place in permanent storage on this date because they were not considered essential for interpretation of this adverse event.

Approx Pages	Type of Records
	Nursing notes
	Dietitian notes
5/8"	Respiratory therapy/occupational therapy/physical therapy notes
	Clergy notes
1/4"	Medication records
7/8"	Physician's orders
	Vital signs, fluids, input/output records
	Ventilator records
1/4"	Hospital administrative records (e.g., insurance information, living will, etc)

Kathleen Cheeseman
for LA Love