

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

ARMS#

13341



4 - ER URGENT

000001



PATIENT NAME

ACCOUNT #

MED REC # WARD BED

AGE SR PHYS  
48 F1

PAGE: 1

DATE: 1/25/99  
PRIMARY COVERS

TIME: 1257  
TESTS COMPLETED >= 1/22/99 THRU TESTS COMPLETED <= 1/25/99

\*\*\*\*\*  
TEST RESULTS  
\*\*\*\*\*

GENERAL CHEMISTRY I

NORMAL RANGE

TEST NAME	1/22/99
SODIUM, PLASM	141.
POTASSIUM	4.2
CHLORIDE	104.
CO2	27.
ANION GAP	14.
BUN	5. L
CREATININE	0.7
GLUCOSE	83.
CALCIUM	9.8
MAGNESIUM	1.7 L

*med  
out*

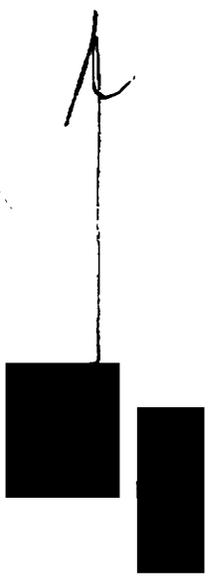
136-145	MM/L
3.3-4.7	MM/L
95-110	MM/L
24-32	MM/L
8-21	MM/L
7-21	MG/DL
0.5-1.4	MG/DL
60-110	MG/DL
8.6-10.5	MG/DL
1.8-3.0	MG/DL

HEMATOLOGY

NORMAL RANGE

TEST NAME	1/22/99
WBC	6.7
RBC	4.09
HEMOGLOBIN	14.7
HEMATOCRIT	43.
MCV	104. H
MCH	36. H
MCHC	35.
RDW	12.5
PLAT COUNT	220.

4.8-10.8	K/CU MM
3.50-5.50	M/CU MM
12.0-16.0	GM/DL
35-47	%
79- 98	FL
25-35	PG
30-36	GM/DL
11.5-14.5	%
130-400	K/CU MM



*1/25/99*

ATZ# 90232  
CFSAN# 13341  
4/21/99 JAY.

000002

COMPLETED

Name: [REDACTED]  
DOB: [REDACTED] Age: 48Y Sex: F  
Ordered Date/Time: 01/22/99 0919  
Ck-In Date/Time: 01/22/99 0919

Location: [REDACTED]  
MR#: [REDACTED]  
Acct#: [REDACTED]

Ord Dr: [REDACTED] EMERGENCY DEPARTMENT  
Attend. Dr: [REDACTED]  
Admit. Dr: [REDACTED]  
Ref. Dr: [REDACTED]

Chk-in #	Exam	Desc	Ord. Diag.
[REDACTED]	[REDACTED]	CT HEAD W/O CONTRAST NEURO	CANNOT OPEN RT HAND

CT BRAIN SCAN: This study was performed without contrast administration. Five millimeter axial sections were obtained beginning at the base of the skull and extending to the tentorium and subsequently 10 mm supratentorial sections were obtained extending to the level of the vertex. In addition, bone windows were also obtained.

The inferior sections present a normal appearing fourth ventricle, cerebellum and brain stem. The perimesencephalic cisterns appear normal. The third ventricle is midline and normal in size. The lateral ventricles are normal in size, position and configuration. The cerebral hemispheres and cortex appear normal. There is no evidence of an extra-axial mass. Abnormal densities are not seen.

IMPRESSION:

Normal CT scan of the brain.

Read By: [REDACTED] M.D.  
Released By: [REDACTED] M.D.  
Date/Time Released: 01/29/99 0844

01/29/99 2302

COMPLETED

ATL # 90232  
CFN # 13341  
4/21/99 JST

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