

PATIENT LAB INQUIRY

Report requested by: (b)(3):10 USC

D, JTE000693

Ph:

20/888-00-0693

M/3

Reg #:

Military Unit: UNKNOWN

23 Jan 06 @ 2222 (Cell)

Test	Value	Unit	Scale	Reference Range	Notes
EOS%	4.30			(0-5)	% BLOOD
BASO%	0.50			(0-2)	%
NEUT#	2.28	L		(2.52-8.64)	x1000/uL
LYMPH#	2.25			(.9-4.86)	x1000/uL
MONO#	0.47			(0-1.08)	x1000uL
EOS#	0.23			(0-.54)	x1000/uL
BASO#	0.03			(0-.22)	x1000uL

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 L=Lo H=Hi *=Critical R=Resist S=Susc MS=Mod Susc I=Intermed
 []=Uncert /A=Amended Comments= (O)rder, (I)nterpretations, (R)esult
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2/1/06

Raw result

(b)(3):10
USC
§130b.(b)(

****End of report****|w

PATIENT LAB INQUIRY

Report requested by: (b)(3):10 For: 23 Jan 05 - 18 Jan 06

D, JTF000693
Ph:

20/288-00-0693

M/3

Reg #:
Military Unit: UNKNOWN

17 Jan 06 @ 1130 (Coll)

Test	Value	Flag	Reference Range	Units	Specimen Type
GLUCOSE	104		(74-106)	mg/dL	SERUM
BUN	16		(9-20)	mg/dL	
CREAT	0.7	L	(0.8-1.5)	mg/dL	
NA+	142		(137-145)	mg/dL	
K+	4.2		(3.5-5.1)	mmol/L	
Cl-	98		(98-107)	mmol/L	
CO2	26.8		(22.0-30.0)	mmol/L	
CA	9.5		(8.4-10.2)	mmol/L	
MG	2.20		(1.6-2.3)	mg/dL	
PHOSPHORUS	4.20		(2.5-4.5)	mg/dL	

17 Jan 06 @ 1130 (Coll)

Test	Value	Flag	Reference Range	Units	Specimen Type
WBC	4.8		(4.5-10.9)	x10 ⁹ /L	BLOOD
RBC	4.65	L	(4.7-6.2)	x10 ¹² /L	
HEMOGLOBIN	13.8		(13.5-17.5)	g/dL	
HEMATOCRIT	40.3		(40-54)	%	
MCV	87.0		(80-94)	fL	
MCH	29.8		(26.0-34.0)	pg	
MCHC	34.4		(32-36)	g/dL	
RDW	11.7		(11-16)	%	
PLT CT	287		(130-400)	x10 ⁹ /L	
MPV	11.8		(6-10)	fL	
NEUT%	40.20		(39-69)	%	
LYMPH%	47.50		(37-63)	%	
MONO%	7.80		(0-13)	%	
EOS%	3.90		(0-5)	%	
BASO%	0.60		(0-2)	%	
NEUT#	1.92		(2.52-8.64)	x1000/uL	
LYMPH#	2.27	L	(.9-4.86)	x1000/uL	
MONO#	0.37		(0-1.08)	x1000/uL	
EOS#	0.19		(0-.54)	x1000/uL	
BASO#	0.03		(0-.22)	x1000/uL	

13 Jan 06 @ 1158 (Coll)

ALBUMIN	4.8		(3.5-5.0)	g/dL	SERUM
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13 Jan 06 @ 1156 (Coll)

TSH	4.10		(.34-4.82)	mIU/L	SERUM
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L=Lo H=Hi *=Critical R=Resist S=Susc MS=Mod Susc I=Intermed
[]=Uncert /A=Amended Comments= (O)rders, (I)nterpretations, (R)esult

PATIENT LAB INQUIRY

Report requested by: (b)(3):10 For: 21 Jan 05 - 16 Jan 06

D, JTR000693
Ph:

20/888-00-0693

M/3

Reg #:

Military Unit: UNKNOWN

Date	Time	Test	Value	Units	Reference Range	Units	Category
13 Jan 06	@ 1158	(Coll)					
		ALBUMIN	4.8		(3.5-5.0)	g/dL	SERUM
13 Jan 06	@ 1156	(Coll)					
		TSH	1.10		(.34-4.82)	mIU/L	SERUM
12 Jan 06	@ 1002	(Coll)					
		GLUCOSE	94		(74-106)	mg/dL	SERUM
		BUN	12		(9-20)	mg/dL	
		CREAT	0.7	L	(0.8-1.5)	mg/dL	
		NA+	144		(137-145)	mmol/L	
		K	4.2		(3.5-5.1)	mmol/L	
		CL-	102		(98-107)	mmol/L	
		CO2	26.3		(22.0-30.0)	mmol/L	
		CA	9.5		(8.4-10.2)	mg/dL	
		MG	2.00		(1.6-2.3)	mg/dL	
		PHOSPHORUS	3.50		(2.5-4.5)	mg/dL	
12 Jan 06	@ 1002	(Coll)					
		WBC	2.9	L	(4.5-10.8)	x10(9)/L	BLOOD
		RBC	4.69	L	(4.7-6.2)	x10(12)/L	
		HEMOGLOBIN	13.6		(13.5-17.5)	g/dL	
		HEMATOCRIT	40.7		(40-54)	%	
		MCV	87.0		(80-94)	fL	
		MCH	29.1		(26.0-34.0)	pg	
		MCHC	33.5		(32-36)	G/DL	
		RDW	11.5		(11-16)		
		PLT CT	302		(130-400)	x10(9)/L	
		MPV	20.8	H	(6-10)		
		NEUT%	45.60		(39-69)	%	
		LYMPH%	45.90		(37-63)	%	
		MONO%	5.80		(0-13)	%	
		EOS%	2.00		(0-5)	%	
		BASO%	0.70		(0-2)	%	
		NEUT#	1.34	L	(2.52-8.64)	x1000/uL	
		LYMPH#	1.35		(.9-4.86)	x1000/uL	
		MONO#	0.17		(0-1.08)	x1000uL	
		EOS#	0.06		(0-.54)	x1000/uL	
		BASO#	0.02		(0-.22)	x1000uL	

L=Lo H=Hi *Critical R=Resist S=Susc MS=Mod Susc I=Intermed
 []=Uncert /A=Amended Comments= (O)rders, (I)nterpretations, (R)esult

Report requested by: (b)(3):10

D, JTF000693 20/898-00-0693 M/3 Reg #: Military Unit: UNKNOWN

12 Jan 06 @ 1002 (Coll)

				SERUM
GLUCOSE	94		(74-106)	mg/dL
BUN	12		(9-20)	mg/dL
CREAT	0.7	L	(0.8-1.5)	mg/dL
NA+	144		(137-145)	mmol/L
K	4.2		(3.5-5.1)	mmol/L
CL-	102		(98-107)	mmol/L
CO2	26.3		(22.0-30.0)	mmol/L
CA.	9.5		(8.4-10.2)	mg/dL
MG.	2.00		(1.6-2.3)	mg/dL
PHOSPHORUS.	3.50		(2.5-4.5)	mg/dL

12 Jan 06 @ 1002 (Coll)

				BLOOD
WBC	2.9	L	(4.5-10.8)	x10(9)/L
RBC	4.69	L	(4.7-6.2)	x10(12)/L
HEMOGLOBIN.	13.6		(13.5-17.5)	g/dL
HEMATOCRIT.	40.7		(40-54)	%
MCV	87.0		(80-94)	fL
MCH	29.1		(26.0-34.0)	pg
MCHC.	33.5		(32-36)	G/DL
RDW	11.5		(11-16)	
PLT CT.	302		(130-400)	x10(9)/L
MPV	10.8	H	(6-10)	
NEUT%	45.60		(39-69)	%
LYMPH%	45.90		(37-63)	%
MONO%	5.80		(0-13)	%
EOS%	2.00		(0-5)	%
BASO%	0.70		(0-2)	%
NEUT#	1.34	L	(2.52-8.64)	x1000/uL
LYMPH#	1.35		(.9-4.86)	x1000/uL
MONO#	0.17		(0-1.08)	x1000uL
EOS#	0.06		(0-.54)	x1000/uL
BASO#	0.02		(0-.22)	x1000uL

L=Lo H=Hi *-Critical R=Resist S=Susc MS=Mod Susc I=Intermed
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PATIENT LAB INQUIRY

For: 24 Dec 05 - 25 Dec 05

Report requested by: (b)(3):10 USC

D,NTF000693

20/888-00-0693

M/3

Reg #:

Ph:

Military Unit: UNKNOWN

051225 CH 7467

Col: 25Dec05@2021

Req: (b)(3):10 USC

SERUM

Req Loc: INTERNAL
C:MAM25Dec05@2046

GLUCOSE	74		(74-106)	mg/dL
BUN	6	L	(9-20)	mg/dL
CREAT	1.1		(0.8-1.5)	mg/dL
NA+	145		(137-145)	mmol/L
K	3.9		(3.5-5.1)	mmol/L
CL-	103		(98-107)	mmol/L
CO2	26.1		(22.0-30.0)	mmol/L
CA	9.1		(8.4-10.2)	mg/dL
AMYLASE	43		(30-110)	U/L
LIPASE	128		(23-300)	U/L
TP	7.3		(6.3-8.2)	g/dL
ALBUMIN	4.0		(3.5-5.0)	g/dL
AST	19		(17-59)	U/L
ALT	24		(21-72)	U/L
ALK PHOS	65		(38-126)	U/L
TBILI	1.1		(0.2-1.3)	mg/dL
BILI CONJ	0.0		(0.0-0.3)	mg/dL

C:MAM25Dec05@2046
C:MAM25Dec05@2046
C:MAM25Dec05@2046

051225 CG 913

Col: 25Dec05@2021

(b)(3):10 USC

PLASMA

Req Loc: INTERNAL

Cancel comment: CANCELLED DUE TO DUPLICATION

PROTIME	DUPLICATE			
PTT	31.7		(21.6-33.7)	SECS.
PROTIME	14.0	H	(10.43-12.30)	SEC.
INR	1.32	L	(2.0-3.0)	

C:MAM25Dec05@2058
C:MAM25Dec05@2058

Interpretations:

2.0 - 3.0 Treatment of venous thrombosis, pulmonary embolus, valvular heart disease.

3.0 - 4.5 Treatment of arterial thromboembolism, mechanical heart valves, recurrent systemic embolism

051225 HE 5237

Col: 25Dec05@2021

(b)(3):10 USC

BLOOD

Req Loc: INTERNAL
C:MAM25Dec05@2034

WBC	6.4		(4.5-10.8)	x10 (9) /L
RBC	4.68	L	(4.7-6.2)	x10 (12) /L
HEMOGLOBIN	14.1		(13.5-17.5)	g/dL
HEMATOCRIT	40.8		(40-54)	%
MCV	87.0		(80-94)	fL
MCH	30.0		(26.0-34.0)	pg
MCHC	34.4		(32-36)	G/DL
RDW	10.4	L	(11-16)	
PLT CT	154		(130-400)	x10 (9) /L
MPV	10.2	H	(6-10)	
NEUT%	60.90		(39-69)	%

L=Lo H=Hi *=Critical R=Resist S=Susc MS=Mod Susc I=Intermed

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PATIENT LAB INQUIRY

For: 24 Dec 05 - 25 Dec 05

Report requested by: (b)(3):10 USC

D, JTF000693

20/388-00-0693

M/3

Reg #:

Ph:

Military Unit: UNKNOWN

051225 HE 5237

Col: 25Dec05@2021

(b)(3):10 USC

BLOOD

Req Loc: INTERNAL

LYMPH%	27.30	L (37-63)	%
MONO%	8.50	(0-13)	%
EOS%	2.50	(0-5)	%
BASO%	0.80	(0-2)	%
NEUT#	3.89	(2.52-8.64)	x1000/uL
LYMPH#	1.75	(.9-4.86)	x1000/uL
MONO#	0.54	(0-1.08)	x1000uL
EOS#	0.16	(0-.54)	x1000/uL
BASO#	0.05	(0-.22)	x1000uL

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PATIENT LAB INQUIRY

For: 30 Dec 04 - 25 Dec 05

Report requested by: (b)(3):10 USC

D, JTEC00693

20/888-00-0693

M/3

Reg #:

Ph:

Military Unit: UNKNOWN

24 Dec 05 @ 1943 (Coll)

				BLOOD
ASAP WBC	9.5		(4.5-10.8)	x10(9)/L
RBC	4.93		(4.7-6.2)	x10(12)/L
HEMOGLOBIN	14.8		(13.5-17.5)	g/dL
HEMATOCRIT	44.2		(40-54)	%
MCV	90.0		(80-94)	fL
MCH	30.0		(26.0-34.0)	pg
MCHC	33.4		(32-36)	G/DL
RDW	11.3		(11-16)	
PLT CT	139		(130-400)	x10(9)/L
MPV	10.9	H	(6-10)	
NEUT%	91.20	H	(39-69)	%
LYMPH%	5.90	L	(37-63)	%
MONO%	1.50		(0-13)	%
EOS%	1.20		(0-5)	%
BASO%	0.20		(0-2)	%
NEUT#	8.69	H	(2.52-8.64)	x1000/uL
LYMPH#	0.56	L	(.9-4.86)	x1000/uL
MONO#	0.14		(0-1.08)	x1000uL
EOS#	0.11		(0-.54)	x1000/uL
BASO#	0.02		(0-.22)	x1000uL
NEUT/100 WBC	86	H	(51-67)	%
LYMPH/100 WBC	7	L	(21-35)	%
MONO/100 WBC	1	L	(4-8)	%
EOS/100 WBC	0	L	(1-4)	%
BASO/100 WBC	0		(0-2)	%
PLT EST				
DIFF/TECH/COMM.	ADEQUATE 140,000-440,000/mm3			
NORMOCYTIC	nam			
NORMOCHROM.	NORMOCYTIC			
BANDS	6		(0-10)	%

24 Dec 05 @ 1943 (Coll)

ASAP BC PANEL PENDING

BLOOD (BLOOD)

24 Dec 05 @ 1943 (Coll)

ASAP BC PANEL PENDING

BLOOD (BLOOD)

24 Dec 05 @ 0834 (Coll)

				SERUM
MG.	2.20		(1.6-2.3)	mg/dL
PHOSPHORUS	4.40		(2.5-4.5)	mg/dL
GLUCOSE	88		(74-106)	mg/dL
BUN	3	L*	(9-20)	mg/dL

Result Comment:

call to and repeated back by LTJG Luttrell DEF HOS 00925...nam

CREAT 0.8 (0.8-1.3) mg/dL

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PATIENT LAB INQUIRY

For: 30 Dec 04 - 25 Dec 05

Report requested by: (b)(3):10 USC

D, JTF000693
Ph:

20/888-00-0693

M/3

Reg #:

Military Unit: UNKNOWN

24 Dec 05 @ 0854 (Coll) SERUM

NA+	141	(137-145)	mmol/L
K	3.8	(3.5-5.1)	mmol/L
CL-	103	(98-107)	mmol/L
CO2	26.1	(22.0-30.0)	mmol/L
CA	8.9	(8.4-10.2)	mg/dL
TP	6.7	(6.3-8.2)	g/dL
ALBUMIN	3.6	(3.5-5.0)	g/dL
AST	23	(17-59)	U/L
ALT	32	(21-72)	U/L
TBILI	1.0	(0.2-1.3)	mg/dL

24 Dec 05 @ 0854 (Coll) SERUM

T4, FREE	PENDING		
TSH	PENDING		

24 Dec 05 @ 0854 (Coll) BLOOD

WBC	2.9	L	(4.5-10.8)	x10(9)/L
RBC	4.63	L	(4.7-6.2)	x10(12)/L
HEMOGLOBIN	13.8		(13.5-17.5)	g/dL
HEMATOCRIT	40.3		(40-54)	%
MCV	87.0		(80-94)	fL
MCH	29.8		(26.0-34.0)	pg
MCHC	34.3		(32-36)	G/DL
RDW	10.7	L	(11-16)	
PLT CT	164		(130-400)	x10(9)/L
MPV	11.0	H	(6-10)	
NEUT%	51.00		(39-69)	%
LYMPH%	42.90		(37-63)	%
MONO%	1.70		(0-13)	%
EOS%	3.90		(0-5)	%
BASO%	0.50		(0-2)	%
NEUT#	1.47	L	(2.52-8.64)	x1000/uL
LYMPH#	1.24		(.9-4.86)	x1000/uL
MONO#	0.05		(0-1.08)	x1000uL
EOS#	0.11		(0-.54)	x1000/uL
BASO#	0.01		(0-.22)	x1000uL
NEUT/100 WBC	57		(51-67)	%
LYMPH/100 WBC	39	H	(21-35)	%
MONO/100 WBC	3	L	(4-8)	%
EOS/100 WBC	1		(1-4)	%
BASO/100 WBC	0		(0-2)	%
PLT EST				
DIFF/TECH/COMM			ADEQUATE 140,000-440,000/mm3	
NORMOCYTIC			nan	
NORMOCHROM			NORMOCYTIC	
			NORMOCHROMIC	

=====
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