

REPORT MO

SURNAME

NAME

HOSPITAL

D.O.B.

R.B.H.S.C.

MEDICAL

CONSULT: DR M SAVAGE

SURNAME STRAIN

FORENAME ADAM

Age/D.O.B.: 04/08/1991

Sex M

NO: 364377

TEST

RESULT

UNITS

REFERENCE

GLUCOSE

1.2

mmol/L

3.0-6.0

CHOLESTEROL

4.2

mmol/L

2.0-5.0

TRIGLYCERIDES

2.1

mmol/L

0.5-2.0

UREA

5.5

mmol/L

2.5-7.0

sl better

LAPD
July

MS

at biochem 09/06/1994

NUMBER 000460

at Report 09/06/1994

RBHSC BIOCHEMISTRY

SZ

288 NW

SECRET
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(Faint handwritten notes)

(10)

102-2514-1027-17-1410

FOOT NO. 207211

7061002 04/26/01-26

Albumin
Creatinine
Phosphate
ALP

33	g/l
485	umol/l
1.26	mmol/l
212	U/L

2021-2-63
37-55
35-100

MA

Date of Specimen 14/04/1994
LAB.NUMBER 000575

Date of Report 14/04/1994

RBHSC BIOCHEMISTRY

32

UREA	5.15	mmol/l	32-100
CREATININE	1.38	mmol/l	44-88
GLUCOSE	4.82	mmol/l	3.3-5.5
CHOLESTEROL	3.2	mmol/l	2.6-5.2
TRIGLYCERIDES	3.38	mmol/l	0.6-1.8
ALBUMIN	42	g/l	35-50
PROTEIN	8.2	g/dl	6.5-8.5
CHOLESTEROL	3.2	mmol/l	2.6-5.2
GLUCOSE	4.82	mmol/l	3.3-5.5
UREA	5.15	mmol/l	32-100
CREATININE	1.38	mmol/l	44-88

NO: 20221-
HOSPITAL: ROYAL

Total Protein	7.2	g/dl	6.0-8.0
Creatinine	520	umol/l	58-85
			35-100

Handwritten signature

Date of Specimen 28/03/1994
LAB. NUMBER 001200
Date of Report 28/03/1994

RBHSC BIOCHEMISTRY * SL

CLINICAL
TESTS
RESULTS
CHOL
BIOCHEMISTRY
TEST

250
AT
10.2
101
2.5
140
RESULTS

UNITS
G/L
MMOL/L
MMOL/L
MMOL/L
MMOL/L
MMOL/L

22-100
28-82
3.2-1.0
2.2-1.0
2.2-2.0
122-142
REF. RANGE

CONSULT: DR M. SALVAGE
MAY 1994

NO: 294211
HOSPITAL: 04/08/1994
LABORATORY: RBHSC
PATIENT: BIKHIN

25X M

h

Date of Specimen 24/03/1994
LAB. NUMBER 001032
Date of Report 24/03/1994

RBHSC BIOCHEMISTRY

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SL

CL694TDTUG	22T	WWOJAJ	22-100
WJRWWTU	22	DAJ	21-22
1049J BLOFSTU	28	DAJ	28-82
PL69	2*2	WWOJAJ	3*2-1*0
CP104TQ6	103	WWOJAJ	29-109
BOF822TGW	2*8	WWOJAJ	2*2-2*0
209TGW	122	WWOJAJ	122-142
TEST	RESULT	UNITS	REF. RANGE

	VALUE	ADULT RANGE
Sodium	= 132* mmol/l	(135 TO 145)
Potassium	= 3.8 mmol/l	(3.5 TO 5.0)
Urea	= 9.9* mmol/l	(3.3 TO 8.8)
Creatinine	= 468* umol/l	(40 TO 110)
Calcium	= 2.16 mmol/l	(2.10 TO 2.57)

PLEASE USE THE NEW BIOCHEMISTRY 'GEL' TUBE FOR LIPID PROFILE SPECIMEN

Date of Specimen 22\03\94

Lab. No. 26037

Date of Report 23103194

G. S. Nesbitt

P-T-W, REOPENING STAMP

REF ID: A66076 U 55/03-1

0 A M H L C H E N Z I B A

0-2-1000144

THE UNIVERSITY OF CHICAGO PRESS

[illegible]

SERUM	VALUE	ADULT RANGE
CO2	23 mmol/l	(22 TO 30)

11

Date of Specimen 15\02\94

Lab. No. 11633

Date of Report 16102100

Geheimblitz

SECRET

001 12 040007 (55 10 20)
22004 ATRE VORCI 3702

TEST	RESULT	UNITS	REF. RANGE
Sodium	127	mmol/l	135-145
Potassium	3.8	mmol/l	3.5-5.0
Chloride	90	mmol/l	96-106
Urea	11.6 ✓	mmol/l	2.5-7.0
Total Protein	66	g/l	58-85
Calcium	<u>2.08</u>	mmol/l	2.23-2.63
Albumin	34 ✓	g/l	37-55
Creatinine	523	umol/l	35-100
Phosphate	<u>1.34</u>	mmol/l	
ALP	224	U/L	

15/02/1994
22

Date of Specimen 15/02/1994
LAB. NUMBER 000697
Date of Report 15/02/1994

REISO BIOCHEMISTRY

Calcium	2.15	mmol/l	2.15-2.65
Albumin	34	g/l	37-55
Creatinine	450	umol/l	35-100
Phosphate	1.22	mmol/l	
ALP	258	U/L	

Date of Specimen 20/01/1994

LAB. NUMBER 000793

Date of Report 20/01/1994

REHSC BIOCHEMISTRY

AS - ROYAL

056-038-098

R.B.H.S.C.
MEDICAL EXTERN

DR J.M.SAVAGE (MS)

Surname STRAIN
Forename ADAM
Age/DOB 04\08\91 Sex M
Hosp.No. 364377

SERUM		VALUE		ADULT RANGE
CO2	=	28 mmol/l	(	22 TC 30)

Date of Specimen 26\01\94
Lab.No. 03401
Date of Report 27\01\94

056-038-099

G.S.Nesbitt
R.V.H. BICCHEMISTRY

AS - ROYAL

REPORT

CH 364377

R.B.H.S.C.
WARD:MUSGRAVE WARD
CONSULT:DR M SAVAGE

SURNAME STRAIN
FORENAME ADAM
Age/D.O.B.: 04/08/1991 Sex M
NO: 364377

TEST	RESULT	UNITS	REF. RANGE
Sodium	138	mmol/l	135-145
Potassium	4.7	mmol/l	3.5-5.0
Chloride	93	mmol/l	96-106
Urea	10.5 ✓	mmol/l	2.5-7.0
Total Protein	63	g/l	58-85
Calcium	2.24 *	mmol/l	2.23-2.63
Albumin	33	g/l	37-55
Creatinine	561	umol/l	35-100
Phosphate	1.09 ✓	mmol/l	
ALP	171	U/L	

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Date of Specimen 19/09/1994
AB.NUMBER 000783
Date of Report 19/09/1994

RBHSC BIOCHEMISTRY

JD

R.B.H.S.C.
WARD:MUSGRAVE WARD
CONSULT:DR M SAVAGE

SURNAME STRAIN
FORENAME ADAM
Age/D.O.B.: 04/08/1991 Sex M
NO: 364377

TEST	RESULT	UNITS	REF. RANGE
Sodium	133	mmol/l	135-145
Potassium	3.4 ✓	mmol/l	3.5-5.0
Chloride	94	mmol/l	96-106
Urea	8.8 ✓	mmol/l	2.5-7.0
Total Protein	61	g/l	58-85
Calcium	2.23	mmol/l	2.23-2.63
Albumin	32	g/l	37-55
Creatinine	560 *	umol/l	35-100
Phosphate	1.21 ✓	mmol/l	
ALP	169	U/L	

Date of Specimen 07/09/1994
LAB. NUMBER 000343
Date of Report 07/09/1994

Sub

RBHSC BIOCHEMISTRY

B. H. S.
IS GRAVE

J. M. SAVAGE

	VALUE	ADULT RANGE
SODIUM	= 146 mmol/l	(135 TO 145)
POTASSIUM	= 3.3* mmol/l	(3.5 TO 5.0)
UREA	= 7.7 mmol/l	(7.3 TO 8.8)
CREATININE	= 545* umol/l	(40 TO 110)
TOTAL PROTEIN	= 62 g/l	(55 TO 80)
ALBUMIN	= 37 g/l	(30 TO 45)
CALCIUM	= 2.1~ mmol/l	(2.10 TO 2.57)
PHOSPHATE	= 1.26 mmol/l	(0.80 TO 1.55)
ALT. PHOS	= 172* U/l	(35 TO 120)

Date of Specimen 02\09\94
Lab. No. 25740
Date of Report 03\09\94

G. S. Nesbitt
R. V. H. BIOCHEMISTRY

MS

DR J.M.SAVAGE (MS)

AS 0008 05108191 Sex M
Hosb.No. 1364377

MS

SERUM:		VALUE		ADULT RANGE
Sodium	=	137	mmol/l	(135 TO 145)
Potassium	=	3.3*	mmol/l	(3.5 TO 5.0)
Urea	=	5.7	mmol/l	(3.3 TO 8.3)
Creatinine	=	479*	umol/l	(40 TO 110)
Total Protein	=	58	g/l	(55 TO 80)
Albumin	=	34	g/l	(30 TO 45)
Calcium	=	2.16	mmol/l	(2.10 TO 2.57)
Phosphate	=	1.30	mmol/l	(0.80 TO 1.55)
Alk.Phos	=	195*	J/l	(35 TO 120)

Date of Specimen 04\09\94
Lab.No. 25021
Date of Report 05\09\94

G.S.Vesbitt
R.V.L. BIOCHEMISTRY

8	7	12	10	5
0	7	12	15	20
2	7	10	15	20
3	7	10	15	20
4	7	10	15	20
5	7	10	15	20
6	7	10	15	20
7	7	10	15	20
8	7	10	15	20

Surname STRAIN
Forename ADAM
Age/DOB 04\08\91 Sex M
Hosp.No. 364377

SERUM

Sodium
Potassium
Urea

VALUE

140	mmol/l
3.5	mmol/l
5.4	mmol/l

ADULT RANGE

(135 TO 145)
(3.5 TO 5.0)
(3.3 TO 8.8)

Date of Specimen 05\09\94
Lab.No. 26663
Date of Report 06\09\94

G.S.Nesbitt
R.V.H. BIOCHEMISTRY

DATE OF REPORT 08/08/94

LAB. NO. 000441

DATE OF SPECIMEN 10/08/94

LAB. NO. 204211

DATE OF SPECIMEN 08/08/94

DATE OF REPORT 08/08/94

LAB. NO. 000441

TEST	RESULT	UNITS	REF. RANGE
Sodium	134	mmol/l	135-145
Potassium	4.6	mmol/l	3.5-5.0
Chloride	97	mmol/l	96-106
Urea	9.1	mmol/l	2.5-7.0
Total Protein	67	g/l	58-85
Calcium	2.26	mmol/l	2.23-2.63
Albumin	35	g/l	37-55
Creatinine	611	umol/l	35-100
Phosphate	1.32	mmol/l	
ALP	187	U/L	

Date of Specimen 10/08/1994

LAB. NUMBER 000441

Date of Report 10/08/1994

RBHSC BIOCHEMISTRY

50

AS - ROYAL

056-038-105

TEST	RESULT	UNITS	REF. RANGE
Sodium	<u>131</u>	mmol/l	135-145
Potassium	3.5	mmol/l	3.5-5.0
Chloride	100	mmol/l	96-106
Urea	<u>7.3</u>	mmol/l	2.5-7.0
Total Protein	52	g/l	58-85
Creatinine	<u>545</u>	umol/l	35-100

AS

Date of Specimen 25/08/1994
LAB. NUMBER 000936
Date of Report 25/08/1994

REHSC BIOCHEMISTRY

JD

AS - ROYAL

056-038-106

CONSULTANT

AGE/D.O.B.: 04/08/1991

SEX: M

NO: 364377

TEST	RESULT	UNITS	REF. RANGE
Sodium	133	mmol/l	135-145
Potassium	3.7	mmol/l	3.5-5.0
Chloride	93	mmol/l	96-106
Urea	6.7	mmol/l	2.5-7.0
Total Protein	64	g/l	58-83
Creatinine	551	umol/l	35-100

D

Date of Specimen 23/08/1994
LAB. NUMBER 000870
Date of Report 23/08/1994

RBHSC BIOCHEMISTRY

SZ

AS - ROYAL

056-038-107

TEST	RESULT	UNITS	REF. RANGE
Sodium	133	mmol/l	135-145
Potassium	3.7	mmol/l	3.5-5.0
Chloride	93	mmol/l	96-106
Urea	8.3	mmol/l	2.5-7.0
Total Protein	68	g/l	58-85
Calcium	2.23	mmol/l	2.23-2.57
Albumin	36	g/l	37-55
Creatinine	567	umol/l	35-100
Phosphate	1.35	mmol/l	
ALP	238	U/L	

PS

Ch

Date of Specimen 21/07/1994
 LAB. NUMBER 000640
 Date of Report 21/07/1994

RBHSC BIOCHEMISTRY

CONSULT: DR M SAVAGE

FLORIANE ADAM

Age/D.O.B.: 04/08/1991
NO: 364377

Sex M

TEST	RESULT	UNITS	REF. RANGE
Sodium	142	mmol/l	135-145
Potassium	4.0	mmol/l	3.5-5.0
Chloride	101	mmol/l	96-106
Urea	9.4	mmol/l	2.5-7.0
Total Protein	68	g/l	65-85
Creatinine	614	umol/l	35-100

of Specimen 07/07/1994
NUMBER 000307
of Report 07/07/1994

RBHSC BIOCHEMISTRY

JD
056-038-109

AS - ROYAL

Consent forms to be a
P.B.H.S.C.
WART
CON

DR J. H. SAVAGE (S)

04108191 Sex M
Hosp. No. 364377

SERUM
CO2

=

VALUE
24 mmol/l

ADULT RANGE
(22 TO 30)

Date of Specimen 09\06\94
Lab. No. 25439
Date of Report 09\06\94

056-038-110

G.S. Nesbitt
R.V.H. BIOCHEMISTRY

AS - ROYAL