

R.B.H.S.C.
MUSGRAVE MEDICAL WARD
DR J.M.SAVAGE (MS)

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

SERUM
CO2 = VALUE 31* mmol/l (ADULT RANGE 22 TO 30)

EMC

Date of Specimen 19\12\94
Lab.No. 08228
Date of Report 20\12\94

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

LAB.NUMBER 000941
Date of Report 19/12/1994

RBHSC BIOCHEMISTRY

SZ

Lab.No. 03790
Date of Report 08\12\94

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

SZ

Date of Report 11\11\94

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

SZ

SZ

Date of Specimen 13\10\94
Lab.No. 11554
Date of Report 14\10\94

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

Go

057-103-197

of Specimen 19\09\94
No. 01203
of Report 20\09\94

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

AS - ROYAL

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	5.1	mmol/l	3.5-5.0
Chloride	95	mmol/l	96-106
Urea	19.1	mmol/l	2.5-7.0
Total Protein	68	g/l	58-85
Calcium	2.39	mmol/l	2.23-2.63
Albumin	34	g/l	37-55
Creatinine	552	umol/l	35-100
Phosphate	1.47	mmol/l	
ALP	291	U/L	

Date of Specimen 19/12/1994
LAB.NUMBER 000941
Date of Report 19/12/1994

RBHSC BIOCHEMISTRY

SZ

Lab.No. 03790
Date of Report 08/12/1994

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

SZ

Date of Specimen 13/10/1994
Lab.No. 11554
Date of Report 14/10/1994

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

SZ

SZ

Date of Report 11/11/1994

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

Date of Specimen 19/09/1994
No. 01203
Date of Report 20/09/1994

AS - ROYAL

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

057-103-198

P. H. B. C. L.

MEY

CONSULTANT M. SAVAGE

R

M

SURNAME STRAIN

FORENAME ADAM

Age/D.O.B.: 04/05/1991

NO: 364337

D

TEST	RESULT	UNITS	REF. RANGE
Sodium	139	mmol/l	135-145
Potassium	4.7	mmol/l	3.5-5.0
Chloride	97	mmol/l	96-106
Urea	23.1	mmol/l	2.5-7.0
Total Protein	57.4	g/l	ADULTS RANGE 22-28 (23-2.6)
Calcium	2.36	mmol/l	37-55
Albumin	35	g/l	35-100
Creatinine	613	umol/l	
Phosphate	1.54	mmol/l	
ALP	271	U/L	

LAB. NUMBER 000441

Date of Report 08/12/94

REHSC BIOCHEMISTRY

Lab.No. 03790

Date of Report 08/12/94

G.S.Nesbitt

R.V.H. BIOCHEMISTRY

602

29 11/1

Date of Specimen 08\12\94
Lab.No. 03790
Date of Report 08\12\94

AS - ROYAL

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

Date of Specimen 10/11/1994
LAB.NUMBER 000946
Date of Report 10/11/1994
Date of Specimen 10/11/1994
LAB.NUMBER 000525
Date of Report 10/11/1994
Date of Report 11\11\94

RBHSC BIOCHEMISTRY

RBHSC BIOCHEMISTRY

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

Date of Specimen 13\10\94
Lab.No. 11554
Date of Report 14\10\94

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

Date of Specimen 13/10/1994
LAB.NUMBER 000670
Date of Report 13/10/1994

RBHSC BIOCHEMISTRY

057-103-200



117

001 2550000 08/15/97 (02) 00001 8-103

	Result	Units	Ref Range
Sodium	136	mmol/l	135-145
Potassium	4.7	mmol/l	3.5-5.0
Chloride	91	mmol/l	96-106
Urea	21.0 x	mmol/l	2.5-7.0
Total Protein	63	g/l	58-85
Calcium	2.18	mmol/l	2.23-2.63
Albumin	33	g/l	37-55
Creatinine	646 x	umol/l	35-100
Phosphate	1.59	mmol/l	
ALP	270	U/L	

Low

Date of Specimen 18/11/1994
LAB NUMBER 000946
Date of Report 18/11/1994

RBHSC BIOCHEMISTRY

SZ

25

[REDACTED]

9/1/85

TEST: SODIUM, POTASSIUM, CHLORIDE, UREA, TOTAL PROTEIN, CALCIUM, ALBUMIN, CREATININE, PHOSPHATE, ALP
REF: 8642E

TEST	RESULT	UNITS	REF. RANGE
Sodium	134	mmol/l	135-145
Potassium	4.5 ✓	mmol/l	3.5-5.0
Chloride	92	mmol/l	96-106
Urea	15.6 ✓	mmol/l	2.5-7.0
Total Protein	47	g/l	58-85
Calcium	2.36 -	mmol/l	2.23-2.63
Albumin	36	g/l	37-55
Creatinine	622 ✓	umol/l	35-100
Phosphate	1.49	mmol/l	
ALP	292	U/L	

Date of Specimen 10/11/1994
LAB. NUMBER 000525
Date of Report 10/11/1994

RBHSC BIOCHEMISTRY

S2

DR J.M.SAVAGE (MS)

SERUM
CO2

VALUE
29 mmol/l

Forename
Age/DOB 04/08/1971 Sex M
144377
ADULT RANGE
(22 TC 30)

AS - ROYAL

Date of Specimen 10\11\94
Lab.No. 23199
Date of Report 11\11\94

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

Date of Specimen 13\10\94
Lab.No. 11554
Date of Report 14\10\94

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

Date of Specimen 13/10/1994
LAB.NUMBER 000670
Date of Report 13/10/1994

REHSC BIOCHEMISTRY

057-103-203

13/10/1994
11554
10/11/94

000670
11554

MP

DR J.M.SAVAGE (MS)

Assoc. Pathologist
Hosp.No. 364377

SERUM
CO2

=

VALUE
31* mmol/l

(

ADULT RANGE
22 TO 30)

Date of Specimen 13/10/94
Lab.No. 11554
Date of Report 14/10/94
Date of Specimen 13/10/1994
LAB.NUMBER 000670
Date of Report 13/10/1994

G.S.Nesbitt
R.V.M. BIOCHEMISTRY

057-103-204

E.A.H. BIDDERTON
 E.A.H. BIDDERTON
 G.2. BIDDERTON

12-100
321-25 200
105-12-01 RE
28-52

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

ADULT RANGE
(22 TO 30)

G.S. Nesbitt
BIOCHEMISTRY

R.B.H.S.C.
MEDX
CONSULT:JMS

SURNAME STRAIN
FORENAME ADAM
Age/D.O.B.: 04/08/1971
NO: 364377

Sex M

TEST	RESULT	UNITS
Sodium	136	mmol/l
Potassium	4.4	mmol/l
Chloride	90	mmol/l
Urea	19.5	mmol/l
Total Protein	70	g/l
Calcium	2.39	mmol/l
Albumin	40	g/l
Creatinine	609	umol/l
Phosphate	1.64	mmol/l
ALP	351	U/L

REF. RANGE

135-145

3.5-5.0

96-106

2.5-7.0

58-85

2.23-2.63

37-55

35-100

Date of Specimen 13/04/1995
LAB.NUMBER 000450
Date of Report 13/04/1995

RBHSC BIOCHEMISTRY

Date of Specimen 02/03/1995
Lab.No. 07338
Date of Report 02/03/1995

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

Date of Specimen 02/03/1995
LAB.NUMBER 000178
Date of Report 02/03/1995

RBHSC BIOCHEMISTRY

Date of Specimen 09/02/1995
LAB.NUMBER 000439
Date of Report 09/02/1995

RBHSC BIOCHEMISTRY

Date of Specimen 02/02/1995
LAB.NUMBER 000127
Date of Report 02/02/1995

RBHSC BIOCHEMISTRY

Date of Specimen 12/01/1995
Lab.No. 16278
Date of Report 13/01/1995

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

Date of Specimen 18/01/1995
LAB.NUMBER 000790
Date of Report 18/01/1995

RBHSC BIOCHEMISTRY

Date of Specimen 12/01/1995
LAB.NUMBER 000513
Date of Report 12/01/1995

RBHSC BIOCHEMISTRY

057-103-206

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	29 mmol/l	(22-30)
TEST	RESULT	UNITS

Date of Specimen 02\03\95
Lab.No. 07338
Date of Report 02\03\95

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

Date of Specimen 02/03/1995
LAB.NUMBER 000178
Date of Report 02/03/1995

RBHSC BIOCHEMISTRY

Date of Specimen 09/02/1995
LAB.NUMBER 000439
Date of Report 09/02/1995

RBHSC BIOCHEMISTRY

Date of Specimen 02/02/1995
LAB.NUMBER 000127
Date of Report 02/02/1995

RBHSC BIOCHEMISTRY

Date of Specimen 12\01\95
Lab.No. 16278
Date of Report 13\01\95

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

Date of Specimen 18/01/1995
LAB.NUMBER 000790
Date of Report 18/01/1995

RBHSC BIOCHEMISTRY

057-103-207

003
02/03/95

LAB. NO. 000178
DATE OF REPORT 02/03/1995

SB 10 2.0
AD0071 54W3E

00 01W 21VCE (W2)

HO20*40* 294211

Chemistry

Urea	6.8	mmol/l	2.23-2.63
Total Protein	68	g/l	37-55
Calcium	2.38	mmol/l	35-100
Albumin	33	g/l	
Creatinine	596	umol/l	
Phosphate	1.65	mmol/l	
ALP	315	U/L	

Date of Specimen 02/03/1995
LAB. NUMBER 000178
Date of Report 02/03/1995

RBHSC BIOCHEMISTRY

Date of Specimen 09/02/1995
LAB. NUMBER 000439
Date of Report 09/02/1995

RBHSC BIOCHEMISTRY

Date of Specimen 02/02/1995
LAB. NUMBER 000127
Date of Report 02/02/1995

RBHSC BIOCHEMISTRY

Date of Specimen 12/01/95
Lab. No. 16278
Date of Report 13/01/95

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

Date of Specimen 18/01/1995
LAB. NUMBER 000790
Date of Report 18/01/1995

RBHSC BIOCHEMISTRY

057-103-208

Sodium	136	mmol/l	135-145
Potassium	4.6	mmol/l	3.5-5.5
Chloride	95	mmol/l	96-106
Urea	14.6	mmol/l	2.5-7.0
Total Protein	65	g/l	58-85
Calcium	2.34	mmol/l	2.23-2.63
Albumin	32	g/l	37-55
Creatinine	533	umol/l	35-100
Phosphate	1.22	mmol/l	
ALP	303	U/L	

Date of Specimen 09/02/1995
 LAB.NUMBER 000439
 Date of Report 09/02/1995

RBHSC BIOCHEMISTRY

SV

Date of Specimen 02/02/1995
 LAB.NUMBER 000127
 Date of Report 02/02/1995

RBHSC BIOCHEMISTRY

Go

Date of Specimen 12/01/95
 Lab.No. 16278
 Date of Report 13/01/95

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

Date of Specimen 18/01/1995
 LAB.NUMBER 000790
 Date of Report 18/01/1995

RBHSC BIOCHEMISTRY

057-103-209

52

Sodium 133 mmol/l
 Potassium 4.6 mmol/l
 Chloride 89 mmol/l
 Urea 16.0 mmol/l
 Total Protein 69 g/l
 Calcium 2.44 mmol/l
 Albumin 34 g/l
 Creatinine 553 umol/l
 Phosphate 1.34 mmol/l
 ALP 276 U/L

TEST	RESULT	UNITS	REF. RANGE
Sodium	133	mmol/l	135-145
Potassium	4.6	mmol/l	3.5-5.0
Chloride	89	mmol/l	96-106
Urea	16.0	mmol/l	2.5-7.0
Total Protein	69	g/l	58-85
Calcium	2.44	mmol/l	2.23-2.63
Albumin	34	g/l	37-55
Creatinine	553	umol/l	35-100
Phosphate	1.34	mmol/l	
ALP	276	U/L	

Date of Specimen 02/02/1995
 LAB.NUMBER 000127
 Date of Report 02/02/1995

RBHSC BIOCHEMISTRY

Date of Specimen 12/01/95
 Lab.No. 16278
 Date of Report 13/01/95

G.S.Nesbitt
 RBHSC BIOCHEMISTRY

Date of Specimen 18/01/1995
 LAB.NUMBER 000790
 Date of Report 18/01/1995

RBHSC BIOCHEMISTRY

057-103-210

GLUCOSE	22-30	22-30
GLUCOSE	22-30	22-30
GLUCOSE	22-30	22-30
GLUCOSE	22-30	22-30
GLUCOSE	22-30	22-30
GLUCOSE	22-30	22-30
GLUCOSE	22-30	22-30
GLUCOSE	22-30	22-30
GLUCOSE	22-30	22-30
GLUCOSE	22-30	22-30

DR J.M.SAVAGE (MS)

SERUM	=	VALUE	ADULT RANGE
CO2	=	29 mmol/L	(22 TO 30)

MS

Date of Specimen 12\01\95
 Lab.No. 16278
 Date of Report 13\01\95

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

Date of Specimen 18/01/1995
 AB.NUMBER 000790
 Date of Report 18/01/1995

RBHSC BIOCHEMISTRY

52
 057-103-211

CBS
2 FEB 1995

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

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

Sex M

TEST	RESULT	UNITS	REF. RANGE
Sodium	133	mmol/l	135-145
Potassium	4.6	mmol/l	3.5-5.0
Chloride	93	mmol/l	96-106
Urea	↑ 19.8	mmol/l	2.5-7.0
Total Protein	67	g/l	58-85
Calcium	2.22	mmol/l	2.23-2.63
Bilirubin	8	umol/l	2-17
Albumin	33	g/l	37-55
Creatinine	588	umol/l	35-100
Phosphate	1.46	mmol/l	
AST	150	U/L	
ALT	153	U/L	
ALP	311	U/L	
GGT	218	U/L	

EMSC

Date of Specimen 18/01/1995
REF NUMBER 000790
Date of Report 18/01/1995

RBHSC BIOCHEMISTRY

057-103-212

TEST RESULT UNITS REF. RANGE
 Sodium 136 mmol/l 135-145
 Potassium 4.8 mmol/l 3.5-5.0
 Chloride 93 mmol/l 96-106
 Urea 21.5 mmol/l 2.5-7.0
 Total Protein 64 g/l 58-85
 Calcium 2.32 mmol/l 2.23-2.63
 Albumin 33 g/l 37-55
 Creatinine 571 umol/l 35-100
 Phosphate 1.59 mmol/l
 ALP 316 U/L

R.B.H.S.C.
 MEDX
 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	136	mmol/l	135-145
Potassium	4.8	mmol/l	3.5-5.0
Chloride	93	mmol/l	96-106
Urea	21.5	mmol/l	2.5-7.0
Total Protein	64	g/l	58-85
Calcium	2.32	mmol/l	2.23-2.63
Albumin	33	g/l	37-55
Creatinine	571	umol/l	35-100
Phosphate	1.59 ✓	mmol/l	
ALP	316	U/L	

Date of Specimen 12/01/1995
 LAB. NUMBER 000513
 Date of Report 12/01/1995

RBHSC. BIOCHEMISTRY

057-103-213

REPORT MOL

R.B.H.S.C.
WARD: ALLEN WARD
CONSULT: JMS

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

TEST	RESULT	UNITS	REF. RANGE
Bilirubin	19	umol/l	2-17
AST	26	U/L	
ALT	6	U/L	
ALP	162	U/L	
GGT	64	U/L	

Date of Specimen 11/07/1995
AB.NUMBER 000444
te of Report 11/07/1995

RBHSC BIOCHEMISTRY

JD

Date of Specimen 07/07/1995
LAB.NUMBER 000320
Date of Report 07/07/1995

RBHSC BIOCHEMISTRY

Go

Date of Specimen 25/06/95
Lab.No. 22969
Date of Report 26/06/95

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

Date of Specimen 05/07/95
Lab.No. 27102
Date of Report 06/07/95
Date of Specimen 05/07/95
Lab.No. 26148

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

Date of Report 04/07/95
Lab.No. 24969
Date of Report 30/06/95

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

LAB.NUMBER 001253
Date of Report 29/06/1995

RBHSC BIOCHEMISTRY

Go

SUPRAREGIONAL ENDOCRINE LAB B.SHERIDAN

20/06/95

Date of Specimen 11/05/95
Lab.No. 04504
Date of Report 12/05/95

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

Date of Specimen 13/04/95
Lab.No. 25220
Date of Report 13/04/95

057-103-214

R.B.H.S.C.
WARD:MUSGRAVE WARD
CONSULT:JMS

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

MUSGRAVE MEDICAL WARD

TEST	RESULT	UNITS
Sodium	144	mmol/l
Potassium	3.9	mmol/l
Chloride	91	mmol/l
Urea	16.4	mmol/l
Total Protein	69	g/l

REF. RANGE
Age 135-145
Sex M
3.5-5.0
96-106
2.5-7.0
58-85

ALP Creatinine
Total Protein
Albumin

(40-110)
(50-100)
(30-55)

Date of Specimen 07/07/1995
LAB.NUMBER 000320
Date of Report 07/07/1995

RBHSC BIOCHEMISTRY

Date of Specimen 25/06/95
Lab.No. 22969
Date of Report 26/06/95

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

Date of Specimen 05/07/95
Lab.No. 27102
Date of Report 06/07/95

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

Date of Specimen 05/07/95
Lab.No. 26148
Date of Report 20/07/95
Lab.No. 24969

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

Date of Report 30/06/95

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

LAB.NUMBER 001253
Date of Report 29/06/1995

RBHSC BIOCHEMISTRY

SUPRAREGIONAL ENDOCRINE LAB B.SHERIDAN

20/06/95

Date of Specimen 11/05/95
Lab.No. 04504
Date of Report 12/05/95

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

057-103-215

R.B.H.S.C.
MUSGRAVE MEDICAL

DR J.M.SAVAGE (MS)

MS

SERUM

Sodium

Potassium

Urea

Creatinine

Total Protein

Albumin

= 11.1/1
= 7.3/1
= 77 g/l
= 38 g/l

STRAIN
ADAM
04\08\91 Sex M
548378
Sex M

(30 TO 110)
(40 TO 110)
(55 TO 80)
(30 TO 45)

Date of Specimen 25\06\95

Lab.No. 22969

Date of Report 26\06\95

G.S.Nesbitt

R.V.H. BIOCHEMISTRY

Date of Specimen 05\07\95

Lab.No. 27102

Date of Report 06\07\95

Date of Specimen 05\07\95

Lab.No. 26148

Date of Report 04\07\95

Lab.No. 24969

Date of Report 30\06\95

G.S.Nesbitt

R.V.H. BIOCHEMISTRY

G.S.Nesbitt

R.V.H. BIOCHEMISTRY

G.S.Nesbitt

R.V.H. BIOCHEMISTRY

LAB NUMBER 001253

Date of Report 29/06/1995

RBHSC BIOCHEMISTRY

SUPRAREGIONAL ENDOCRINE LAB B.SHERIDAN

20\06\95

Date of Specimen 11\05\95

Lab.No. 04504

Date of Report 12\05\95

G.S.Nesbitt

R.V.H. BIOCHEMISTRY

057-103-216

1. THE BOARD OF DIRECTORS
 2. THE BOARD OF DIRECTORS
 3. THE BOARD OF DIRECTORS
 4. THE BOARD OF DIRECTORS
 5. THE BOARD OF DIRECTORS

Journal of Management Studies, 19(1), 67-80.

HOBB • MO • 307311
726 \ DOB 05/08/01 26X W

ADULT RANGE
22 TO 30)

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

Date of Report 06\07\95

Date of specimen 02/07/195

Lab. No. 26148

File # of Report 204\07\95

LAB. NO. 24969

Date of Report 30\06\95

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

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

LAB. NUMBER 001253

Date of Report 29/06/1995

FBIHQ BIOCHEMISTRY

SUPRAREGIONAL ENDOCRINE LAB B. SHERIDAN

20106195

Date of Specimen 77105195

Lab. No. 04504

Date of Report: 12/05/95

G. S. Nesbitt
R. V. Nesbitt

057-103-217

[REDACTED]

SERUM
Sodium
Potassium
Urea
Creatinine
Albumin

	VALUE	
=	140	mmol/l
=	3.5	mmol/l
=	19.0*	mmol/l
=	0.04*	umol/l
=	34	g/l

ADULT RANGE

135 TO	145)
3.5 TO	5.0)
3.3 TO	8.8)
40 TO	110)
30 TO	45)

Date of Specimen 03\07\95
Lab.No. 26148
Date of Report 20\07\95
Lab.No. 24969
Date of Report 30\06\95
LAB.NUMBER 001253
Date of Report 29/06/1995

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

RBHSC BIOCHEMISTRY

SUPRAREGIONAL ENDOCRINE LAB. B. SHERIDAN

20\06\95

Date of Specimen T1A05195
Lab.No. 04504
Date of Report 12\05\95

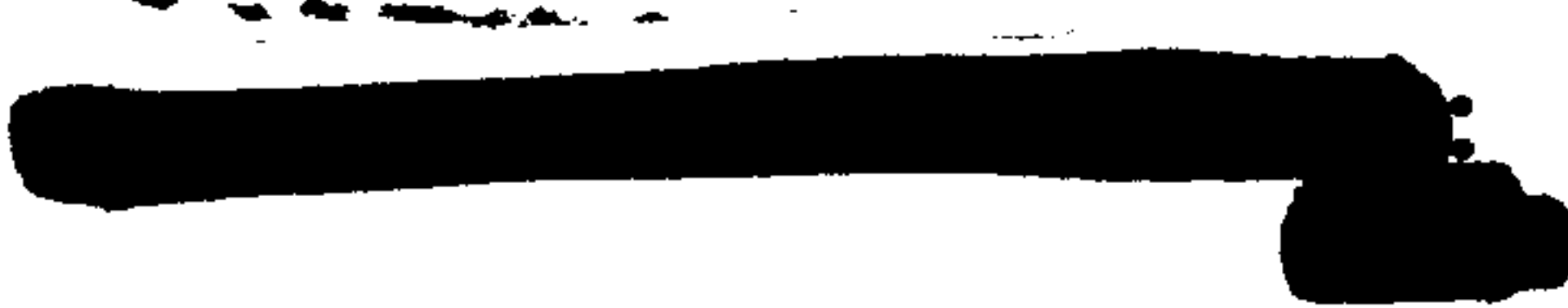
G.S. Nesbitt
R.V.H. BIOCHEMISTRY

057-103-218

Specimen 13104195

ESSENTIALS

1016-04-10
1016-04-10
1016-04-10 20901-04 52/04/02



DE A.W. STAFF (W4)

HOPE-001 200211
HOPE-002 00108/31 29X W
HOPE-003 00108/31 29X W

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

Date of Specimen 29\06\95
Lab.No. 24969
Date of Report 30\06\95

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

LAB.NUMBER 001253
Date of Report 29/06/1995

RBHSC BIOCHEMISTRY

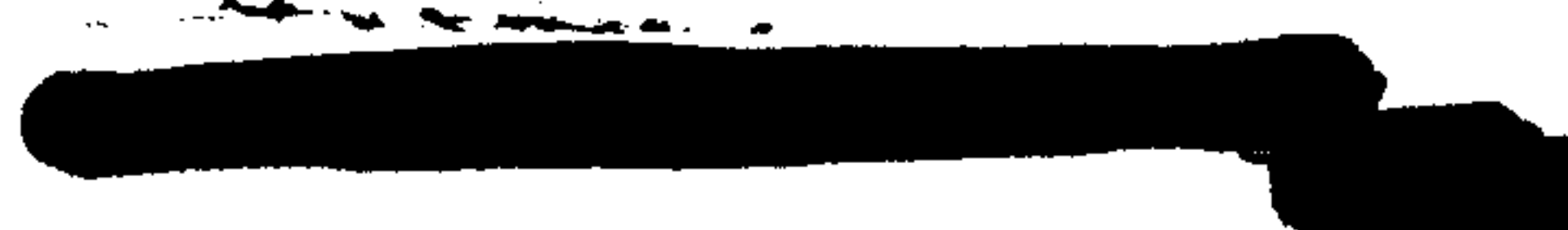
SUPRAREGIONAL ENDOCRINE LAB B.SHERIDAN

20\06\95

Date of Specimen 11\05\95
Lab.No. 04504
Date of Report 12\05\95

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

057-103-219



005 200107 52 000000 52/07/02 (55 10 30)
200107 200107 52 000000 52/07/02

TEST	RESULT	UNITS	REF. RANGE
Sodium	137	mmol/l	135-145
Potassium	3.7	mmol/l	3.5-5.0
Chloride	92	mmol/l	96-106
Urea	16.6	mmol/l	2.5-7.0
Total Protein	80	g/l	58-85
Calcium	2.53	mmol/l	2.23-2.63
Albumin	34	g/l	37-55
Creatinine	615	umol/l	35-100
Phosphate	1.77	mmol/l	
ALP	202	U/L	

CS

Date of Specimen 29/06/1995

LAB. NUMBER 001253

Date of Report 29/06/1995

RBHSC BIOCHEMISTRY

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SUPRAREGIONAL ENDOCRINE LAB B. SHERIDAN

20/06/95

Date of Specimen 11/05/95

Lab. No. 04504

Date of Report 12/05/95

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

057-103-220

HOSPITALITY

Sex

Parathormone = 135 pg/mL

20106195

Date of Specimen 11/05/95

G. S. Nesbitt

0845 04 11/05/195
0845 04 11/05/195
0845 04 11/05/195



14

MUSGRAVE MEDICAL WARD

DR J.M.SAVAGE (MS)

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

PS

SERUM		VALUE		ADULT RANGE
Sodium	=	139	mmol/l	(135 TO 145)
Potassium	=	4.1	mmol/l	(3.5 TO 5.0)
CO2	=	31*	mmol/l	(22 TO 30)
Urea	=	* 19.6*	mmol/l	(3.3 TO 8.8)
Creatinine	=	591*	umol/l	(40 TO 110)
Albumin	=	42	g/l	(30 TO 45)
Calcium	=	2.42	mmol/l	(2.10 TO 2.57)
Phosphate	=	1.69*	mmol/l	(0.80 TO 1.55)
Alk.Phos	=	405*	U/L	(35 TO 120)

Stop Soda Biz

057-103-222

Date of Specimen 11/05/95

G.S.Hosbitt

G.S.Nesbitt
R.V.H. BIOCHEMISTRY
057-103-223