

BOX



805561809735386

1809735386

Sharon

Kyle

18-Sep-1973

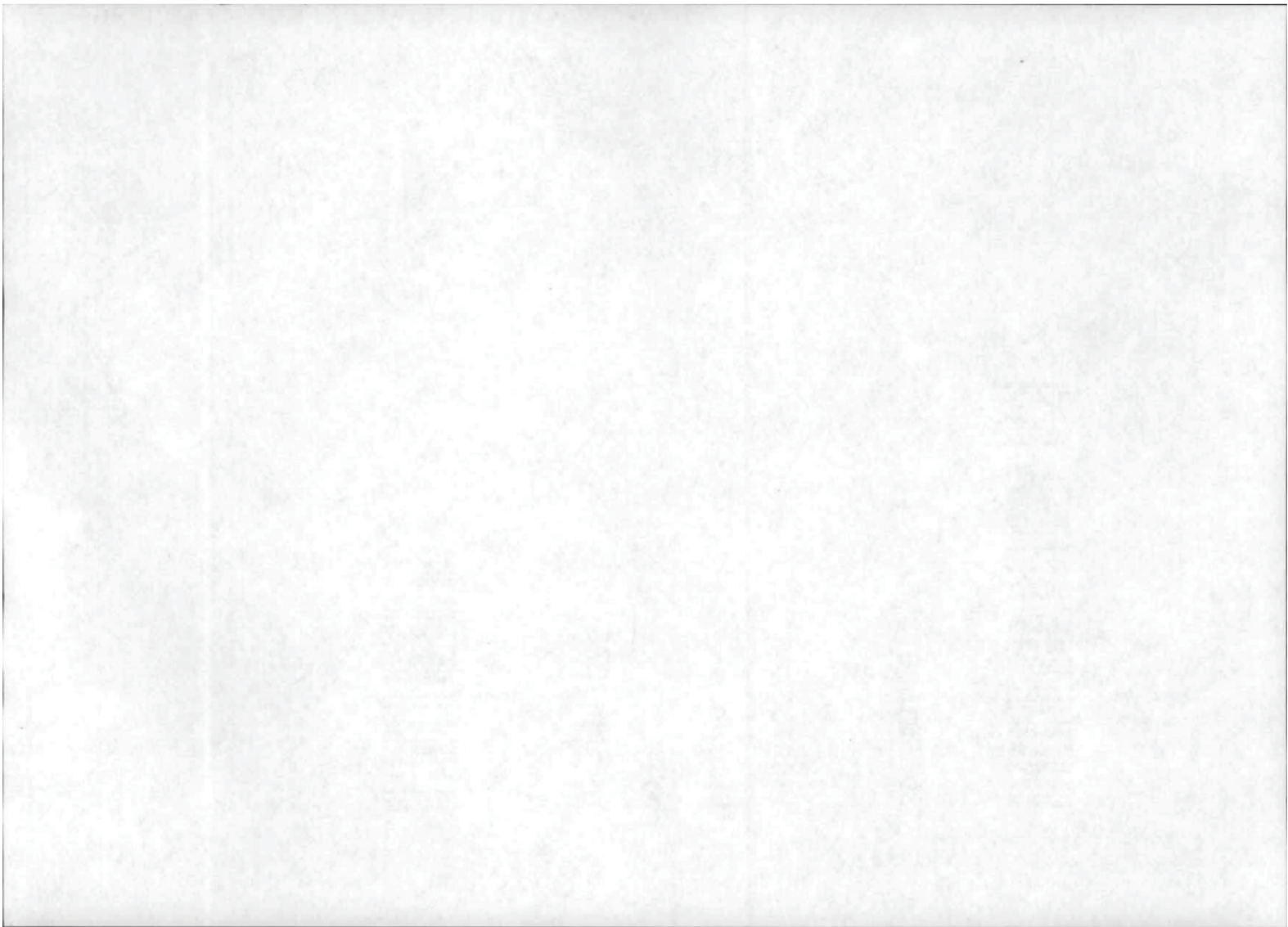
April



Labs

NO PAPERWORK

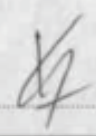
NHS Confidential: Personal data about a patient



NHS Confidential: Personal data about a patient

Patient Name: HOLMES SHARON		Location: A/E		Date: 05/11/01	Seq. No.: 11909	OPR ID: 12																																																																
DOB: 18/09/1973 Age: 28 Y Sex: F		Doctor: QUIGLEY		Time: 10:42 AM	Profile: FBC	Edited by: [initials]																																																																
Comment:																																																																						
<table border="1"> <thead> <tr> <th></th> <th>Limits</th> <th></th> <th>Limits</th> </tr> </thead> <tbody> <tr> <td>WBC</td> <td>11.2 HH x10⁹/L</td> <td>4.0 - 11.0</td> <td>RBC</td> <td>4.64 x10¹²/L</td> <td>4.00 - 5.50</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Hgb</td> <td>151. g/L</td> <td>115. - 165.</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Hct</td> <td>.449 L/L</td> <td>.340 - .450</td> </tr> <tr> <td></td> <td></td> <td></td> <td>MCV</td> <td>96.9 fL</td> <td>80.0 - 100.0</td> </tr> <tr> <td></td> <td></td> <td></td> <td>MCH</td> <td>32.5 pg</td> <td>24.0 - 34.0</td> </tr> <tr> <td></td> <td></td> <td></td> <td>MCHC</td> <td>335. g/L</td> <td>320. - 370.</td> </tr> </tbody> </table>					Limits		Limits	WBC	11.2 HH x10 ⁹ /L	4.0 - 11.0	RBC	4.64 x10 ¹² /L	4.00 - 5.50				Hgb	151. g/L	115. - 165.				Hct	.449 L/L	.340 - .450				MCV	96.9 fL	80.0 - 100.0				MCH	32.5 pg	24.0 - 34.0				MCHC	335. g/L	320. - 370.	<table border="1"> <thead> <tr> <th>WBC</th> <th>RBC</th> <th>PLT</th> </tr> </thead> <tbody> <tr> <td>PC</td> <td></td> <td></td> </tr> <tr> <td colspan="3">Granulocytosis ↑</td> </tr> <tr> <td colspan="3">REG Copy to Dr Yang.</td> </tr> <tr> <td colspan="3">M. QUIGLEY</td> </tr> <tr> <td colspan="3">LEUKES ABNORMAL DISTRIBUTION</td> </tr> <tr> <td colspan="3">E Reviewed by: M</td> </tr> <tr> <td colspan="3">Date: 5/11/01</td> </tr> </tbody> </table>			WBC	RBC	PLT	PC			Granulocytosis ↑			REG Copy to Dr Yang.			M. QUIGLEY			LEUKES ABNORMAL DISTRIBUTION			E Reviewed by: M			Date: 5/11/01		
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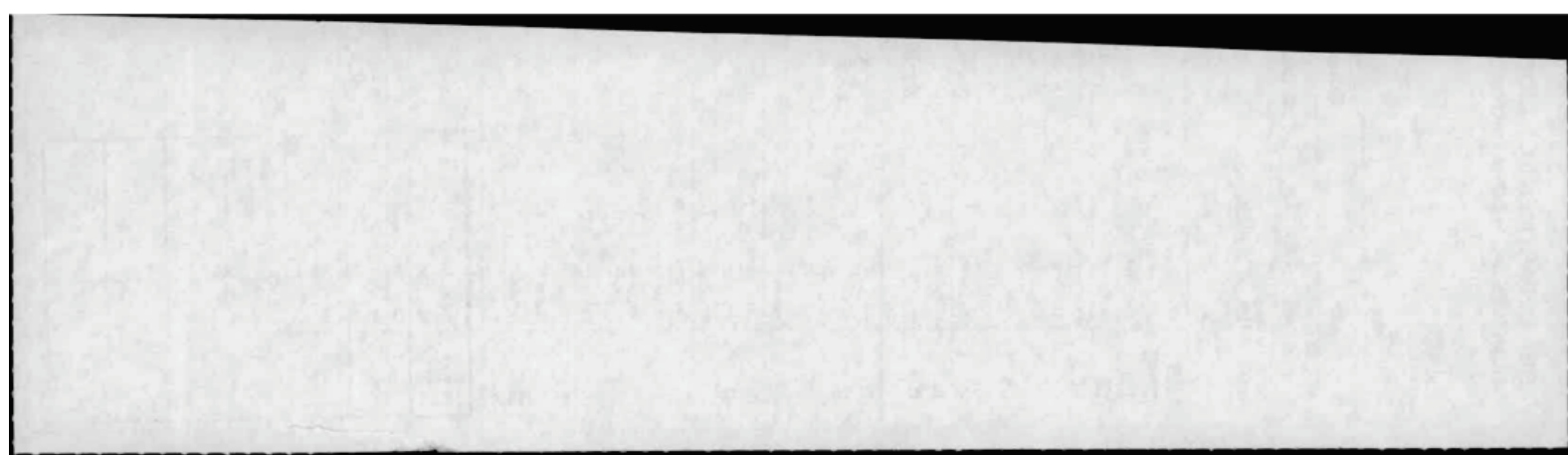
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STRAINER			WBC				WEIGHT LOSS				
HB g/l	PCV l/l	RBC X10 ¹² /l	MCV fl	MCH pg	MCHC g/l	WBC X10 ⁹ /l	PLAT X10 ⁹ /l	RETIC 10%	ESR mm/hr	INR	
135	.407	4.48	90.7	30.1	332	9.4	331				
ANISOCYTOSIS		HYPOCHROMASIA		MACROCYTOSIS		POIKILOCYTOSIS		POLYCHROMASIA		MICROCYTOSIS	
NEUT		LYMPH	MONO	EOSIN	BASO	L.U.C.	M.MYE	MYELO	PROMYE	BLAST	
x10 ⁹ /l		6.7	1.8	.6	.1	.0	.2				
FILING AUTHORISED BY.....						REPORT ISSUED BY..... 					
LAB No.		FILM No.		DATE & TIME COLLECTED			DATE & TIME REPORTED				
000098018939							25-02-98 at 15:33				
DATE & TIME RECEIVED		HB g/l	PCV l/l	MCV fl	WBC X10 ⁹ /l	PLAT X10 ⁹ /l	RETIC 10%	NEUT	I.N.R.		
25-02-98 at 15:20		135	.407	90.7	9.4	331		6.7			

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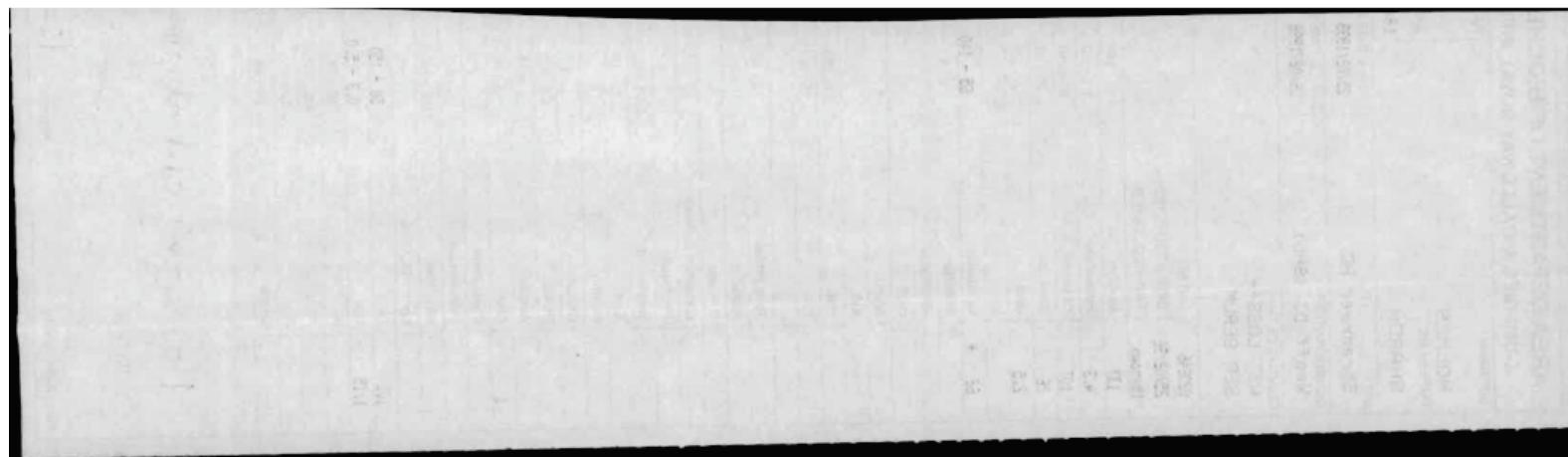
	<u>ADULT RANGE</u>	
	<u>Male</u>	<u>Female</u>
Haemoglobin g/l	135 - 180	115 - 165
PCV l/l	0.380 - 0.520	0.340 - 0.450
RBC x 10 ¹² /l	4.5 - 6.5	4.0 - 5.5
MCV fl		80 - 100
MCH pg		24 - 34
MCHC g/l		320 - 370
Reticulocytes x10 ⁹ /l	50 - 100 (0.2 - 2.0%)	
ESR under 50 years	15	25
ESR over 50 years	20	30
	<u>x10⁹/l</u>	
WBC	4.0 - 11.0	
Neutrophils	2.50 - 7.50	
Eosinophils	0.05 - 0.50	
Lymphocytes	1.50 - 3.50	
Monocytes	0.25 - 0.80	
Platelets	150 - 400	

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AREA DEPARTMENT OF BIOCHEMISTRY DUMFRIES & GALLOWAY ROYAL INFIRMARY		
SURNAME HOLMES		RECEIVED
FORENAME SHARON		D.O.B. 18/
UNIT Stranraer HC	DATE & TIME 25/02/1998	
CONSULTANT/GP Wooff DJ (SHC)	DATE & TIME 26/02/1998	
CLINICAL DETAILS WGT LOSS++ SEP SERUM		
020246	LAB NO.	
25/02/98	DATE REQUESTED	
Unknown	TIME REQUESTED	
137	Sodium	135 - 145
4.3	Potassium	3.5 - 5.0
107	Chloride	95 - 110
26	Total Co ₂	23 - 30
2.5	Urea	2.5 - 7.5
	Urate	
62 *	Creatinine	65 - 140
	Bilirubin	0 - 21
	Alk. Phos.	
	CGT	
	AST	
	ALT	
	HBD	50 - 220
	CK	0 - 195
	Total Protein	62 - 82
	Albumin	
	Calcium	
	Corrected Calcium	
	Phosphate	
	Magnesium	0.66 - 1.0
	Zinc	12 - 18
	Ferritin	
	Glucose	
	HbA1c	3.9 - 5.7
	Amylase	0 - 300
1	CRP	0 - 10
	Cholesterol	
	Triglycerides	0.8 - 3.0
	HDL Chol.	0.9 - 1.8
	Chol: HDL Chol.	<5
101	T4	50 - 150
1.15	TSH	0.3 - 5.0
	H+	35 - 45
	PCo ₂	4.6 - 6.0
	Po ₂	10.5 - 13.5
	Bicarb	20 - 28
No significant abnormal		
Filing Authorised by	Reported by <i>lg</i>	

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REG. NUMBER 18/09/73	SEX FEMALE	SPECIMEN URINE	DATE RECEIVED 04/09/99
UNIT GP STNR4	DEPARTMENT	DATE & TIME RECEIVED UJW 06/09/99	
G.P. WOOFF	CONSULTANT	DATE & TIME REPORTED RY 07/09/99	
		PC	
		REG	
		SUMMARY	
		NOTES	
			✓

Microscopy: WBC:+ RBC:NIL CASTS:NOT SEEN

Antibacterial activity in specimen: NOT DETECTED

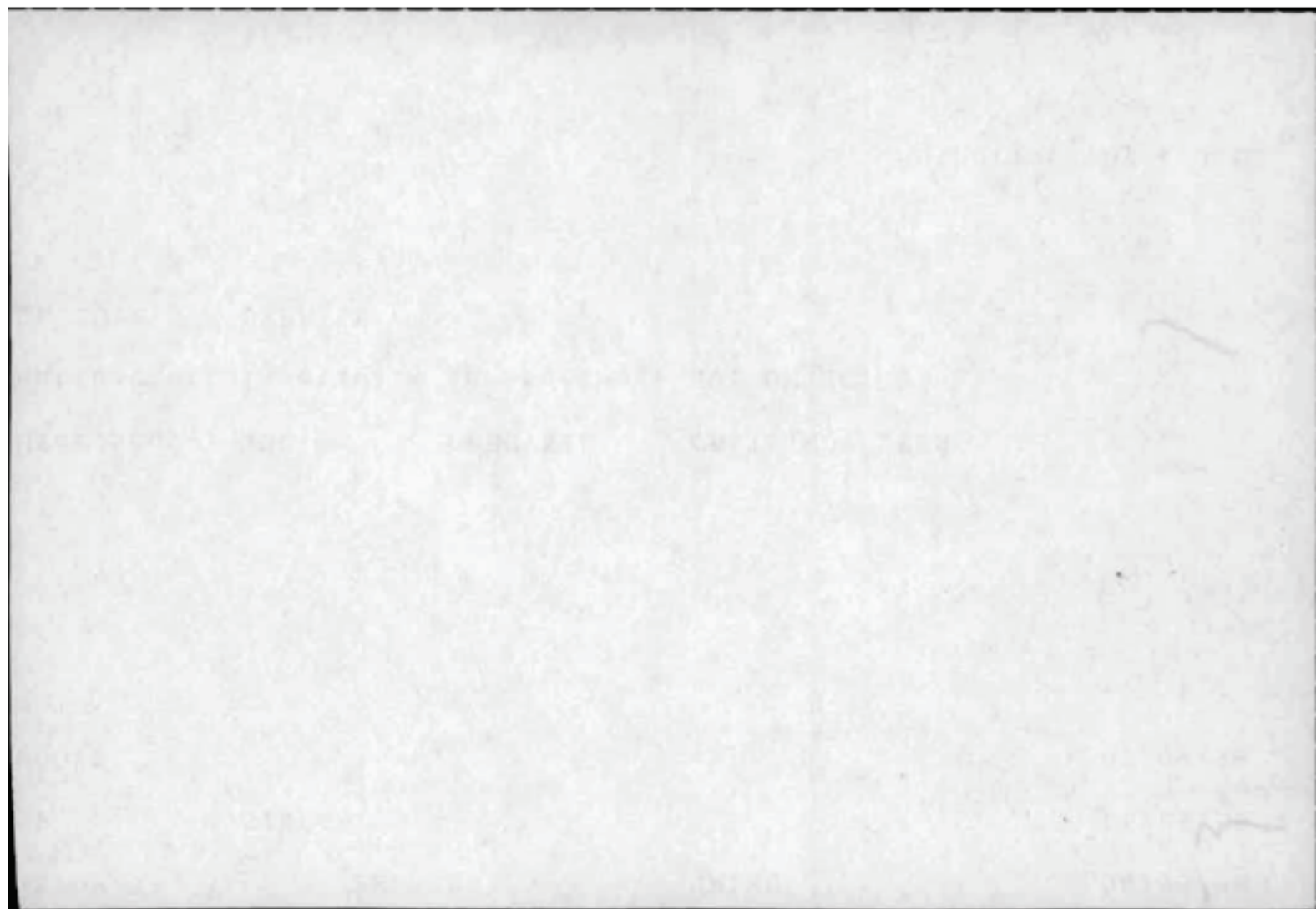
Culture: STERILE

Authorised by F.J.B.

FILING AUTHORISED BY REPORTED BY

S = SENSITIVE R = RESISTANT I = INTERMEDIATE

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AREA DEPARTMENT OF HAEMATOLOGY, ROYAL INFIRMARY, DUMFRIES

DATE OF COLLECTION 31/12/96	SURNAME (Block letters) HOLMES	
AGE 23	FORENAMES SHARON	
LAB. REF. No.	HOME ADDRESS 13 E SHEUCHAN ST STRANRAER	
	ANS No. 1809.73K	UNIT Dumfries
DATE RECEIVED 3-1-97	NAME AND ADDRESS OF DOCTOR Dr Gull STRANRAER HC	
DATE REPORTED		

LABORATORY REPORT

BLOOD GROUP 0 RHESUS (D) Pos

Rh. PHENOTYPE PROBABLE GENOTYPE

IMMUNE ANTIBODIES **NO IMMUNE ANTIBODIES**

INVESTIGATION REQUIRED

Antibody titre

In early pregnancy At 30th week At 34-36th week

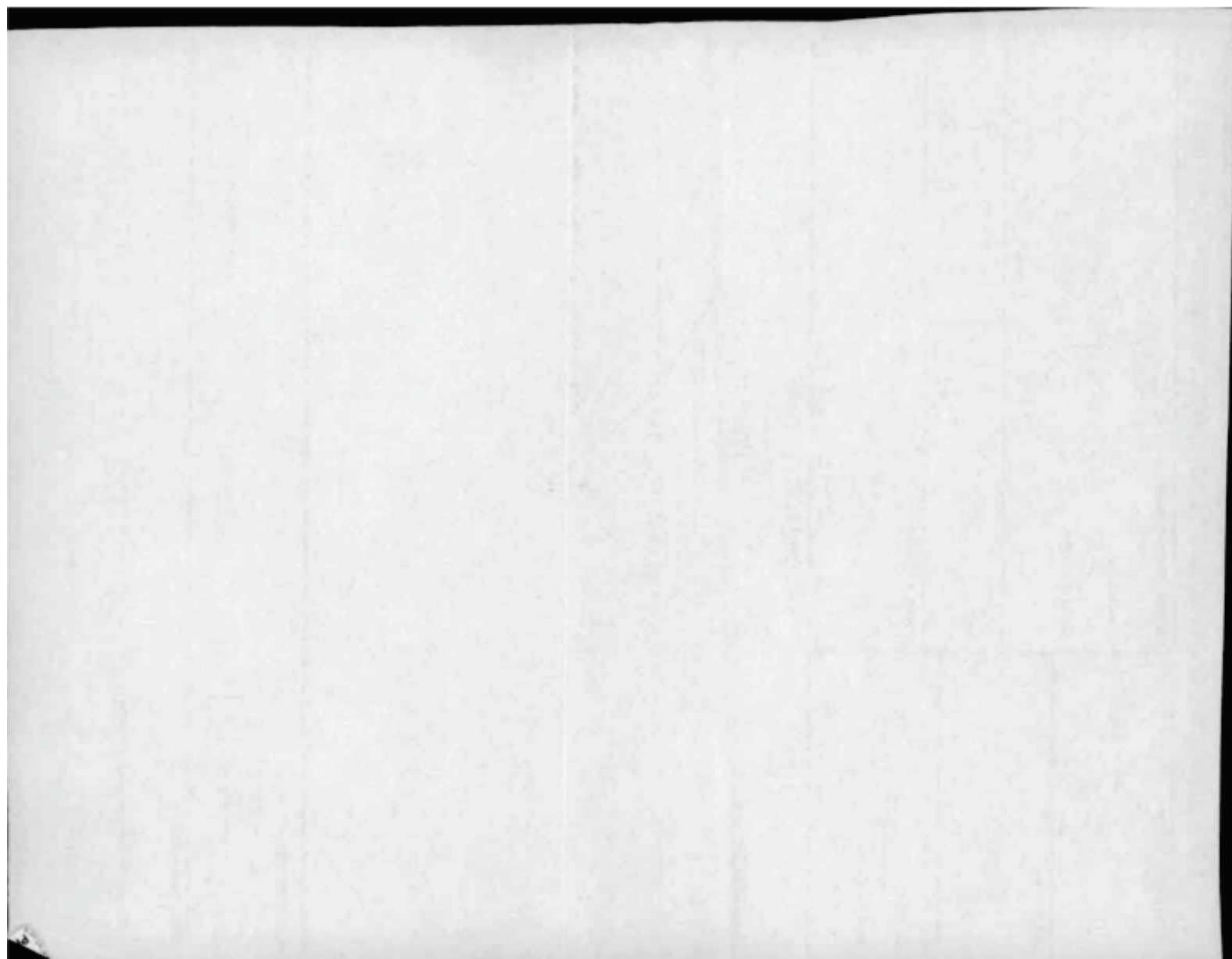
OBSTETRIC HISTORY

Total number of previous pregnancies Miscarriages Stillbirths

Jaundiced Babies Transfusions EDC: 1/12/96

PREVIOUS LAB. REF. Nos Known Antibodies

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HAEMATOLOGY LABORATORY

WICK HOSPITAL STRANRAER

Sample ID: 03191
Patient Name: HOLMES SHARON
18/09/1973 Age: 23 Y Sex:F

Mode : CLOSED VIAL
Location: CLENOCH
Doctor: GALL J

Date: 31/12/96 Seq. No.: 11727
Time: 03:37 PM Profile: FBC
Comment: COPY TO GP

OPR ID:
Edited by:

	Limits				Limits
16.1 H x10 ⁹ /L	4.0 - 11.0	RBC	3.51 L x10 ¹² /L		4.00 - 5.50
		Hgb	110. L g/L		115. - 165.
		Hct	.324 L L/L		.340 - .450
		MCV	92.3 fL		75.0 - 100.0
		MCH	31.3 pg		24.0 - 34.0
		MCHC	339. g/L		320. - 370.

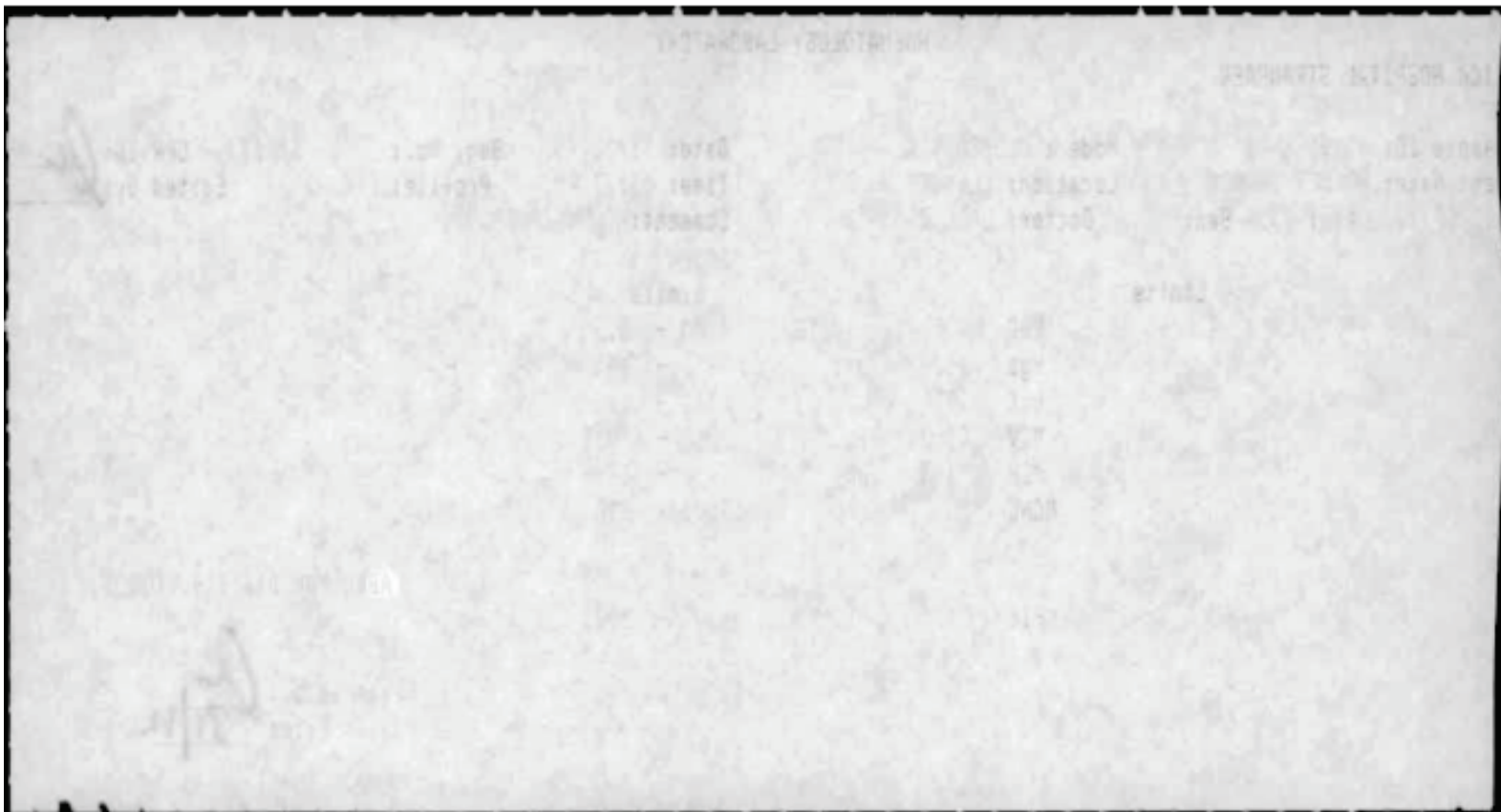
J

Plt 380. x10⁹/L 150. - 500.

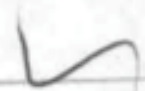
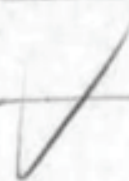

NORMAL DISTRIBUTION

Reviewed by:
Date: 31/12

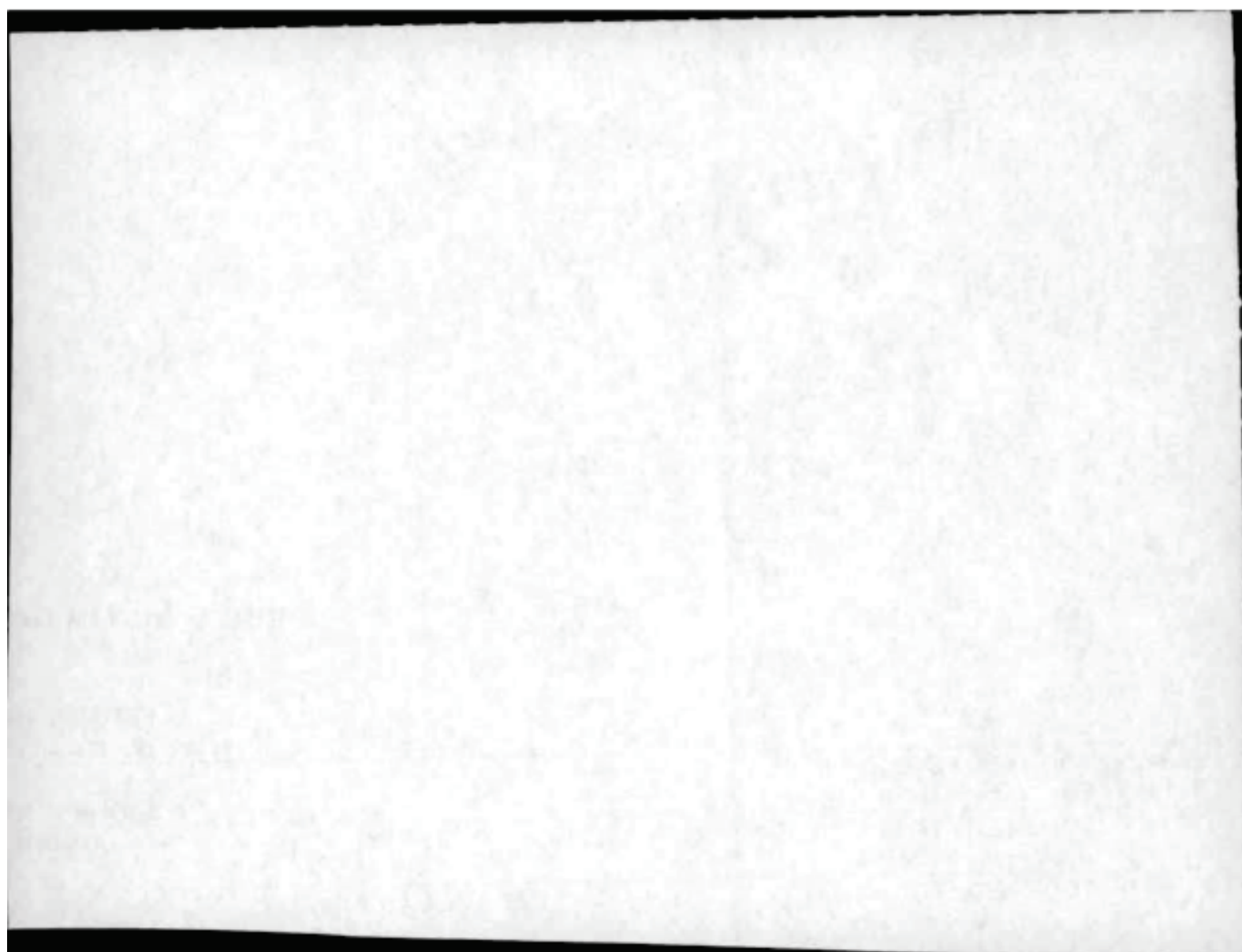
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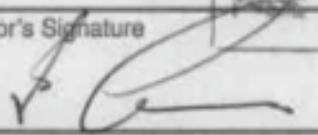
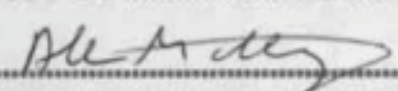
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DOB		SEX	100099
18/09/1973		F	DATE & TIME COLLECTED 01/02/2001 u/k
CONSULTANT/G.P.		DATE & TIME RECEIVED	
Wooff DJ (SHC)		01/02/2001 15:30	
DATE & TIME REPORTED		02/02/2001 09:56	
SAMPLE(S) IS SERUM UNLESS OTHERWISE STATED Requested Tests:BSUB (beta sub unit) Negative			
		DJW	
		FW	
		PC	
		REG	
		SUMMARY	
		NOTES	
		FILE	
AUTHORISED BY		REPORTED BY 	

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MCFRIES & GALLOWAY ROYAL INFIRMARY			AREA DEPT. OF BIOCHEMISTRY	
(Block Capitals) or Addressograph Label GARRICK HARRON			THIS AREA FOR LABORATORY USE ONLY	
			Date and Time Received - 1 FEB 2001	
Date and Time Reported - 1 FEB 2001		700695		
Sex	D.O.B. / C.H.I. No.			
F	18-9-73			
Consultant / G.P.	D.J.W. CANNAN			
Specimen	Date of Collection	Type of Collection		
2	1-2-01	U		
Therapy	REG			
Analysis	SUMMARY			
Required	EG. TEST.			
No.	Doctor's Signature		FILING AUTHORISED BY	
			REPORTED BY 	

β -hCG
Pregnancy Test Negative

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BIOHAZARD



LABELLING It is the responsibility of the requesting Doctor to ensure that this form is correctly and legibly completed and the specimen tube correctly labelled. It is good practice for the person who collects the specimen to label the tube AFTER the specimen has been added.

URGENT ANALYSIS should be arranged by telephoning the Department or MLSO 'ON CALL'. Request forms must be marked URGENT.

HIGH RISK SPECIMENS - Please mark clearly on the front of this form.

HEALTH AND SAFETY PRECAUTIONS. SPECIMEN HANDLING. Any spillage of sample should be contained within the bag. If bag leaks inform senior staff on the ward or in the laboratory who will decontaminate as per the current policy.

Never eat, drink or smoke when you are carrying specimens, and wash your hands frequently.

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GAR Radiology - RADIOLOGY REPORT

ron HOLMES
ld Port Avenue
anraer

180973K

Garrick A&E

MR B NARAIN

AE

Supine, 04-Sep-1999, R99/50940

Supine; There is a faint calcific opacity, 2cms in diameter to right of the mid lumbar spine and possibly several even fainter opacities below this. Calcified gallstones would be a possibility. Small calcific opacities in the left side of the pelvic cavity are probably vascular in origin. A ureteric stone is not excluded. If there is any clinical suspicion of renal colic, IVP is recommended.

REPORT BY :HILL,D (Radiologist)

Xray, 04-Sep-1999, R99/50940

Xray; Heart and lungs normal.

REPORT BY :HILL,D (Radiologist)

THIS REPORT IS VERIFIED BY A CONSULTANT RADIOLOGIST
and is authorised for filing by

H/
TOMPS

D. White

DATE:04-Sep-1999

PAGE:1

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Name: SHARON
 Address: 13E SHEKHAN STREET STRANRAER
 CHI: 1809735386
 Date of Examination: 250599
 Sender: DR. M. A. R. YOUNG ✓
 Address: STRANRAER H/CENTRE.
 Treatment Centre: 5678

Type: First Smear Routine F/U Inadequate F/U Non-Negative Clinical Reasons Other

Site: Cervical Vaginal Other (Specify)

Appearance: Healthy Inflamed Suspicious T-zone not seen

History: On HRT IUCD in situ H/O Radiation Others

Last Smear Number: CC 1 / 960 100 087

Additional Clinical Information:
 Antenatal: [] Wks.
 Postnatal: [] Wks.
 colposcopy
 microgram 30
 bleed stained around cervix cyto brush used

FOR LABORATORY USE ONLY - PLEASE DO NOT WRITE BELOW THIS LINE

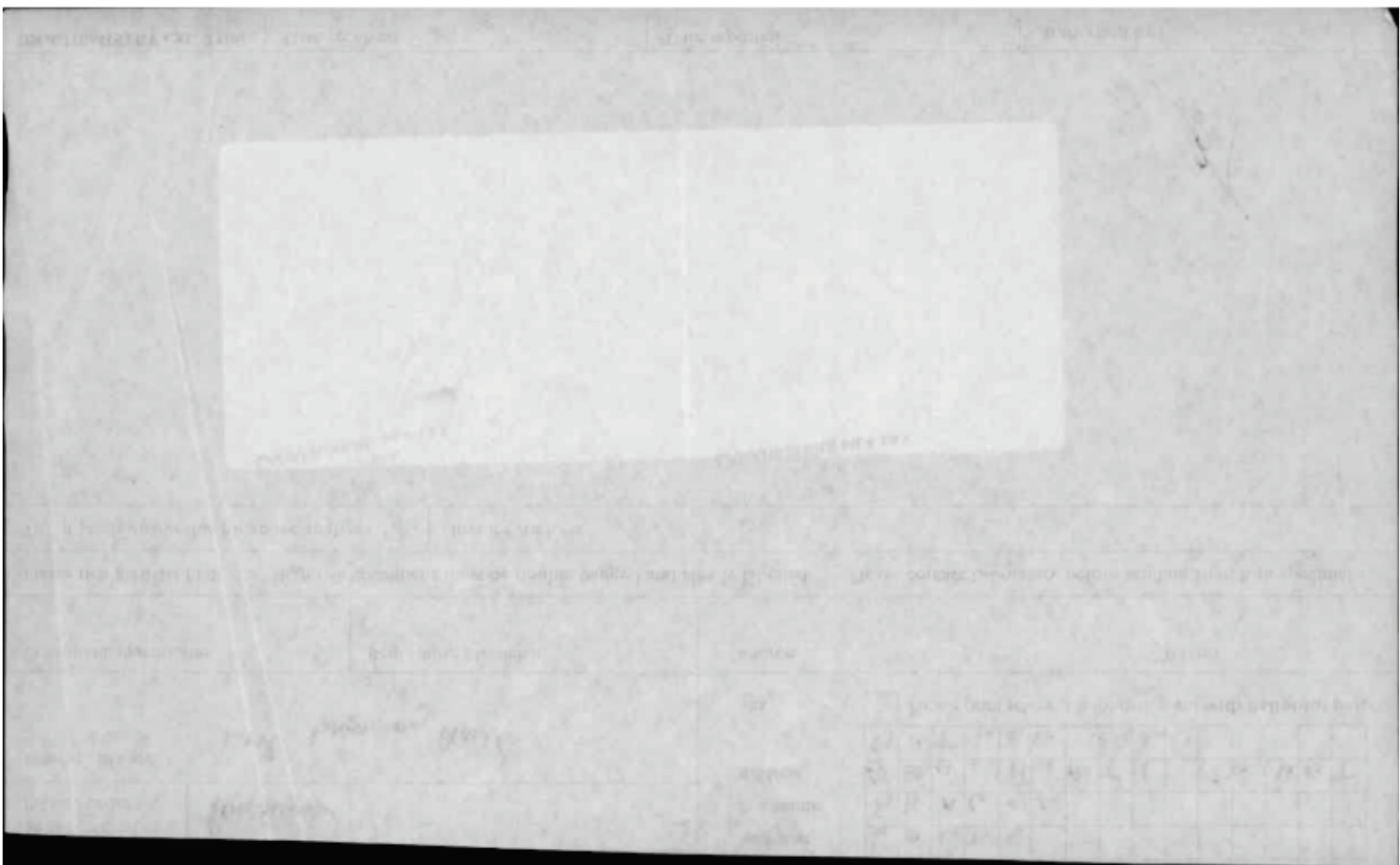
Smear Result	Infection	Recall Advice
RY <input type="checkbox"/> Unsatisfactory	0 No Infection	0 Immediate Recall
PC <input type="checkbox"/> Negative	1 Trichomonas Vaginalis	1 After 3 Months
REG <input type="checkbox"/> Borderline Nuclear Abnormality	2 Monilia	2 After 6 Months
<input type="checkbox"/> Mild Squamous Dyskaryosis	3 H. P. Viral Infection	3 After 1 Year
<input type="checkbox"/> Moderate Squamous Dyskaryosis	4 N. S. Inflammation	4 Routine Recall (3 years)
<input type="checkbox"/> Severe Squamous Dyskaryosis	5 Actinomyces	5 Refer for Colposcopy
<input type="checkbox"/> Invasive Squamous Carcinoma	6 Others (specify)	6 Repeat After Treatment
<input type="checkbox"/> Glandular Abnormality		7 No Further Recall
<input type="checkbox"/> Adenocarcinoma		8

Date Received: 26/6/99
 Date Reported: 8/6/99
 Signature: [Signature]

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Tests required Priority order	PREGNANCY 2	3	Surname	HOLMS															
Relevant history	LMP: Beginning April?		Forename	SHARON															
			Address	33A AIRTH COURT															
			Sex		Please print relevant information etc with ballpoint pen														
Consultant/Practitioner	Requesting Physician		Source	Tel. no.															
Please tick if HIGH RISK <input type="checkbox"/> High risk specimens must be double bagged and clearly labelled. Please contact Laboratory before sending High Risk specimens.																			
Tick if fee is chargeable for above analyses <input type="checkbox"/>			Invoice Address																
DR. C. A. KELLY BRUCE MEDICAL CENTRE BELLSHILL			DR. C. A. KELLY BRUCE MEDICAL CENTRE BELLSHILL																
<p>DATE: -26/06/96 14:32 19 HOLMS SHARON BRMC 075165 18/09/73</p> <p>PREGNANCY TEST POSITIVE</p> <p>The test is a measure of urinary hCG level. Dilute urine in early pregnancy may give a negative result. Positive results may be obtained 5-10 days post miscarriage. Diagnosis of pregnancy should not be based solely on a "Pregnancy test" result.</p>																			
BIOCHEMISTRY ext. 2106			Date received			Date reported			Authorised by										

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HAEMATATOLOGY

Forenames: **SHARON**

Reg. No.:

Sex:

D.O.B./C.H.I. No.: **18/9/77**

Unit / Surgery: **SHC**

Consultant / G.P.: **Dr. Taylor**

Date & Time of Collection: **2/11/95**

Copy to:

Clinical Details: **Delelety**

Therapy:

Investigations Required: **FBC**

Previous Lab. No.:

Doctor's Signature: *[Signature]*

Bleep No.:

3 NOV 1995 ST **5556/95**

Date and Time Reported
3 NOV 1995

DETACH COUNTERFOIL AND RETAIN
TEMPORARILY UNTIL REPORT RECEIVED

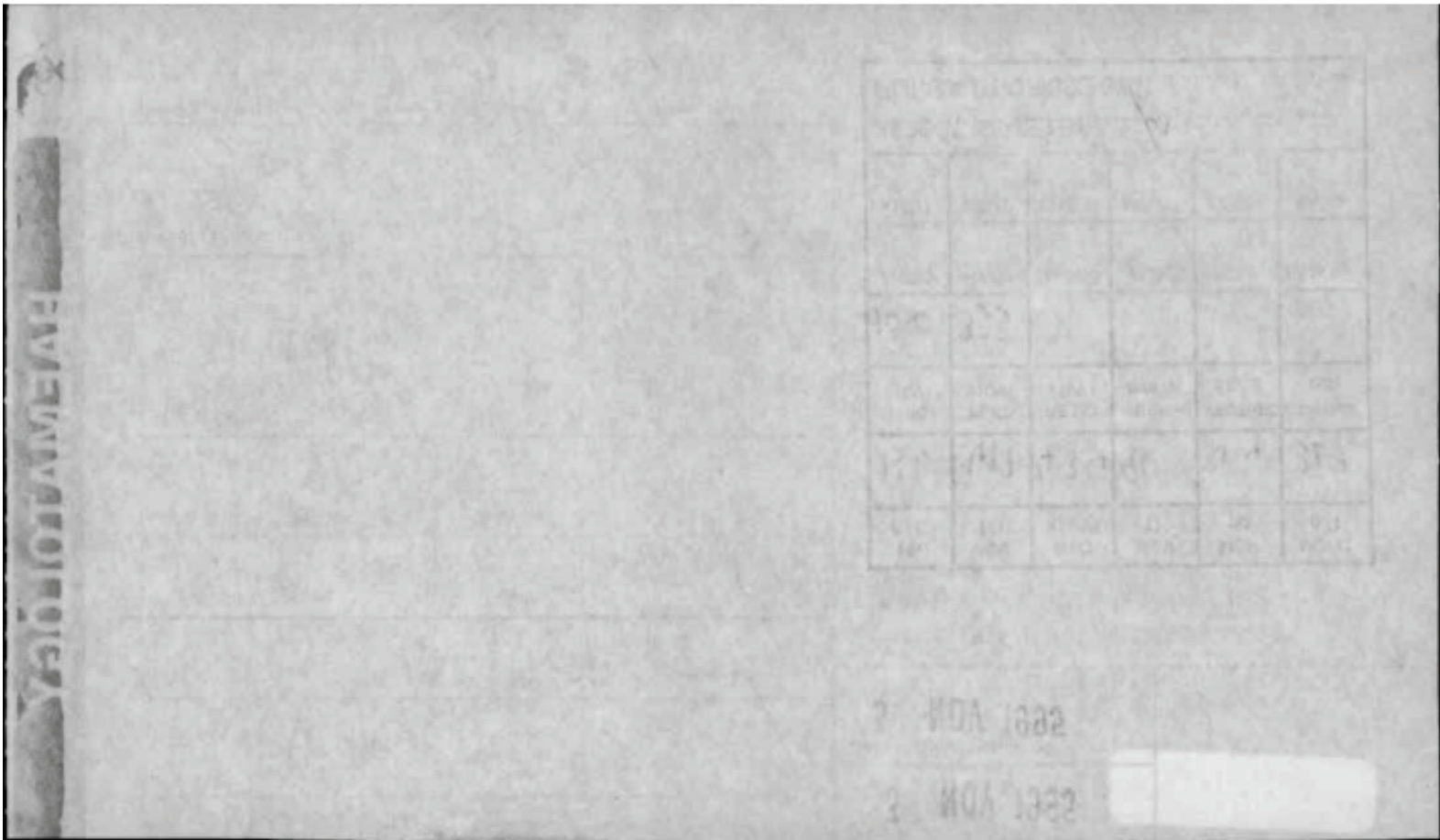
Hb g/l	PCV l/l	RBC x10 ¹² /l	MCV fl	MCH pg	MCHC g/l
136	417	4.34	96	31.4	329
WBC x10 ⁹ /l	PLAT x10 ⁹ /l	RETIC x10 ⁹ /l	ESR mm/hr	PROTHROMBIN TIME SECS	INR
10.0	333				
ANISO	HYPO	MACRO	POIK	POLY	FILM No.
x10 ⁹ /l	NEUT	LYMPH	MONO	EOSIN	BASO

REPORT ISSUED BY *[Signature]*

FILING AUTHORISED BY *[Signature]*



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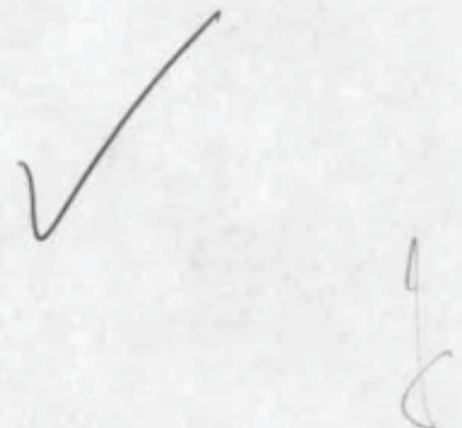
AREA DEPARTMENT OF BIOCHEMISTRY, ROYAL INFIRMARY, DUMFRIES

PATIENTS NAME HOLMES SHARON			LAB No. 095767
REG. No.	D.O.B. 18.09.73	SEX F	DATE & TIME COLLECTED 02.11.1995
UNIT SHC	CONSULTANT/G.P. MCTAGGART		DATE & TIME RECEIVED 03.11.1995 14:46
			DATE & TIME REPORTED 03.11.1995 15:45

SPECIMEN IS SERUM UNLESS OTHERWISE STATED

lin. Details DEBILITY, SSPOTS, POLYURIA,

Sodium	136	mmol/l	135 -145
Potassium	4.2	mmol/l	3.5 -5.0
Chloride	104	mmol/l	95 -110
Bicarbonate	27	mmol/l	23 -30
tot. Protein	70	g/l	62 -82
Albumin	45	g/l	35 -53
Urea	2.4	mmol/l	2.5 -7.5
Creatinine	64	umol/l	65 -140
Bilirubin	15	umol/l	2 -21
alk. Phos.	142	iu/l	80 -280
AST	13	iu/l	<42
ALT	7	iu/l	<50
Plasma Glucose	4.4	mmol/l	

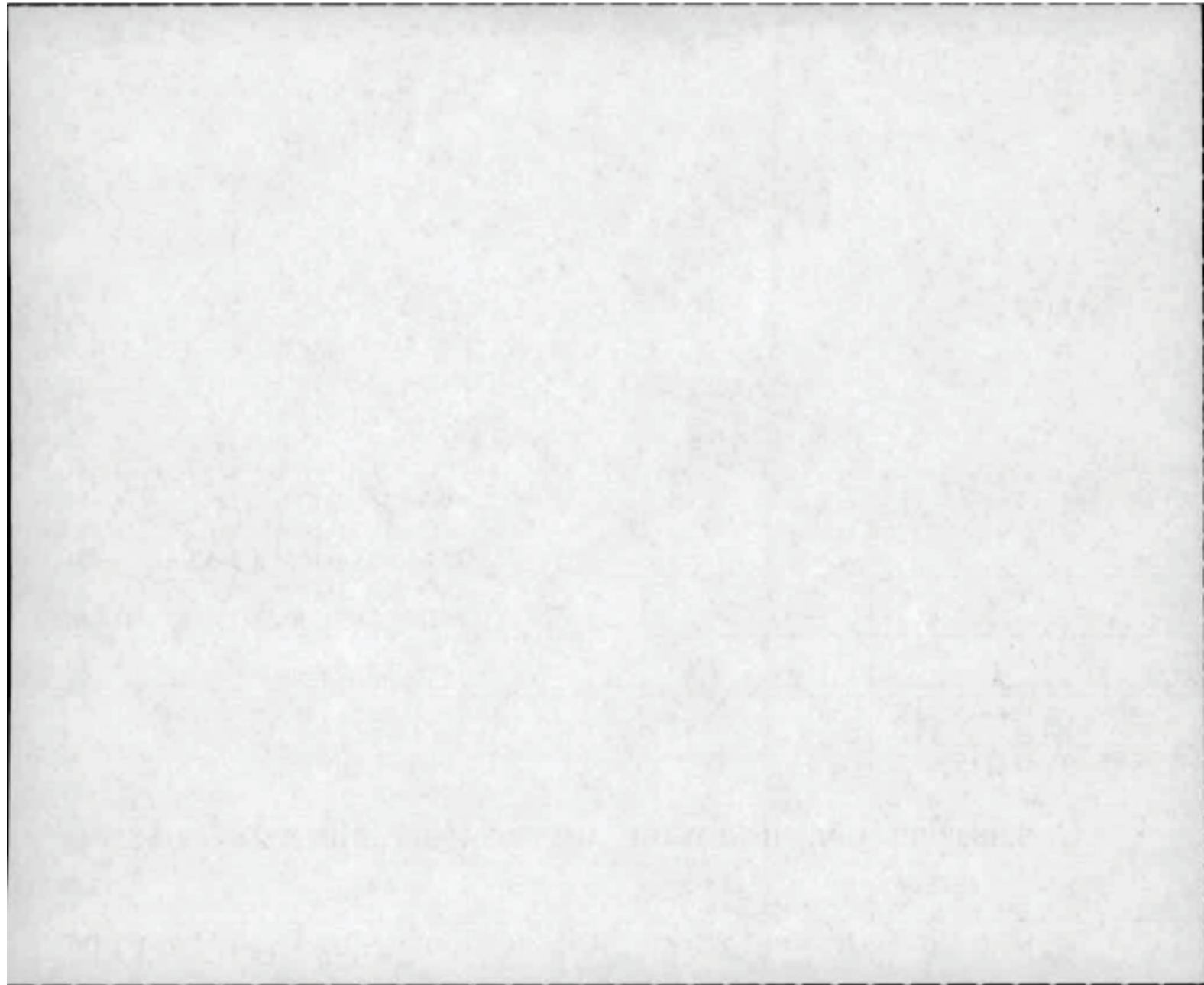


PLEASE NOTE AGE OF SPECIMEN

TESTING AUTHORISED BY

REPORTED BY *SP*

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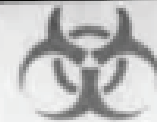
NHS Confidential: Personal data about a patient

FRIES & GALLOWAY ROYAL INFIRMARY			AREA DEPT OF BIOCHEMISTRY	
Block Capitals) or Addressograph Label			THIS AREA FOR LABORATORY USE ONLY	
HOMES			Date and Time Received	Lab. No.
Sheryn			- 2 MAY 1996	001649
Sex			Date and Time Reported	
F.			- 2 MAY 1996	
D.O.B./C.H.I. No.			JB E-7623	
18/9/73			Pregnancy Test	
Consultant/G.P.			NEGATIVE	
G. R. [Signature]			✓	
Specimen	Date of Collection	Time of Collection		
me	2/5/96			
Details		Therapy		
P.C.4: 1/2 ago				
Investigations Required				
[Signature]				
Lab. No.	Doctor's Signature			
	[Signature]			
FILING AUTHORISED BY			
REPORTED BY			nfe	

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BIOHAZARD



LABELLING It is the responsibility of the requesting Doctor to ensure that this form is correctly and legibly completed and the specimen tube correctly labelled. It is good practice for the person who collects the specimen to label the tube AFTER the specimen has been added.

URGENT ANALYSIS should be arranged by telephoning the Department or MLSO 'ON CALL'. Request forms must be marked URGENT.

HIGH RISK SPECIMENS - Please mark clearly on the front of this form.

HEALTH AND SAFETY PRECAUTIONS. SPECIMEN HANDLING. Any spillage of sample should be contained within the bag. If bag leaks inform senior staff on the ward or in the laboratory who will decontaminate as per the current policy.

Never eat, drink or smoke when you are carrying specimens, and wash your hands frequently.

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BAIRD

CONSULTANT

DATE & TIME REPORTED
03/10/95

Microscopy:-
HYPHAE SEEN

Culture:-
No fungi isolated

FILE	<input checked="" type="checkbox"/>
LETTER	<input type="checkbox"/>
TELEPHONE	<input type="checkbox"/>
APPOINTMENT	<input type="checkbox"/>
COMPUTER	<input type="checkbox"/>

FILED AUTHORISED BY _____

REPORTED BY _____

S = SENSITIVE R = RESISTANT I = INTERMEDIATE

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NO INFO TO BE RELEASED
DATE: -

NAME: -
ADDRESS: -

COMPUTER	
TELEPHONE	
TELETYPE	
FILE	

NHS Confidential: Personal data about a patient

DOB 8/09/73	SEX FEMALE	SPECIMEN Skin	DATE & TIME COLLECTED 04/09/95
UNIT P SAND1	DEPARTMENT		DATE & TIME RECEIVED 05/09/95
G.P. AIRD	CONSULTANT		DATE & TIME REPORTED 13/09/95

Microscopy:-
HYPHAE SEEN

Culture:-
CULTURE RESULTS TO FOLLOW

file

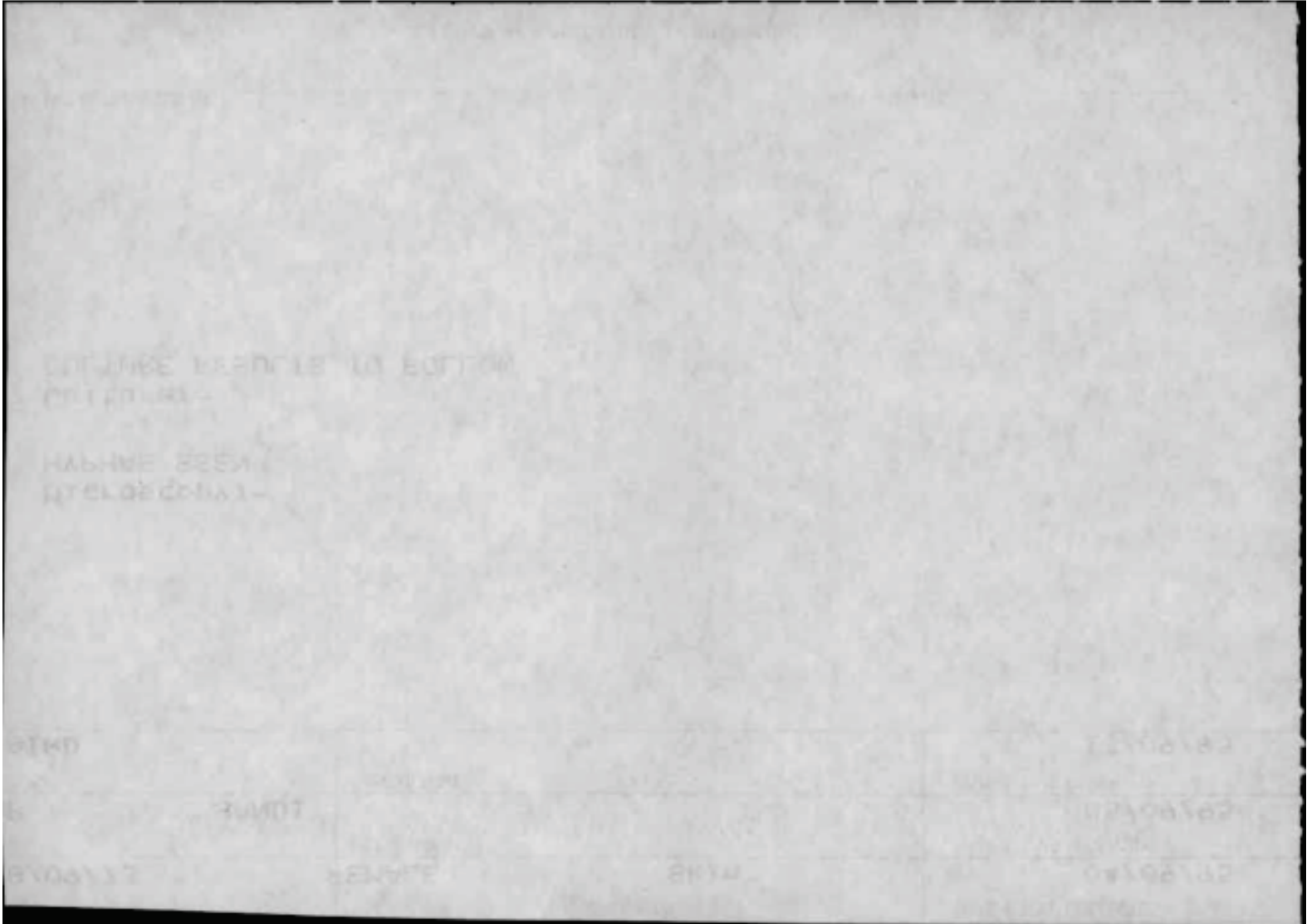
Ch

FILED AUTHORISED BY

REPORTED BY

S = SENSITIVE R = RESISTANT I = INTERMEDIATE

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NHS Confidential: Personal data about a patient

Forename(s): SHARYN Date of Birth: 18/09/73 Personal No. 3669 Date of Examination: 04/01/96

Permanent Address: 59 CASTLE BAY CHI 1809733669 Treatment Centre: 3456

Patient's G.P.: PORTPATRICK G.P. Code: 2544 * Sender: PN NIVEN

G.P. Address: DR. J. C. MCTAGGART, H/CENTRE, STRANRAER. * Address: SHK

TEST TYPE: 0 Routine Re-examination 1 First Smear 5 Repeat of Unsatisfactory 13 Follow-up of Non-Negative

SMEAR TYPE: Cervical Vaginal Other (Specify).....

IMPRESSION: Healthy Inflamed Suspicious T-zone not seen

On OCP On HRT IUCD in situ H/O Radiation Others.....

LMP: 20/12/95 Antenatal Wks. Postnatal Wks.

Additional Clinical Information:

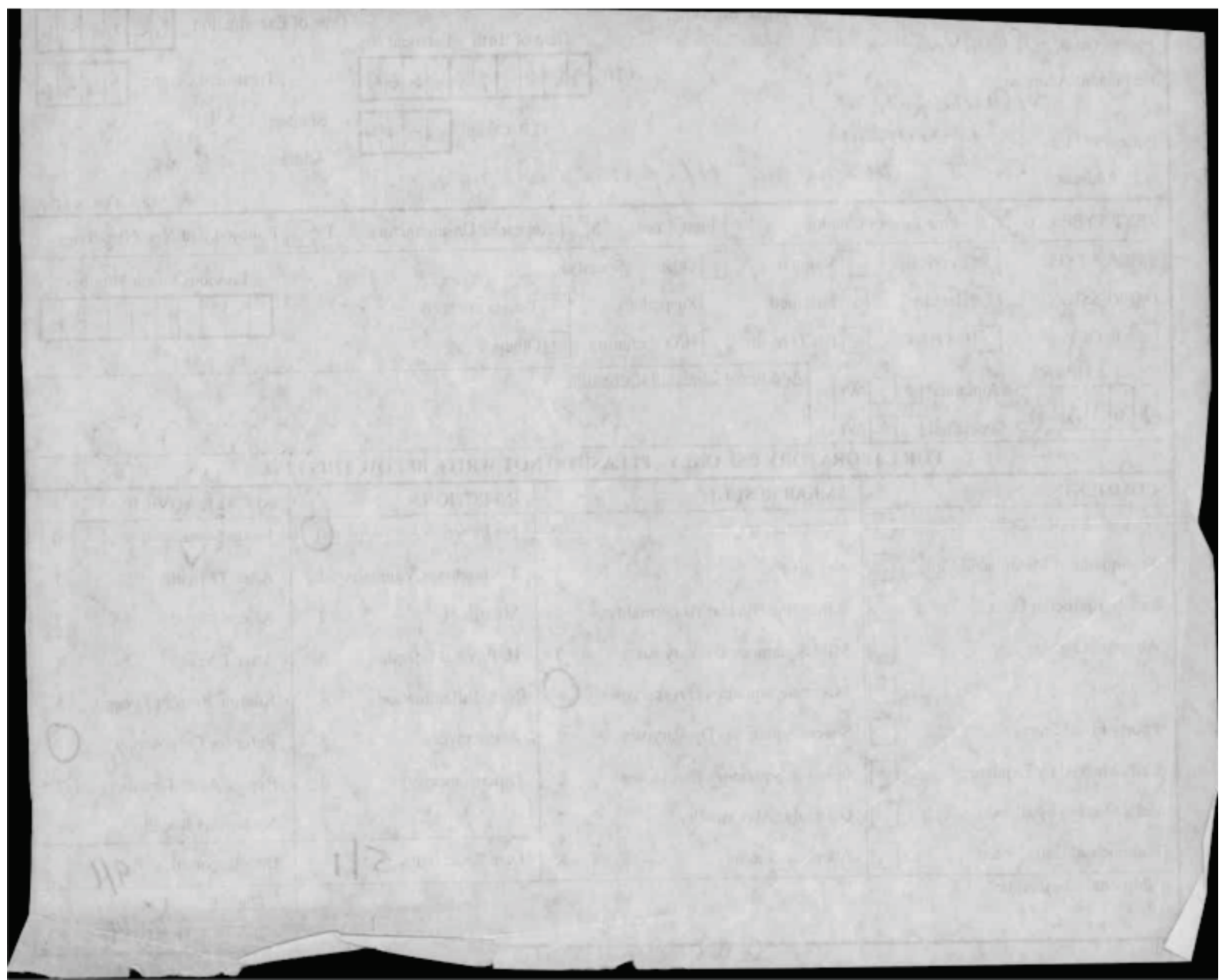
FOR LABORATORY USE ONLY - PLEASE DO NOT WRITE BELOW THIS LINE

COMMENTS:	SMEAR RESULT:	INFECTION:	RECALL ADVICE:
No Endocervical Cells..... <input type="checkbox"/>	Unsatisfactory 0	No Infection 0	Immediate Recall 0
No Squamous Metaplastic Cells..... <input type="checkbox"/>	Negative 1	Trichomonas Vaginalis 1	After 3 Months 1
Scanty Epithelial Cells..... <input type="checkbox"/>	Borderline Nuclear Abnormality 2	Monilia 2	After 6 Months 2
Atrophic Changes..... <input type="checkbox"/>	Mild Squamous Dyskaryosis 3	H. P. Viral Infection 3	After 1 Year 4
Cytolysis..... <input type="checkbox"/>	Moderate Squamous Dyskaryosis 4	N. S. Inflammation 4	Routine Recall (3 years) 5
Poorly Fixed Smear..... <input type="checkbox"/>	Severe Squamous Dyskaryosis 5	Actinomyces 5	Refer for Colposcopy 7
Cells Masked by Exudate..... <input type="checkbox"/>	Invasive Squamous Carcinoma 6	Others (specify) 6	Repeat After Treatment 2
Cells Masked by Blood..... <input type="checkbox"/>	Glandular Abnormality 7		No Further Recall 8
Endometrial Cells Noted..... <input type="checkbox"/>	Adenocarcinoma 8	Date Received: <u>5/1</u>	Date Reported: <u>9/1</u>

Additional Comments: Refer clinic 17.1.96

Signature: [Signature]

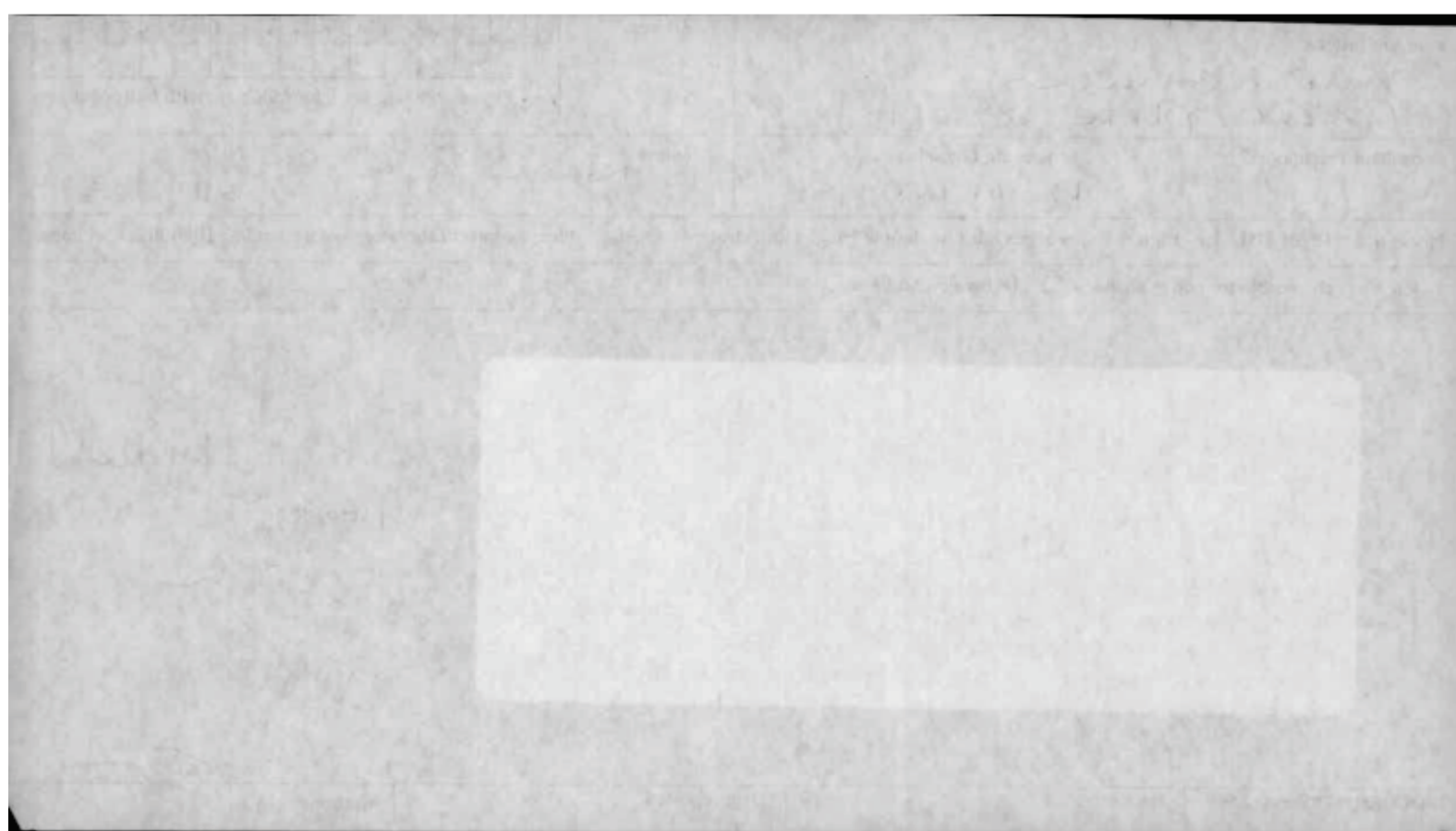
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Relevant history <i>amp mkham [please phone result]</i>		Address 43 MORVEN ROAD	
Consultant/Practitioner		Sex <input checked="" type="checkbox"/> Please print relevant information etc with ballpoint pen	
Requesting Physician Dr MCINTYRE		Source 18 North Avenue	
Tel. no. 641 3037			
Please tick if HIGH RISK <input type="checkbox"/> High risk specimens must be double bagged and clearly labelled. Please contact Laboratory before sending High Risk specimens.			
Tick if fee is chargeable for above analyses <input type="checkbox"/>		Invoice Address	
DATE: -21/02/95 15:44 22 HOLMES SHARON C'LNG 221169 18/09/73 PREGNANCY TEST NEGATIVE		21. FEB 1995 <i>[Signature]</i> IR	
The test is a measure of urinary hCG level. Dilute urine in early pregnancy may give a negative result. Positive results may be obtained 5-10 days post miscarriage. Diagnosis of pregnancy should not be based solely on a "Pregnancy test" result.		[Signature]	
BIOCHEMISTRY ext. 2106		Date received	
Date reported		Authorised by	

NHS Confidential: Personal data about a patient



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PAS/CHI :

Sender : DR MCINTYRE
Address: 18 NORTH AVE
CAMBUSLANG

G.P. : DR MCINTYRE
Address : 18 NORTH AVE
CAMBUSLANG

G72 8AT

G72 8AT

Date Taken : 23-AUG-1994

Date Received : 25-AUG-1994

History

Result NEGATIVE

Inflamm

Recommendation NORMAL RECALL

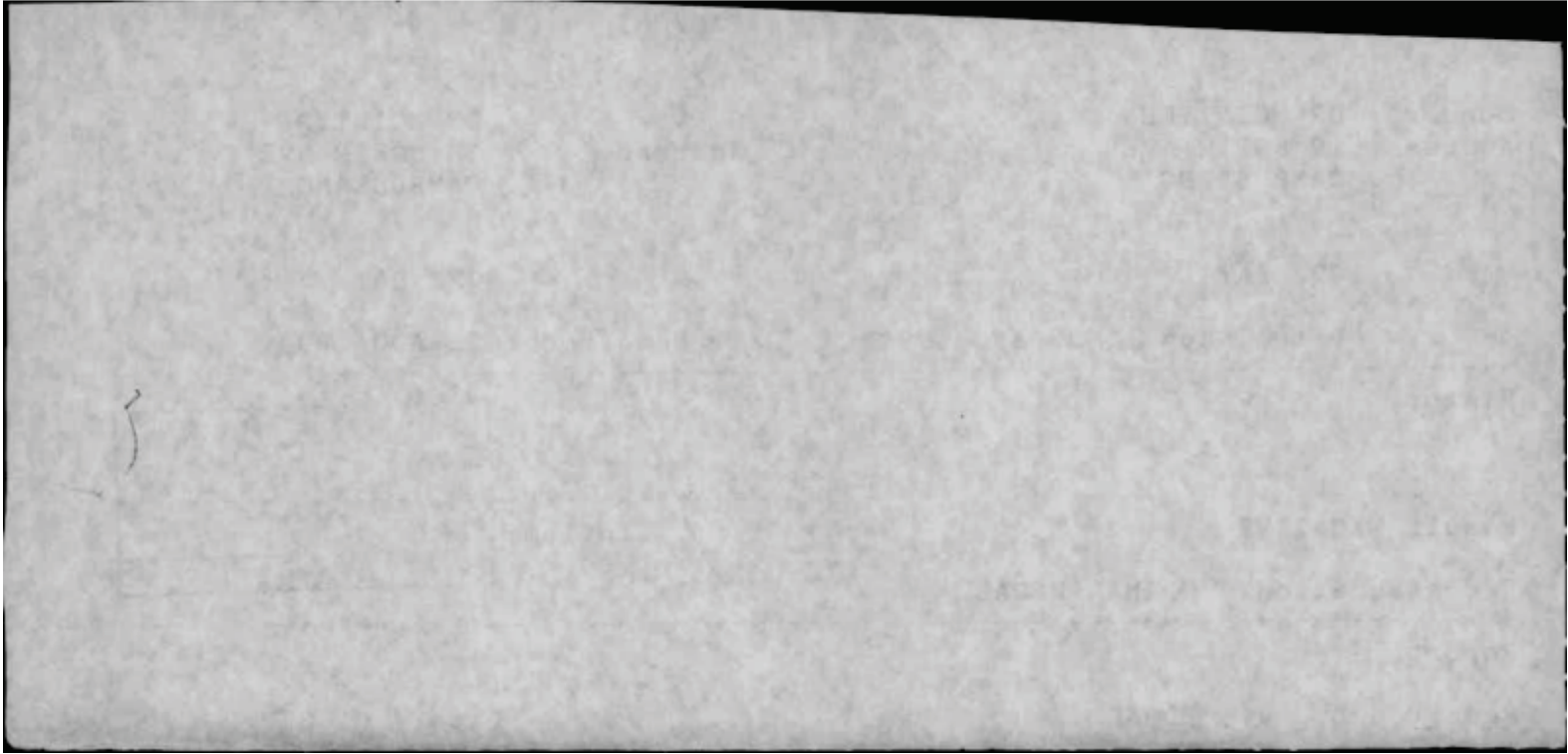
Report

Reported By J. EDGAR

Date 01-SEP-94

ACTION	

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Examination Requested

Chest

3.10.85

Chest - The transverse diameter of the heart is within normal limits. There are increased peribronchial markings in the perihilar and basal regions but no localising consolidation is seen. In view of the history, however, a follow-up film is suggested in 2-3 weeks' time.

M. Gilbert

Consultant Radiologist.

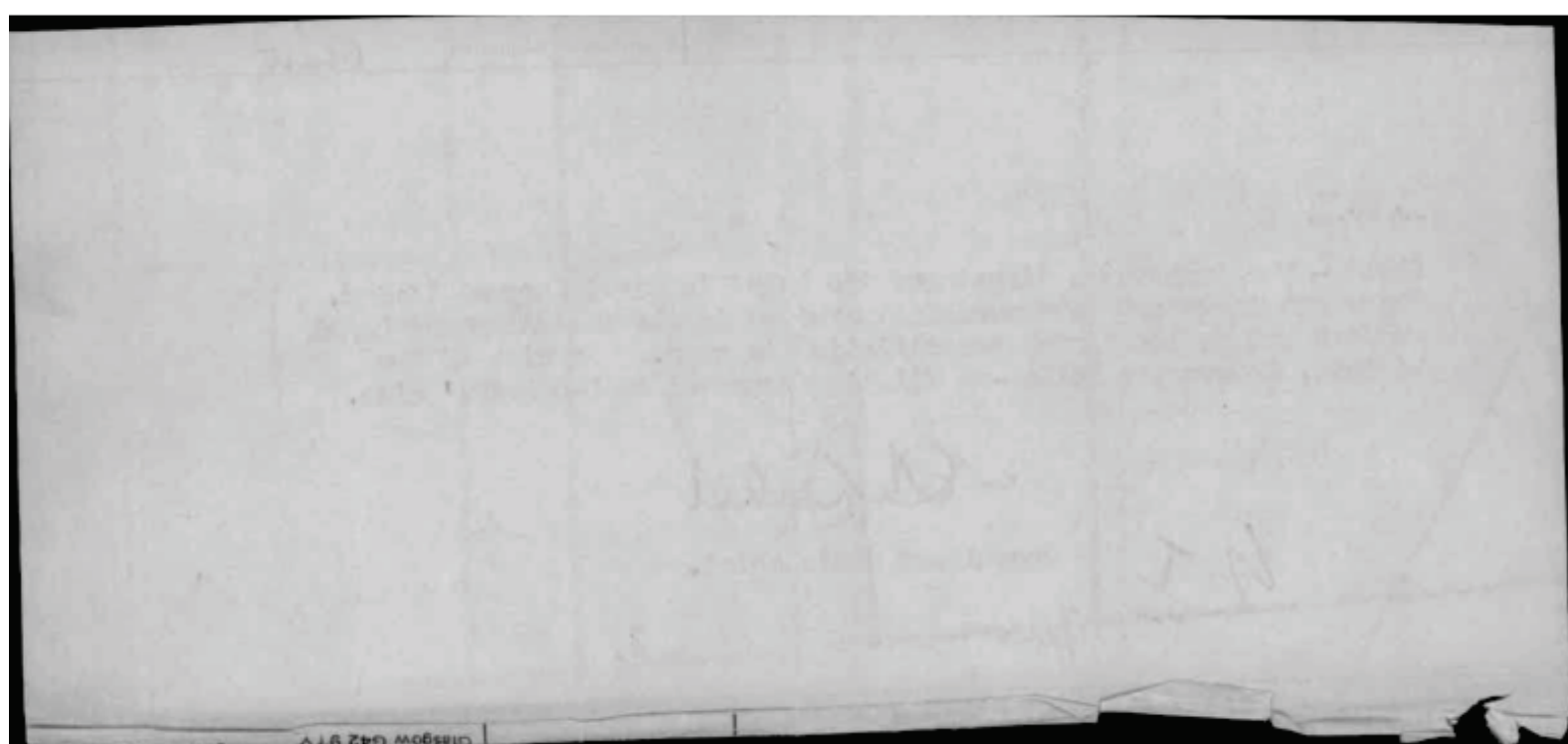
GI

To Gallone

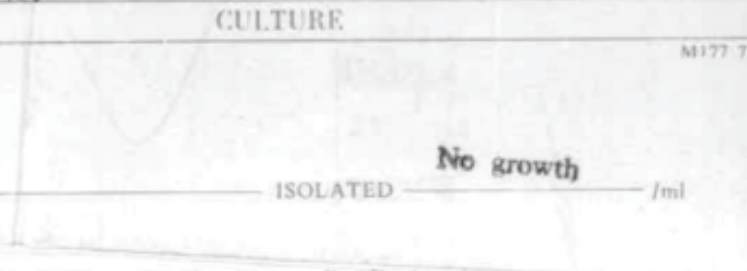
2

Department of Radiodiagnosis
Victoria Infirmary of Glasgow

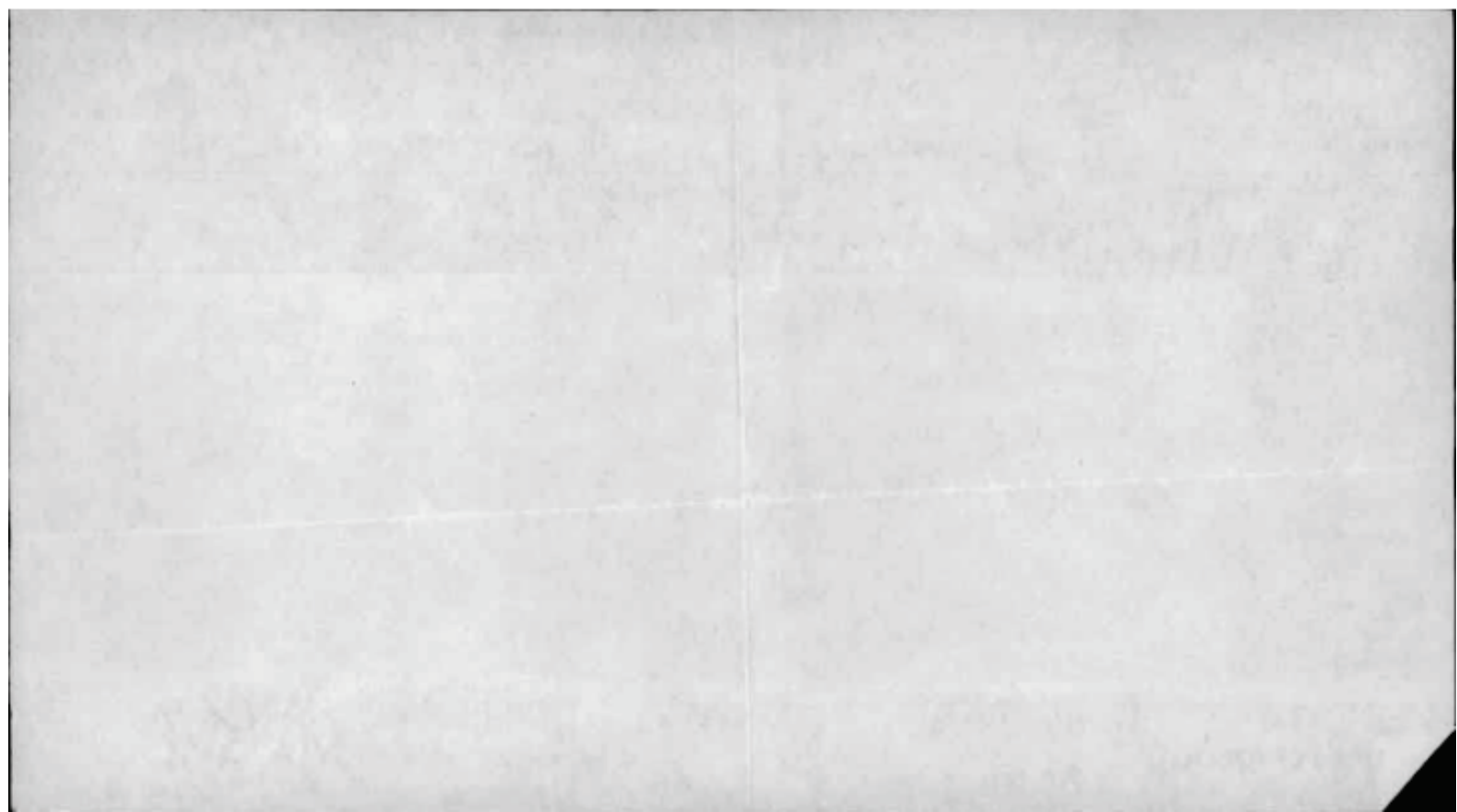
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		<i>To W. ...</i> WARD/DEPT.											
Previous Report No.		Hepatitis Risk <input type="checkbox"/>	PLEASE WRITE OVER WHITE LETTERS										
Consultant/Practitioner <i>A. J. C. H. McDonald - Cambridge</i>		Hospital/Address for Report	Tel. No.										
DIRECT EXAMINATION		CULTURE											
ALBUMEN	ABSENT	 No growth ISOLATED _____ /ml											
GLUCOSE	ABSENT												
PUS	SCANTY												
RBC	ABSENT												
CASTS	ABSENT												
Sensitivity S= Sensitive R= Resistant													
Ampi-cillin	Peni-cillin	Cepha-lexin	Nalidixic-Acid	Nitro-furantoin	Sulpho-namide	Septin	Tetra-cycline	Carbeni-cillin	Colistin	Cyclo-serine	Genta-mycin	Kana-mycin	Strepto-mycin
BACTERIOLOGY		Date Received 20 SEP 78	Date Reported 21 SEP 1978	Signature <i>MR. ...</i>									

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HAEMATOLOGY DEPARTMENT DUMFRIES & GALLOWAY ROYAL INFIRMARY 01387 241 438




SURNAME HOLMES		FORENAME SHARON		LAB No HA703253R	
CHI No. 180 973 5386	HOSPITAL REG. No. 180973K	DOB 18/09/1973	SEX F	DATE & TIME COLLECTED 29/03/2006 u/k	
WARD / LOCATION / PRACTICE Waverley Med Centre		CONSULTANT / GP Wooff DJ (WMC)		DATE & TIME RECEIVED 29/03/2006 14:10	
CLINICAL DETAILS MALAISE		DATE & TIME REPORTED 29/03/2006 14:13			

FRM160

MORPHOLOGY FLAGS	ANISOCYTOSIS		MICROCYTOSIS	MACROCYTOSIS	HYPOCHROMASIA		POLYCHROMASIA		REPORT ISSUED BY		FILING AUTH. BY	
	NEUT	LYMPH	MONO	+	EOSIN	BASO	LU.C	M.MYE	MYELO	PROMYE	BLASTS	RETIC
X10 ¹¹	6.10	1.90	0.50		0.20	0.10	0.1					
DATE	HB g/l	HCT %	RBC X10 ¹²	MCV fl	MCH pg	MCHC g/l	WBC X10 ⁹	PLAT X10 ⁹	NEUT X10 ⁹	ESR mm/hr	INR	
29/03/2006	141	0.413	4.27	97	33.0	342	8.9	402	6.10			

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HAEMATOLOGY DEPARTMENT DUMFRIES & GALLOWAY ROYAL INFIRMARY 01387 241 438 

SURNAME HOLMES		FORENAME SHARON		LAB No. HA706390G	
CHI No. 180 973 5386		HOSPITAL REG. No. 180973K		DOB 18/09/1973	SEX F
WARD / LOCATION / PRACTICE Waverley Med Centre				CONSULTANT / GP Wooff DJ (WMC)	
CLINICAL DETAILS ILLEGIBLE CLINICAL DETAILS					DATE & TIME COLLECTED 05/07/2005 u/k
					DATE & TIME RECEIVED 05/07/2005 10:31
					DATE & TIME REPORTED 05/07/2005 10:41

FRM160

MORPHOLOGY FLAGS	ANISOCYTOSIS				MICROCYTOSIS		MACROCYTOSIS		HYPOCHROMASIA		POLYCHROMASIA		REPORT ISSUED BY Haem		FILING AUTH. BY	
	NEUT	LYMPH	MONO	EOSIN	BASO	L.U.C	M.MYE	MYELO	PROMYE	BLASTS	RETIC					
X10 ¹¹	7.30	2.50	0.70	0.30	0.10	0.1										
DATE	HB g/l	HCT l/l	RBC X10 ¹²	MCV fl	MCH pg	MCHC g/l	WBC X10 ⁹	PLAT X10 ⁹	NEUT X10 ¹¹	ESR mm/hr	INR					
05/07/2005	143	0.402	4.49	89	31.8	355	11.0	344	7.30							

NHS Confidential: Personal data about a patient



BIOCHEMISTRY DEPARTMENT, DUMFRIES & GALLOWAY ROYAL INFIRMARY

SURNAME: HOLMES FORENAME: SHARON
 CHI No: 180 973 5386 REG No: 180973K DOB: 18/09/1973 SEX: F
 LOCATION: Waverley Med Centre CONSULTANT/GP: WooffDJ (WMC)

CLINICAL DETAILS: WEIGHT INC
 FASTING: U

Date Collected	05/07/05	11/06/03	05/11/01	25/02/98
Time Collected	u/k	10:40	09:30	u/k
Specimen Number	111386	703840	706989	020246
Test	Units	Ref. Range		
Sodium	mmol/L	(135 - 145)	137	139
Potassium	mmol/L	(3.5 - 5.0)	4.1	4.4
Chloride	mmol/L	(95 - 110)	103	4.2
Bicarbonate	mmol/L	(23 - 30)	27	4.3
Urea	mmol/L	(2.5 - 7.5)	2.4	1.2
Urate	mmol/L	(0.11 - 0.36)	1.4	2.5
Creatinine	umol/L	(65 - 140)	48	58
Bilirubin	umol/L	(0 - 21)	12	62
Alkaline Phosphatase	iu/L	(80 - 300)	202	10
Gamma GT	iu/L	(0 - 32)	17	157
AST	iu/L	(0 - 42)	17	19
ALT	iu/L	(0 - 50)	12	12
CK	iu/L	(0 - 195)		
Total Protein	g/L	(62 - 82)	68	74
Albumin	g/L	(35 - 53)	45	47
Calcium	mmol/L	(2.12 - 2.62)		
Corrected Calcium	mmol/L	(2.12 - 2.62)		
Phosphate	mmol/L	(0.7 - 1.4)		
Magnesium	mmol/L	(0.66 - 1.0)		
Plasma Glucose	mmol/L	(-)		5.3
Blood HbA1c	%	(4.6 - 6.5)		
Amylase	iu/l	(0 - 100)		66
C-Reactive Protein	mg/L	(0 - 10)	4	9
Cholesterol	mmol/L	(2.5 - 5.0)		1
Triglyceride	mmol/L	(0.8 - 3.0)		
HDL Cholesterol	mmol/L	(0.9 - 1.8)		
Chol:HDL Chol		(0 - 5.0)		
Free T4	pmol/L	(12 - 27)	16	15
TSH	mU/L	(0.3 - 5.0)	2.7	2.05
T3	nmol/l	(1.3 - 3.1)		1.15
Ferritin	ng/mL	(13 - 300)		
Iron	umol/l	(11 - 29)		
TIBC	umol/l	(45 - 80)		
TIBC Saturation	%	(20 - 50)		
Cardiac Troponin T	ug/L	(0 - 0.03)		


COMMENTS: 1) All tests are serum unless otherwise stated. 2) Results in bold are outside the reference range.

DATE RECEIVED: 05/07/2005 DATE PRINTED: 05 July 2005
 TIME RECEIVED: 14:48 TIME PRINTED: 4:09:45 PM
 AUTHORISED BY: Auto Validation FILING AUTHORISED BY: FILED BY:

INDEX OF COMMENT CODES
 SH - Specimen Haemolysed LIP - Lipaemic Specimen INS - Insufficient UNS - Unsuitable OS - Old Specimen NS - No Specimen

NHS Confidential: Personal data about a patient



ST. GEORGE'S HOSPITAL ROYAL INFIRMARY			AREA DEPT. OF BIOCHEMISTRY	
Forenames: <i>Holmes</i>			Date and Time Received: <i>01 NOV 2005</i>	
Reg. No.:			Date and Time Reported:	
Sex: <i>F</i> D.O.B. / CHI. No.: <i>18/9/73</i>			710442 	
Unit / Surgery: <i>WILK</i> Consultant / G.P.: <i>WOOFF</i>			INTERIM REPORT <i>CMS</i>	
Type of Specimen: <i>Urine</i>	Date of Collection: <i>1/11/05</i>	Time of Collection:	BETA SUBSTANCE POSITIVE	
Clinical Details: <i>Preg Test</i>	Therapy:			
Investigation Required: <i>Preg Test Hct</i>			FILING AUTHORISED BY _____	
Previous Lab. No.:	Doctor's Signature: <i>[Signature]</i>		REPORTED BY: <i>[Signature]</i>	

NHS Confidential: Personal data about a patient



AREA DEPARTMENT OF BIOCHEMISTRY, ROYAL INFIRMARY, DUMFRIES

PATIENT'S NAME HOLMES SHARON		LAB No. 710442
REG. No.	D.O.B. 18/09/1973	SEX F
UNIT Waverley Med Centre 7 PREG TEST	CONSULTANT/G.P. Wooff DJ (WMC)	DATE & TIME COLLECTED 01/11/2005 u/k
SPECIMEN IS SERUM UNLESS OTHERWISE STATED		DATE & TIME RECEIVED 01/11/2005 16:00
Ordered Tests:BSUB		DATE & TIME REPORTED 01/11/2005 18:11
		Fasting: U

Urine nCS (beta sub unit) Positive

FILING AUTHORISED BY

REPORTED BY Heather Barrington

NHS Confidential: Personal data about a patient



BIOCHEMISTRY DEPARTMENT, DUMFRIES & GALLOWAY ROYAL INFIRMARY

SURNAME: HOLMES FORENAME: SHARON
 CHI No: 180 973 5386 REG No: 180973K DOB: 18/09/1973 SEX: F
 LOCATION: Gynaecology OPD CONSULTANT/GP: Wisdom SJ (GYN/OBST)

CLINICAL DETAILS: ALCOHOL EXCESS AT TIMES
 FASTING: U Separated serum

Date Collected	08/11/05	05/07/05	11/06/03	05/11/0	25/02/98
Time Collected	11:50	u/k	10:40	09:30	u/k
Specimen Number	189206	111388	703840	706989	020246

Test	Units	Ref. Range	08/11/05	05/07/05	11/06/03	05/11/0	25/02/98
Sodium	mmol/L	(135 - 145)	134	137	139	138	137
Potassium	mmol/L	(3.5 - 5.0)	3.6	4.1	4.4	4.2	4.3
Chloride	mmol/L	(95 - 110)	95	103			107
Bicarbonate	mmol/L	(23 - 30)	24	27			26
Urea	mmol/L	(2.5 - 7.5)	2.4	2.4	1.2	1.4	2.5
Urate	mmol/L	(0.11 - 0.36)					
Creatinine	umol/L	(65 - 140)	37	48	58	62	62
Bilirubin	umol/L	(0 - 21)	13	12		10	
Alkaline Phosphatase	iu/L	(35 - 130)	74	202		157	
Gamma GT	iu/L	(0 - 32)	35	17			
AST	iu/L	(0 - 42)	19	17		19	
ALT	iu/L	(0 - 50)	16	12		12	
CK	iu/L	(0 - 195)					
Total Protein	g/L	(62 - 82)	70	68		74	
Albumin	g/L	(35 - 53)	44	45		47	
Calcium	mmol/L	(2.12 - 2.62)					
Corrected Calcium	mmol/L	(2.12 - 2.62)					
Phosphate	mmol/L	(0.7 - 1.4)					
Magnesium	mmol/L	(0.66 - 1.0)					
Plasma Glucose	mmol/L	(-)				5.3	
Blood HbA1c	%	(4.6 - 6.5)					
Amylase	iu/l	(0 - 100)				66	
C-Reactive Protein	mg/L	(0 - 10)		4		9	1
Cholesterol	mmol/L	(2.5 - 5.0)					
Triglyceride	mmol/L	(0.8 - 3.0)					
HDL Cholesterol	mmol/L	(0.9 - 1.8)					
Chol:HDL Chol		(0 - 5.0)					
Free T4	pmol/L	(12 - 27)		16	15		
TSH	mU/L	(0.3 - 5.0)		2.7	2.05		1.15
T3	nmol/L	(1.3 - 3.1)					
Ferritin	ng/mL	(13 - 300)					
Iron	umol/l	(11 - 29)					
TIBC	umol/l	(45 - 80)					
TIBC Saturation	%	(20 - 50)					
Cardiac Troponin T	ug/L	(0 - 0.03)					

COMMENTS: 1) All tests are serum unless otherwise stated. 2) Results in bold are outside the reference range.

Alkaline Phosphatase Please note new Alkaline Phosphatase reference range

11 NOV 2005
09 November 2005
4:07:47 PM

DATE RECEIVED: 09/11/2005 DATE PRINTED: 09 November 2005
 TIME RECEIVED: 08:44 TIME PRINTED: 4:07:47 PM
 AUTHORISED BY: Heather Barrington FILING AUTHORISED BY: FILED BY:

INDEX OF COMMENT CODES
 SH - Specimen Haemolysed LIP - Lipaemic Specimen INS - Insufficient UNS - Unsuitable OS - Old Specimen NS - No Specimen

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BIOCHEMISTRY DEPARTMENT, DUMFRIES & GALLOWAY ROYAL INFIRMARY

SURNAME: HOLMES FORENAME: SHARON
 CHI No: 180 973 5386 REG No: 180973K DOB: 18/09/1973 SEX: F
 LOCATION: Waverley Med Centre CONSULTANT/GP: Wooff DJ (WMC)

CLINICAL DETAILS: MALAISE ?ALCOHOL
 FASTING: U Separated serum

Date Collected	29/03/06	08/11/05	05/07/05	11/06/03	05/11/01		
Time Collected	u/k	11:50	u/k	10:40	09:30		
Specimen Number	057304	189206	111388	703840	706989		
Test	Units	Ref. Range					
Sodium	mmol/L	(135 - 145)	139	134	137	139	138
Potassium	mmol/L	(3.5 - 5.0)	4.6	3.6	4.1	4.4	4.2
Chloride	mmol/L	(95 - 110)	102	95	103		
Bicarbonate	mmol/L	(23 - 30)	27	24	27		
Urea	mmol/L	(2.5 - 7.5)	2.2	2.4	2.4	1.2	1.4
Urate	mmol/L	(0.11 - 0.36)					
Creatinine	umol/L	(65 - 140)	52	37	48	58	62
Estimated GFR	mL/min (-)		>60				
Bilirubin	umol/L	(0 - 21)	8	13	12		10
Alkaline Phosphatase	iu/L	(35 - 130)	78	74	202		157
Gamma GP	iu/L	(0 - 32)	28	35	17		
AST	iu/L	(0 - 42)	16	19	17		19
ALT	iu/L	(0 - 50)	11	16	12		12
CK	iu/L	(0 - 195)					
Total Protein	g/L	(62 - 82)	75	70	68		74
Albumin	g/L	(35 - 53)	47	44	45		47
Corrected Calcium	mmol/L	(2.12 - 2.62)					
Phosphate	mmol/L	(0.7 - 1.4)					
Magnesium	mmol/L	(0.66 - 1.0)					
Plasma Glucose	mmol/L (-)						
Blood HbA1c	%	(4.6 - 6.5)					5.3
Amylase	iu/l	(0 - 100)					66
C-Reactive Protein	mg/L	(0 - 10)	5		4		9
Cholesterol	mmol/L	(2.5 - 5.0)					
Triglyceride	mmol/L	(0.8 - 3.0)					
HDL Cholesterol	mmol/L	(0.9 - 1.8)					
Chol:HDL Chol		(0 - 5.0)					
Free T4	pmol/L	(12 - 27)	18		16	15	
TSH	mU/L	(0.3 - 5.0)	2.4		2.7	2.05	
T3	nmol/L	(1.3 - 3.1)					
Ferritin	ng/mL	(13 - 300)					
Iron	umol/L	(11 - 29)					
TIBC	umol/L	(45 - 80)					
TIBC Saturation	%	(20 - 50)					
Cardiac Troponin T	ug/L	(0 - 0.03)					

COMMENTS: 1) All tests are serum unless otherwise stated. 2) Results in bold are outside the reference range.

Estimated GFR Please refer to D&G Renal Guidelines

DATE RECEIVED: 30/03/2006 DATE PRINTED: 30 March 2006
 TIME RECEIVED: 14:32 TIME PRINTED: 5:01:33 PM
 AUTHORISED BY: Auto Validation FILING AUTHORISED BY: FILED BY:

INDEX OF COMMENT CODES
 SH - Specimen Haemolysed LIP - Lipaemic Specimen INS - Insufficient UNS - Unsuitable OS - Old Specimen NS - No Specimen

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