

**Subject Access Request Team
Health Records Department
Gartnavel General Hospital
1053 Great Western Road
Glasgow
G12 0YN**



MMA LEGAL
STOK,
43 - 59 PRINCES STREET,
STOCKPORT,
SK1 1RY

Date: **1ST MAY 2026**
Your Ref: **100060**
Our Ref: **SAR/TEAM/TH**
Enquiries to: Tracy Hunter
Direct Line: 0141 211 0667
Email: tracy.hunter3@nhs.scot

Dear Sir/Madam

**Re: Subject Access Request under the General Data Protection
Regulation**

Patient: WILLIAM Mc CHESNEY Date: 26.07.1962

Thank you for your request received **15TH APRIL 2026** in which you seek a copy of your client's personal information.

Your request has been dealt with in line with our requirements under Article 15 of the General Data Protection Regulation and I now attach the following:

QUEEN ELIZABETH UNIVERSITY

HOSPITAL RECORDS

Please be aware that these health records have been reviewed by a clinician and any information identifying or provided by a third party has been removed.

We process personal information to enable us to provide healthcare services for patients; support and manage our employees; to carry out research and clinical trials; maintain our accounts and records and to carry out data matching under the national fraud initiative. We also use CCTV systems for crime prevention.

This personal information can be both clinical and non-clinical in nature and can include

- Patient health records, photographs or radiology images
- Video/telephone recordings, including CCTV images
- Witness statements

- Incident reports
- Complaints files
- Emails

The source of our data includes Patients, General Practitioners, Healthcare, Social and Welfare organisations, Legal representatives and Police forces.

We sometimes need to share the personal information we process with the individual themselves and also with other organisations as listed above. Where this is necessary we are required to comply with all aspects of the General Data Protection Regulation

Where these organisations are based outside Europe we take all appropriate safeguards to protect your information.

Health records are kept for a limited time and this is noted below for your information

- Adult general hospital records – six years after the date of last entry
- Maternity records – 25 years after the birth of the last child
- Children's and young people's records – until the child or young person's 25th birthday.
- Mental health records – 20 years after the date of the last contact

If you have any queries, please do not hesitate to contact us.

If you are unhappy with how your request has been dealt with please contact the NHSGGC Data Protection Officer. Their contact details are noted below:

Data Protection Officer
Information Governance Department
NHS GG&C – 2nd Floor
1 Smithhills Street
Paisley
PA1 1EB
Email: data.protection@ggc.scot.nhs.uk

Yours sincerely

SAR Team

ELECTRONIC PATIENT RECORDS

ALL HOSPITAL RECORDS HELD NHSGGC	☐		
ACS	☐		
BEATSON HOSPITAL	☐		
CANNIESBURN HOSPITAL	☐		
DENTAL HOSPITAL	☐		
GARTNAVEL GENERAL HOSPITAL	☐		
GLASGOW ROYAL INFIRMARY	☐		
INVERCLYDE ROYAL HOSPITAL	☐	MATERNITY	☐
NEW VICTORIA ACH	☐		
PRINCESS ROYAL MATERNITY	☐		
QUEEN ELIZABETH UNIVERSITY HOSPITAL	☒	MATERNITY	☐
ROYAL ALEXANDRA HOSPITAL	☐	MATERNITY	☐
ROYAL HOSPITAL FOR CHILDREN	☐		
STOBHILL HOSPITAL	☐		
VALE OF LEVEN	☐	MATERNITY	☐
WEST AMBULATORY CARE HOSPITAL	☐		
WESTERN INFIRMARY RECORDS	☐		

Including:

BADGERNET	☐
CAREVUE	☐
MEDICAL ILLUSTRATION	☐
METAVISION	☐
PHYSIOTHERAPY	☐
RADIOLOGY	☐
WEST MARC	☐
LABS	☐

MR THOMAS'S CLINIC

**Confidential - Clinical
Information**

Consultant Neurophysiologist
Neurophysiology Department
Queen Elizabeth University Hospital
1345 Govan Road
GLASGOW
G51 4TF

Department of Trauma and Orthopaedics
University Hospital Crosshouse
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01563 827883
01563 827976
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Our Ref: LM/MM
Hospital No:
Clinic Date: 21/09/2016
Date Dictated: 21/09/2016
Date Typed: 04/10/2016
Enquiries to: 01563 827883
Direct Line: 01563 827883
Ext. Number: 27883
Email:

Dear Doctor

WILLIAM MCCHESENEY **DOB: 26/07/1962** **CHI No: 2607623510**
101 KILMAURS ROAD, KILMARNOCK, AYRSHIRE, KA3 1NU

Mr Thomas would be grateful if you could perform ulnar nerve conduction studies on this gentleman's right arm. He is 4 years down the line following a traumatic elbow fracture which was treated conservatively. He has a strongly positive Tinel's in his right elbow and some reduced function in his right hand.

Yours sincerely

Authorised on 10/10/2016 09:20:31 by Lesley McKee.

Lesley McKee
Orthopaedic Registrar ST5
GMC No: 7037700

Dr SJ Montgomery
Portland Medical Practice
34 Portland Road
Kilmarnock
Ayrshire
KA1 2DL

17 OCT 2016



I Coeliac Serology

[View Cumulative Results](#)

Collected 24-Oct-2024 00:00 Received 25-Oct-2024 14:23

Reported 29-Oct-2024 09:02 Order Number B,24.3663518.M

Status Final Source System Telepath

Comments IgA TTG Ab = IgA Tissue Transglutaminase Ab.
Normal = <7.0, equivocal = 7.0-10.0, positive = >10.0:
If screening for coeliac disease, this result is only valid if the
person was eating gluten at least twice a day for previous 6 weeks
If known to have coeliac disease,
this negative result suggests adherence to gluten free diet.
IgA coeliac serology has reduced sensitivity if total IgA <0.2g/l

Test	Result	Ref. Range (Units)	Abnormality
TTG Ab (IgA)	1.6	0.0 - 7.0 U/mL (U/mL)	

* Abnormal ** Critically Abnormal

DEPARTMENT OF CLINICAL NEUROPHYSIOLOGY
SOUTHERN GENERAL HOSPITAL
1345 GOVAN ROAD
GLASGOW G51 4TF

Consultant Clinical Neurophysiologists:

Dr Cameron Mann 0141-201 2480
Dr Arup Mallik 0141-201 2462
Dr Veronica Leach 0141-201 2462
Dr Shona Livingstone 0141-201 2462
Dr Aisyah Yaacob 0141-201 2480

fax 0141-201-2734

EMG REPORT

Patient: William McChesney
Patient ID: 2607623510
Date of Birth: 26/07/1962
Address: 101 KILMAURS ROAD, KILMARNOCK, KA3 1NU
Referred by: Mr B Thomas, Consultant Orthopaedic Surgeon
Hospital: Crosshouse Hospital
Ward or OP: OP

CC:
Report

Motor conduction studies were carried out from both ulnar nerves. All motor measures were within normal limits, including F waves bilaterally. Median and ulnar sensory responses were also normal bilaterally.

Opinion

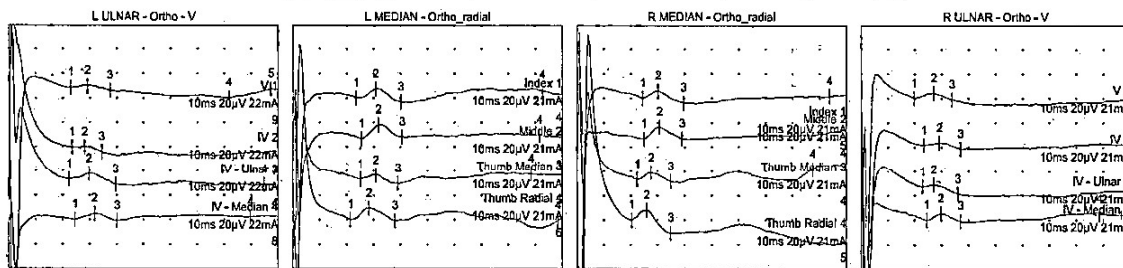
All measures of ulnar nerve function are well within normal limits here across the right elbow, as are other relevant upper limb conduction studies. Certainly no evidence of a significant entrapment at elbow level secondary to the fracture.
ev

Dr Cameron Mann
Consultant Clinical Neurophysiologist
CM/SL – typed 07/02/2017

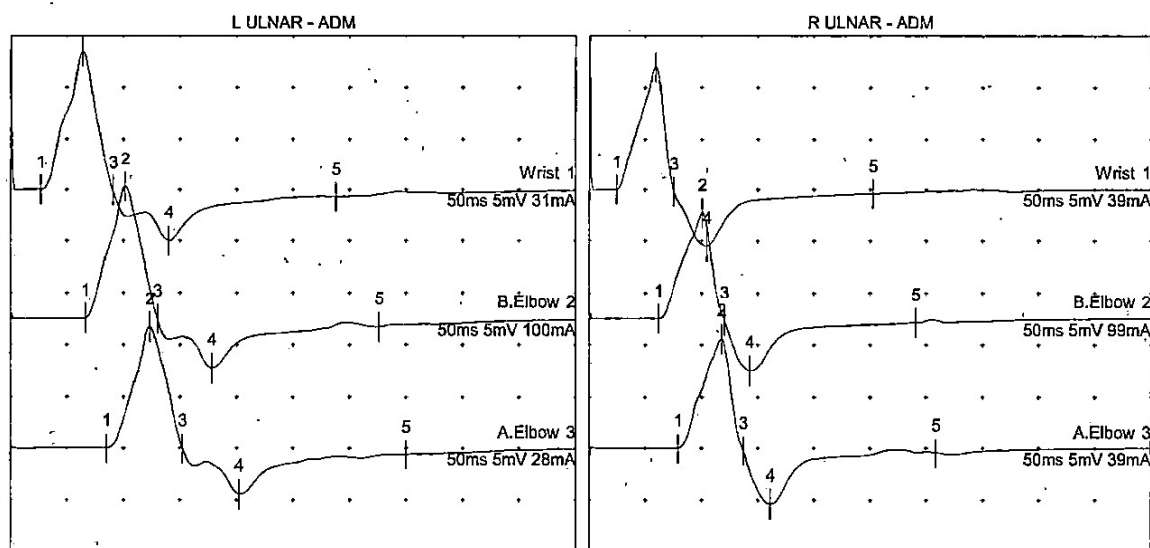
Zahid Salim

Sensory NCS

Nerve / Sites	Lat. 2 ms	Lat. ms	Amp.1-2 μ V	Amp.2-3 μ V	Dur. ms	Area μ Vms
L MEDIAN - Ortho_radial						
Index	3.07	2.34	7.4	10.8	1.67	7.2
Middle	3.18	2.55	11.5	10.0	1.51	8.2
Thumb Median	3.07	2.50	3.5	6.9	1.41	3.3
Thumb Radial	2.81	2.14	9.4	10.2	1.67	8.7
R MEDIAN - Ortho_radial						
Index	3.02	2.45	5.8	9.6	1.51	5.3
Middle	3.07	2.50	10.0	9.8	1.41	7.2
Thumb Median	2.76	2.24	5.6	7.2	1.25	4.3
Thumb Radial	2.60	2.03	8.1	19.0	1.46	8.4
L ULNAR - Ortho - V						
V	2.92	2.29	1.3	3.8	1.46	2.1
IV	2.81	2.34	0.21	4.0	1.09	1.3
IV - Ulnar	2.97	2.24	4.4	8.9	1.72	5.7
IV - Median	3.18	2.45	5.1	5.9	1.56	4.4
R ULNAR - Ortho - V						
V	2.71	1.98	4.2	5.2	1.41	3.7
IV	2.92	2.34	1.8	4.8	1.35	2.6
IV - Ulnar	2.71	2.29	1.7	7.8	1.30	3.0
IV - Median	2.97	2.45	5.4	6.2	1.25	3.7

**Motor NCS**

Nerve / Sites	Lat. ms	Amp.1-2 mV	Dur. ms	Area mVms	Amp.1-2 %	Dur. %	Area %	Dist. cm	Vel. m/s
L ULNAR - ADM									
Wrist	2.71	13.5	6.35	40.5	100	100	100	8	
B.Elbow	6.61	12.7	6.41	40.3	94.5	101	99.6	20	51.2
A.Elbow	8.49	11.7	6.72	37.2	87	106	91.8	9.8	52.3
R ULNAR - ADM									
Wrist	2.45	12.0	5.10	30.5	100	100	100	8	
B.Elbow	6.20	10.2	5.83	28.9	85.3	114	94.8	21.2	56.5
A.Elbow	7.92	10.6	5.78	30.3	88.4	113	99.4	10.3	59.9

**F Wave**

Nerve	Min F Lat ms	Max F Lat ms	Rng F Lat ms	% F %	F Ratio
L ULNAR	30.05	32.08	2.03	100	4.86
R ULNAR	29.06	30.52	1.46	100	4.89

