

**Subject Access Request Team
Health Records Department
Glasgow Royal Infirmary
8 – 16 Alexandra Parade
Glasgow
G31 2ER**



**MMA Legal Ltd
23 Goodlass road
Building B
Speke Liverpool
L24 9HJ**

Date: 24/07/2026
Your Ref: DSAR-20260622-61BA5F
Our Ref: SAR/ACCESS/ CD
Enquiries to: Chrissy
Direct Line: 0141 201 3379
Email: chrissy.davie@nhs.scot

Dear Sir/Madam

Re: Subject Access Request under the General Data Protection Regulation

Patient: RYAN MCCOURT

D.O.B: 19/04/1994

Thank you for your request received 08TH July 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:

GLASGOW ROYAL INFIRMARY & STOBHILL 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

Subject Access Request 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 CARE AMBULATORY HOSPITAL	☐		
WESTERN INFIRMARY RECORDS	☐		

Including:

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

Emergency Attendance Letter



Emergency Department
Stobhill Hospital
133 Balornock Road
Glasgow
Lanarkshire
G21 3UW

Dept. Contact Details:
Tel:
Fax:
Email:

Date Completed: 30/07/2022

Consultant: Dr Neil Dignon

C Howat
Drs Howat legge hunter & newhouse
The Barony Medical Centre
30 Auchinloch Street
Glasgow
Glasgow
G21 4AH

Dear C Howat

Re: **McCourt Ryan**
7 Freeneuk Lane
Glasgow G72 7JW

DOB: **19/04/1994**

CHI: **1904946291**

Attended on: **30/07/2022 at 15:46 hrs.**

Departed on: **at hrs.**

Discharge Type: **01a - Discharge with no follow up**

Destination: **Private residence**

Previous ED Attendance in last 12 months: **0**

Presenting complaint
lac to finger - left hand

Nursing Assessment:

Investigations in ED: **None**

Diagnosis:

Diagnosis	Side	Site
Open Wound of Finger(S) Without Damage to Nail	Left	Finger: Thumb

Procedures: 1. Wound glue other

Immunisations: DipTPV DIP/TET/Polio Vaccine > 10 years

Dispensed Medication: Please see Clinician Notes

Clinician Notes:

Followup :

Highly sensitive: N

Consent for sharing withheld: N

Yours sincerely,

Rose Dhesi

Nurse

Copies to:

1. C Howat (GP)

School Address:



CHI: 1904946291

Stobhill Hospital

Total Att: 5

12 Mth Att: 0

Title: MR

MCCOURT

Ryan

DOB 19/04/1994

Age: 28y

Sex: Male

7 Freeneuk Lane

Cambuslang

Glasgow

G72 7JW

07566890731

Next of kin: MCCOURT, MARY

Relationship: Parent

07878048331

GP: C Howat

0141 557 6161

Attendance Date: 30/07/2022

Arrival Time: 15:46

Registration Time: 15:46

Date of Incident: 30/07/2022

Major Incident Desc:

Reason for Attendance: lac to finger - left hand

Nursing Assessment

Alerts: Not Recorded

Allergies: Not Recorded

Pain Score:

Triage Category: 0

Tetanus up to date/fully immunised:

Presenting Complaint:

Observation Date: 30/07/2022 15:49

Nurse name: Nurse Rose Dhesi

Temp		C
HR		bpm
BP	/	mmHg
MAP		mmHg
RR		bpm
SpO2		%
Oxygen		%

BM		mmol/L
PF		1/min
Expected PF		1/min
Weight		kg
Height		cm
Visual Acuity		
Left		
Right		
Corrected?		

GCS	
Eyes	
Motor	
Verbal	
Total	

Pupils-Right	Size (mm)	Pupils-Left	Size (mm)
Reaction		Reaction	

Nursing Notes:

1904946291
MCCOURT
Ryan

19/04/1994

1904946291
MCCOURT
Ryan

19/04/1994

1904946291
MCCOURT
Ryan

19/04/1994

1904946291
MCCOURT
Ryan

19/04/1994

1904946291
MCCOURT
Ryan

19/04/1994

RHD 28y3

Grounds worker.

Date	Clinical Notes	
	Seen By <u>RMMoher</u>	Time Seen <u>1640</u>
HPC	Helping friend to move a sofa into a van this afternoon. (L) hand dragged on sharp edge of van door C/o wound (L) thumb. Last ATT 2yrs ago PMH NIL DH NIL N/A	
O/E	 1.5cm flap wound palmar aspect (L) thumb as per diagram. Base of wound visible, no exposed underlying structures. No surrounding bruising/swelling Full ROM thumb, no bony tenderness N/V intact. Dx laceration (L) thumb. Rx Clean Glue + steri strips + dressing Wound care advice Advised re signs of infection. ATT booster RMMoher 1700	

Once Only Prescriptions (Including Tetanus Prophylaxis)						
Date Given	Drug (Block capitals)	Dose	Method of Administration	Time of Administration	Signature	Given By
30/7	Renaxis	0.5ml	1655 & 1755	S/C	RMMoher	

ELECTRONIC PATIENT RECORDS

ALL HOSPITAL RECORDS HELD NHSGGC	☐		
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DENTAL HOSPITAL	☐		
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GLASGOW ROYAL INFIRMARY	☒		
INVERCLYDE ROYAL HOSPITAL	☐	MATERNITY	☐
NEW VICTORIA ACH	☐		
PRINCESS ROYAL MATERNITY	☐		
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ROYAL ALEXANDRA HOSPITAL	☐	MATERNITY	☐
ROYAL HOSPITAL FOR CHILDREN	☐		
STOBHILL HOSPITAL	☐		
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METAVISION	☐
PHYSIOTHERAPY	☐
RADIOLOGY	☒
WEST MARC	☐
LABS	☐

EMERGENCY DEPARTMENT
GLASGOW ROYAL INFIRMARY
84 CASTLE STREET
GLASGOW
G4 0SF



Dr JAMES MCKINLAY
THE BARONY MEDICAL CENTRE
30 AUCHINLOCH STREET GLASGOW
G21,4AH

Date: 22 Apr 2012

Dear Dr JAMES MCKINLAY,

Re: RYAN MCCOURT, 0/1 427 BILSLAND DRIVE, GLASGOW, G20 9JN
Date of Birth: 19/04/1994 CHI number: 1904946291

Your patient attended Glasgow Royal Infirmary on the 22 Apr 2012.

The presenting complaint was:	STANDB/JUMPED FROM WINDOW
Triage information:	Not recorded
The following investigations were carried out:	None
The A&E diagnosis was:	** INJURY- NOT ASSAULT** - FRACTURE-CLOSED - SPINE - LUMBAR
The following treatment was given:	None
At the conclusion of treatment the patient was:	ADMITTED
Follow-up:	ADMITTED
Additional information:	None

Yours sincerely,

JOCELYN BRITLIFF
EMERGENCY DEPARTMENT DOCTOR

Department of Trauma & Orthopaedics
Glasgow Royal Infirmary
84 Castle Street
Glasgow G4 0SF



TEL: 0141 211 5838
FAX: 0141 211 4060

DISCHARGE SUMMARY

CONSULTANT: MISS N. JANE MADELEY

ADMITTED:	22/04/2012	WARD:	61
DISCHARGED:	24/04/2012	AGE:	19/04/1994
HOSPITAL NUMBER:	23096429V	CHI NUMBER:	1904946291
DISPOSAL HOME		NAME :	Mr Ryan McCourt
FOLLOW UP		ADDRESS:	0/1 427 Bilsland Drive Glasgow G20 9JN
DISTRIBUTION OF LETTERS : Dr James McKinlay The Barony Medical Centre 30 Auchinloch Street Glasgow G21 4AH			

	FINAL DIAGNOSIS	ICD10		OPERATION	OPCS
1.	L2 fracture		1.		

Dear Dr McKinlay

The above named 18 year old gentleman jumped 30feet from a window onto concrete having lost his keys. He landed on his feet but complained of sudden back pain. He was taken to A&E where imaging was carried out which confirmed comminuted fractures through the superior endplate of L2. There was also slight loss of height of L1 vertebral body. However the posterior elements of the spine were undamaged and we were able to confirm with the spinal injuries unit that this was a stable injury which could be treated with mobilisation as able. In order to facilitate this he was fitted with an airback brace by our Orthotic Department. This enabled him to be mobilised with analgesia. Ryan was made aware that it could take 6-8 weeks for his symptoms to markedly improve but that no further treatment is required. Never at any point did he have any abnormal neurology. He will have follow up in the fracture clinic in due course to make sure his symptoms are settling as expected.

Yours sincerely

JANET McCAUL
Specialist Registrar - Orthopaedics

Department of Trauma & Orthopaedics
Glasgow Royal Infirmary
84 Castle Street
Glasgow
G4 0SF

Telephone: 0141 211 1243
Fax: 0141 211 4060
Appointments: 0141 211 4608

TRAUMA HAND CLINIC

Clinic and dictated: 21/09/2010
Typed: 24/09/2010
Our Reference: GM/HB

Dr James McKinlay
The Barony Medical Centre
30 Auchinloch Street
Glasgow
G21 4AH

Dear Dr McKinlay

**Re: Mr Ryan McCourt 19/04/1994; CHI: 1904946291; CRN:23096429V
18 Pinkston Drive Flat 5/6 Glasgow G21 1NP**

Diagnosis Right Bennet's fracture 21 08 10
Outcome Return appointment in 4 weeks' time to hand clinic

This lad attended our fracture clinic today. His mum remained in attendance throughout his clinic appointment.

As previously discussed with Mr Sianos, orthopaedic surgeon, at today's trauma hand meeting. This lad has sustained a right Bennet's fracture during a game of football.

On examination normal colour and sensation appeared to be evident to the limb. Slight swelling is evident over the right thumb with localised tenderness. A right Bennet's cast has been applied today. Advice has been given with regard to cast care and an acceptable level of activity.

Ryan will be further reviewed in 4 weeks' time at the hand clinic for further management. He has a contact telephone number and advised to contact the clinic should any problems or concerns arise.

Yours sincerely,

G McIntyre
STAFF NURSE

Accident and Emergency Department Glasgow Royal Infirmary

4

NHS
Greater Glasgow
and Clyde
Glasgow Royal Infirmary
Glasgow G4 0SF
Tel: 0141 211 4484/4314
Fax: 0141 552 5384



23096429V

A&E No.09056988

4

Surname MCCOURT	Forename RYAN	Title: MR
Address: 18 PINKSTON DRIVE FLAT 5/6 GLASGOW	Postcode G21 1NP	CHI No: 1904946291
	Telephone: 07926248213	
Date of Birth: 19.04.94	Sex: M	Age: 15 yrs

GP Name: CRON ALISON		
Address: THE BARONY MEDICAL ... 30 AUCHINLOCH STREET GLASGOW	Postcode G21 4AH	
	Telephone: 0141 557 6161	

Next of Kin MARY MCCOURT		
Relationship: PARENT		
Address: 18 PINKSTON DRIVE FLAT 5/6 GLASGOW	Postcode G21 1NP	
	Telephone: 07926248213	
Primary Carer: ST ROCHS SEC.		

Date of Attendance: 29.09.09 15:25
Date of Incident:
Presenting Complaint: LIMB PROBLEM

Triage INJURED RT HAND AT COLLEGE USING A STANLEY KINFE ACCIDANTALLY PUT SAME THROUGH 3RD AND 4TH WEB SPACE OF HAND NO ALLERGIES UNSURE IF COVERED FOR ETET TOX DRESSING INSITU ALSO CONCERNED RE OLD WOUND TO RT ARM ? INFECTED	Tetanus Cover: Allergies:
P= BP= / RR= Sat= BM= Temp=	
PF= GCS=E: M: V: Total:	

Drugs Prescribed

Date	Drug	Dose	Route	Signature	Given By	Time

29/9/09

Verbal Consent to examine ✓

PC (1) Cream e (2) hand

General Notes

(2) hand dominant

wringing.

HPC (2) Forearm. Patient reluctant to divulge ^{mechanism} of injury to (2) Forearm. Witness gives that it was caused by glass and over one week old.

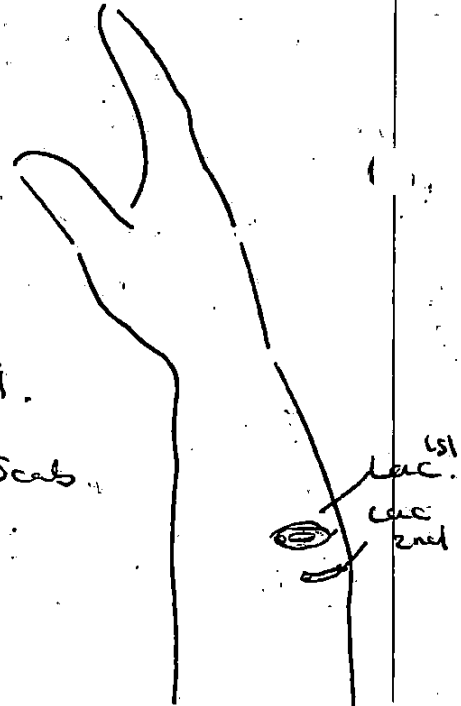
OE Two lacerations, medial aspect of forearm.

1st about 1 inch in length. Primarily gaping wound, however now scabbed over. Light pink margin around scab. Healed at hand margin.

Scabs dry and no apparent leakage.
2nd lacer aboutPMH - Asthma DH - Nil Allergies - Nil
ATT - Urine

Plan - Soft tissue xray to (2) Forearm.

Results - NO FB seen

Plan. - Green Oxy - Scab well adhered.
- Advised patient to shower and wash area well.
- Advised not to pick scabs. Scabs will come off as nail beds.

Discharged



23096429V
MCCOURT
RYAN
18 PINKSTON DRIVE
FLAT 5/6
GLASGOW
CHI-1904946291

Have you considered Child Protection? (Please Circle)

Patient x-rayed

N/A No Yes (Refer to Child Protection flow chart)

Yes ☐ No ☐

Ward No. (if admitted)

Transfer to:

Doctor (ENP) name (PRINT)

Irene Varney

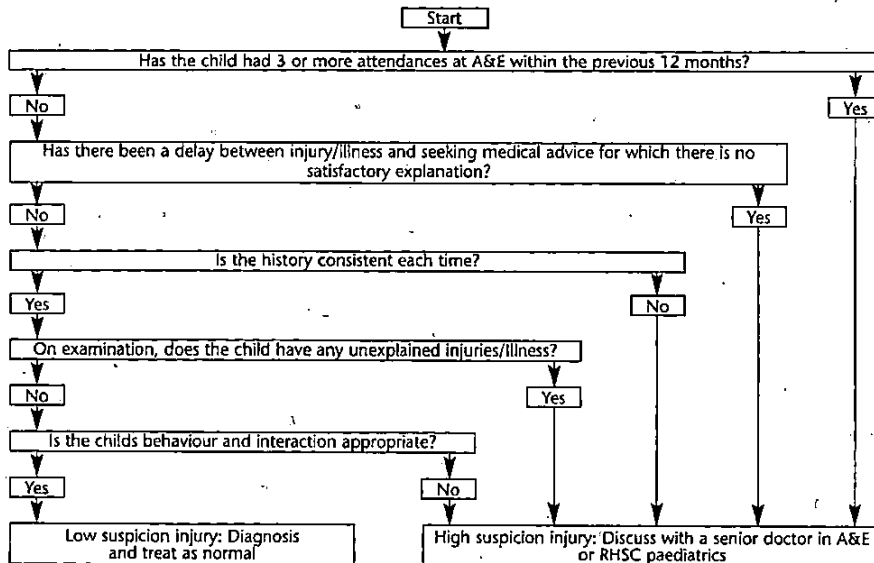
CON SpR AS MG CA FY2 ENP

(please circle)

Signature of Doctor (ENP)

Irene Varney

Injury Flow Chart for all Patients 16 and under
Please tick the appropriate box as you go through the Flow Chart



All Clinical Staff
Consider

H.I. Form

Audit Form

Police Consent

Clinical Notes

29/9/09

② hand injury.

Hx Patient cutting paper with scalpel today. Scalpel slipped and entered web space between middle and ring finger. Scalpel did not become embedded into hand. Slight bleeding at time of injury.

O/E. No bruising, redness to middle, ring finger or web space between both.

Lac < 1 cm to web space between middle and ring finger.

o bony tenderness proximal, middle, distal phalanx of middle and ring finger.

Bony tenderness over MCP joint ring finger.

Patient no numbness to distal aspect of ring finger palmar surface.

Soft / sharp is sensation test to both middle & ring finger with patient's eyes close. Radial, ulnar and median nerve intact.

Skin surface ~~is~~ clammy and redness to finger.



23096429V
MCCOURT
RYAN 19/04/1994 M
18 PINKSTON DRIVE
FLAT 5/6
GLASGOW G21 1NP
CHI-1904946291

Clinical Notes

29/9/09

Vascular test. CRF L 2 wounds to both middle and ring finger.

Movement - Able to flex and extend middle and ring. actively and resisted.

Plan - xray @ hand to exclude bony injury

Results - no # seen.

Plan - Wound irrigated

- Betadine and, neoprene dressing

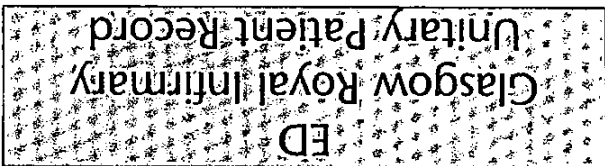
- discussed signs/symptoms of wound infection and seeking medical attention

- Replacement dressing supplied

Loene Gaskley BSc.

Lac

Clinical Notes



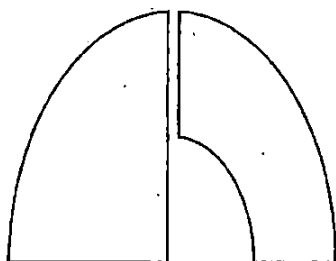
23096429V
MCCOURT
RYAN
18 PINKSTON DRIVE
FLAT 5/6
GLASGOW
CHI-1904946291

19/04/1994
M

G21 1NP



X-Ray results



ECG findings

Other investigations

Fluids Prescribed in A&E

Drugs Prescribed in A&E

Refusal of Treatment

Hereby I declare that I am leaving

*(or taking _____ away from)

the _____ Hospital at my own desire and
contrary to the advice of medical staff.

I have had the risks of so doing explained to me, and accept full responsibility
for my action.

Signature _____

Witness Date _____

* Delete whichever is inapplicable.

23096429V

MCCOURT

RYAN

18 PINKSTON DRIVE

FLAT 5/6

GLASGOW

CHI-1904946291

19/04/1994

G21 1NP

Biochem/Haematology results

Indicate which lab tests have been requested

Haem		
WCC		
Hb		
Plat		
MCV		
Neut		
DDim		
PT		
PTT		
TT		

Bioch		
Na ⁺		
K ⁺		
Cl ⁻		
Ur		
Creat		
Glu		
CRP		
Bil		
AST		
ALT		
GGT		
ALP		
Prot		
Alb		
Glob		
Ca ⁺⁺		
Amyl		
TSH		
FT4		
Tropl		
Chol		
Trig		
Para		
Sal		
S osm		
ABG		
H ⁺		
P _a CO ₂		
P _a O ₂		
Bic		
BE		
FiO ₂		
Lactate		

Department of Orthopaedic Surgery
MISS N. JANE MADELEY

Glasgow Royal Infirmary
84 Castle Street
Glasgow G4 0SF
Tel: 0141 211-5838

Ward Round

W61

Date: 22/04/2012

Mr Ryan McCourt, O/1 427 Bilsland Drive Glasgow G20 9JN

Hospital No: 23096429V

CHI No: 1904946291

Mr McCourt is a 19 year old boy who jumped 30 feet from a window whilst intoxicated at his 18th birthday party, landed on his feet on the concrete path outside. He was walking when the ambulance services arrived but developed back pain. He was treated with spinal protocols. The spine was cleared. He now has tenderness over L1/2 with no neurological deficit.

On examination today he has normal power, sensation, reflexes throughout his lumbar spine. There are no abnormalities or pain on examination. He has multiple minor grazes but no other injuries. C-spine examination again is not painful. He has a fracture to both L1 and L2 noted on his lumbar film with wedging of L2 with a loss of approximately 4% height. The plan is for CT scan of the lumbar spine, to be flat in bed until this has been done.

Miss N. Jane Madeley, F.R.C.S. (Tr & Orth)
Consultant Orthopaedic Surgeon

This ward round note has not yet been checked by the Consultant.

Department of Orthopaedic Surgery
MISS N. JANE MADELEY

Glasgow Royal Infirmary
84 Castle Street
Glasgow G4 0SF
Tel: 0141 211-5838

This ward round note has not yet been checked by the Consultant.

CT Spine lumbar

Performed	22-Apr-2012 10:48	Received	22-Apr-2012 12:26
Reported	22-Apr-2012 12:00	Order Number	G107H26831914
Status	Final	Source System	MiSys

CT Spine lumbar

Final

Ryan McCourt

Clinical History :

Fall from 30 feet. L2 fracture on plain film.

CT Spine lumbar :

CT confirms a comminuted fracture through the superior endplate of the L2 vertebral body with several small fracture fragments lying just anterior to the anterior superior corner of the to the body. The posterior cortex is intact.

There is also slight loss of height of the L1 vertebral body with an irregular cortical outline of the antero-superior corner, suspicious of a further undisplaced fracture.

There is a lucent line running through the inferior articulating processes of the posterior elements of L1 bilaterally. Although the margins do appear relatively corticated, appearances are thought most likely to represent acute avulsion type fractures.

Conclusion:

Fractures of L2 and probably L1 anterior vertebral bodies and inferior articulating process of L1.

Reported by: Dr Ewen Robertson (SpR) and Dr Subra Viswanathan

Verified by: Dr Subra Viswanathan

XR Wrist Rt

Performed	22-Apr-2012 02:25	Received	22-Apr-2012 10:51
Reported	22-Apr-2012 10:22	Order Number	G107H26831725
Status	Final	Source System	MiSys

XR Cervical spine

Ryan McCourt

Clinical History :

Jumped 30 feet. Back pain. Wrist tender.

Final

XR Cervical spine : Lateral, AP and open-mouth peg view performed.

An incomplete trauma series. The cervico- thoracic junction is not visible on the lateral projection of either the cervical or thoracic spine radiographs.

However, vertebral alignment is maintained with no prevertebral soft tissue swelling. No evidence of cervical spine fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

XR Thoracic spine :

No evidence of thoracic vertebral malalignment or acute fracture. No para-vertebral soft tissue swelling.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

XR Lumbar spine :

There is loss of height of the L1 and L2 vertebral bodies with a fracture fragment anterior to the antero-superior corner of L2 vertebral body. The posterior vertebral cortices appear intact.

If there is concerning neurology, further imaging is recommended.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

XR Wrist Rt :

No evidence of acute fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

Reported by: Dr Ewen Robertson (SpR)

Verified by: Dr Ewen Robertson (SpR)

XR Thoracic spine

Performed	22-Apr-2012 02:25	Received	22-Apr-2012 10:51
Reported	22-Apr-2012 10:22	Order Number	G107H26831723
Status	Final	Source System	MiSys

XR Cervical spine

Ryan McCourt

Clinical History :

Jumped 30 feet. Back pain. Wrist tender.

Final

XR Cervical spine : Lateral, AP and open-mouth peg view performed.

An incomplete trauma series. The cervico- thoracic junction is not visible on the lateral projection of either the cervical or thoracic spine radiographs.

However, vertebral alignment is maintained with no prevertebral soft tissue swelling. No evidence of cervical spine fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

XR Thoracic spine :

No evidence of thoracic vertebral malalignment or acute fracture. No para-vertebral soft tissue swelling.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

XR Lumbar spine :

There is loss of height of the L1 and L2 vertebral bodies with a fracture fragment anterior to the antero-superior corner of L2 vertebral body. The posterior vertebral cortices appear intact.

If there is concerning neurology, further imaging is recommended.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

XR Wrist Rt :

No evidence of acute fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

Reported by: Dr Ewen Robertson (SpR)

Verified by: Dr Ewen Robertson (SpR)

XR Lumbar spine

Performed	22-Apr-2012 02:25	Received	22-Apr-2012 10:51
Reported	22-Apr-2012 10:22	Order Number	G107H26831724
Status	Final	Source System	MiSys

XR Cervical spine

Final

Ryan McCourt

Clinical History :

Jumped 30 feet. Back pain. Wrist tender.

XR Cervical spine : Lateral, AP and open-mouth peg view performed.

An incomplete trauma series. The cervico- thoracic junction is not visible on the lateral projection of either the cervical or thoracic spine radiographs.

However, vertebral alignment is maintained with no prevertebral soft tissue swelling. No evidence of cervical spine fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

XR Thoracic spine :

No evidence of thoracic vertebral malalignment or acute fracture. No para-vertebral soft tissue swelling.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

XR Lumbar spine :

There is loss of height of the L1 and L2 vertebral bodies with a fracture fragment anterior to the antero-superior corner of L2 vertebral body. The posterior vertebral cortices appear intact.

If there is concerning neurology, further imaging is recommended.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

XR Wrist Rt :

No evidence of acute fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

Reported by: Dr Ewen Robertson (SpR)

Verified by: Dr Ewen Robertson (SpR)

XR Cervical spine

Performed	22-Apr-2012 02:25	Received	22-Apr-2012 10:51
Reported	22-Apr-2012 10:22	Order Number	G107H26831722
Status	Final	Source System	MiSys

XR Cervical spine

Final

Ryan McCourt**Clinical History :**

Jumped 30 feet. Back pain. Wrist tender.

XR Cervical spine : Lateral, AP and open-mouth peg view performed.

An incomplete trauma series. The cervico- thoracic junction is not visible on the lateral projection of either the cervical or thoracic spine radiographs.

However, vertebral alignment is maintained with no prevertebral soft tissue swelling. No evidence of cervical spine fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown**XR Thoracic spine :**

No evidence of thoracic vertebral malalignment or acute fracture. No para-vertebral soft tissue swelling.

Code N: No note: No sticky note available. Referrer's interpretation is unknown**XR Lumbar spine :**

There is loss of height of the L1 and L2 vertebral bodies with a fracture fragment anterior to the antero-superior corner of L2 vertebral body. The posterior vertebral cortices appear intact.

If there is concerning neurology, further imaging is recommended.

Code N: No note: No sticky note available. Referrer's interpretation is unknown**XR Wrist Rt :**

No evidence of acute fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown**Reported by:** Dr Ewen Robertson (SpR)**Verified by:** Dr Ewen Robertson (SpR)

XR Scaphoid Rt

Performed	21-Sep-2010 00:47	Received	23-Sep-2010 10:15
Reported	23-Sep-2010 09:48	Order Number	G107H25249673
Status	Final	Source System	MiSys

XR Scaphoid Rt

Final

Ryan McCourt

Clinical History : Fall onto right hand. ASB tenderness.

XR Scaphoid Rt :

There is a minimally displaced intra-articular fracture of the base of the right thumb metacarpal.

Code A: Agreement: No major discrepancy between the radiologist report and the referrer's 'sticky note' interpretation.

Reported by: Dr Jonathan Foley**Verified by:** Dr Jonathan Foley

XR Radius & ulna Rt

Performed	29-Sep-2009 17:04	Received	30-Sep-2009 16:56
Reported	30-Sep-2009 16:56	Order Number	G107H13234702
Status	Final	Source System	MiSys

XR Hand Rt
Ryan McCourt

Final

Clinical History : Possible glass injury to right forearm 7 days ago ? foreign body, bony tenderness 4th metacarpal phalangeal joint.

XR Hand Rt :

No acute bone or joint injury demonstrated.

XR Foreign body demonstration :

There is no evidence of any radio-opaque foreign body.

Reported by: DR C CAMERON and BLANK CLINICIAN
Verified by: DR C CAMERON

XR Hand Rt

Performed	29-Sep-2009 17:04	Received	30-Sep-2009 16:56
Reported	30-Sep-2009 16:36	Order Number	G107H13234701
Status	Final	Source System	MiSys

XR Hand Rt

Final

Ryan McCourt**Clinical History :** Possible glass injury to right forearm 7 days ago ? foreign body, bony tenderness 4th metacarpal phalangeal joint.

XR Hand Rt :

No acute bone or joint injury demonstrated.

XR Foreign body demonstration :

There is no evidence of any radio-opaque foreign body.

Reported by: DR C CAMERON and BLANK CLINICIAN**Verified by:** DR C CAMERON

XR Foreign body demonstration

Performed	29-Sep-2009 17:04	Received	30-Sep-2009 16:56
Reported	30-Sep-2009 16:36	Order Number	G107H13234703
Status	Final	Source System	MiSys

XR Hand Rt

Final

Ryan McCourt**Clinical History :** Possible glass injury to right forearm 7 days ago ? foreign body, bony tenderness 4th metacarpal phalangeal joint.**XR Hand Rt :**

No acute bone or joint injury demonstrated.

XR Foreign body demonstration :

There is no evidence of any radio-opaque foreign body.

Reported by: DR C CAMERON and BLANK CLINICIAN**Verified by:** DR C CAMERON

MANUAL 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 CARE AMBULATORY HOSPITAL

☐

WESTERN INFIRMARY RECORDS

☐

Including:

BADGERNET

☐

CAREVUE

☐

MEDICAL ILLUSTRATION

☐

METAVISION

☐

PHYSIOTHERAPY

☐

RADIOLOGY

☐

WEST MARC

☐

LABS

Canniesburn Plastic Surgery Unit
Glasgow Royal Infirmary
Jubilee Building
84 Castle Street
Glasgow
G4 0SF

MR JAMES KIRKPATRICK
CONSULTANT PLASTIC SURGEON

Switchboard: 0141 211 4000
Direct Dial: 0141 211 5777
Ref: - DW/RG/23096429V
Clinic: 28 June 2007
Date: 28 June 2007

Dr Cron
The Barony Medical Centre
30 Auchinloch Street
Glasgow
G21 4AH

Dear Dr Cron

Ryan McCourt, DOB 19.04.1994(6291) - Flat 5/6 18 Pinkston Drive, Glasgow G21 1NP

I saw Ryan in clinic today. He is doing very well following an open Salter Harris type II fracture of his right distal phalanx of his thumb. He now has a normal range of movement which is pain free and his thumb is non tender. A new nail is growing in place of the old one and this is not causing him any problems. I have therefore discharged him from our care but would be more than happy to see him again should he run into any problems in the future.

With kind regards

Yours sincerely

Mr Daniel Widdowson
Registrar in Plastic Surgery

Acute Services Division

Canniesburn Plastic Surgery Unit

MISS MARGARET STRICK

The Jubilee Building
The Royal Infirmary
16 Alexandra Parade
GLASGOW G3 2ER
Switchboard: 0141 211 4000
Direct Line: 0141 232 0750



Clinic 07/06/2007
Dictated 07/06/2007
Typed 12/06/2007
Our Ref RC/CMcC/23096429V

Dr Alison Cron
The Barony Medical Centre
30 Auchinloch Street
G21 4AH

Dear Dr Cron

Ryan McCourt - 19/04/1994 - CHI: 1904946291 - CRN: 23096429V
18 Pinkston Drive, Flat 5/6, Glasgow, G21 1NP

I reviewed this boy in the Plastic Surgery Hand Clinic today. I am unsure as to why he had come. His mother seems to have thought that he had an appointment for today, however, Miss Strick had requested a review in six weeks not two. There were no new issues today. I have advised him to continue wearing his splint and arranged another appointment for four weeks.

Yours sincerely

R Clark
Registrar



Canniesburn Plastic Surgery Unit

TRAUMA SERVICE DISCHARGE LETTER

Dr. A CRON
THE BARONY MEDICAL CENTRE
30 AUCHINLOCH STREET
GLASGOW

G21 4AH

Canniesburn Plastic Surgery Unit
Jubilee Building
Glasgow Royal Infirmary
84 Castle Street
GLASGOW

G4 0SF

Switchboard: 0141-211 4000

Consultant: Mr J Kirkpatrick

Patient name: Ryan MCCOURT
Hospital Number: 23096429V
Date of Birth: 19/04/1994 CHI number: 6291
Date of admission: 26/04/2007 Date of surgery: 26/04/2007

Surgery performed: PERFORMED BY MR CLARK. K-WIRE OF FRACTURE P2
RIGHT THUMB PLUS WASHOUT.
Other info: TRAPPED LEFT THUMB IN DOOR CAUSING LACERATION
AND OPEN DISLOCATION OF RIGHT THUMB.
Follow up clinic: Mr J Kirkpatrick
Follow up hospital: Canniesburn

Follow up information: MR KIRKPATRICK HAND CLINIC IN 4 WEEKS. K-WIRE
REMOVAL IN 4 WEEKS. PHYSIO HAND CLINIC NEXT
WEDNESDAY.

Yours sincerely,

Canniesburn Plastic Surgery Unit
Glasgow Royal Infirmary
Jubilee Building
84 Castle Street
Glasgow
G4 0SF

MR JAMES KIRKPATRICK
CONSULTANT PLASTIC SURGEON

Switchboard: 0141 211 4000
Direct Dial: 0141 211 5777
Ref: JK/RG/230964029V
Clinic: 17 May 2007
Date: 17 May 2007

Dr Cron
The Barony Medical Centre
30 Auchinloch Street
Glasgow
G21 4AH

Dear Dr Cron

Ryan McCourt, DOB 19.04.1994(6291) - Flat 5/6 18 Pinkston Drive, Glasgow G21 1NP

I reviewed Ryan in the Hand Clinic today following treatment on 26 April 2007 for an unstable Salter Harris II open fracture of the distal phalanx of his right thumb. This was treated by washout, repair and k-wire fixation.

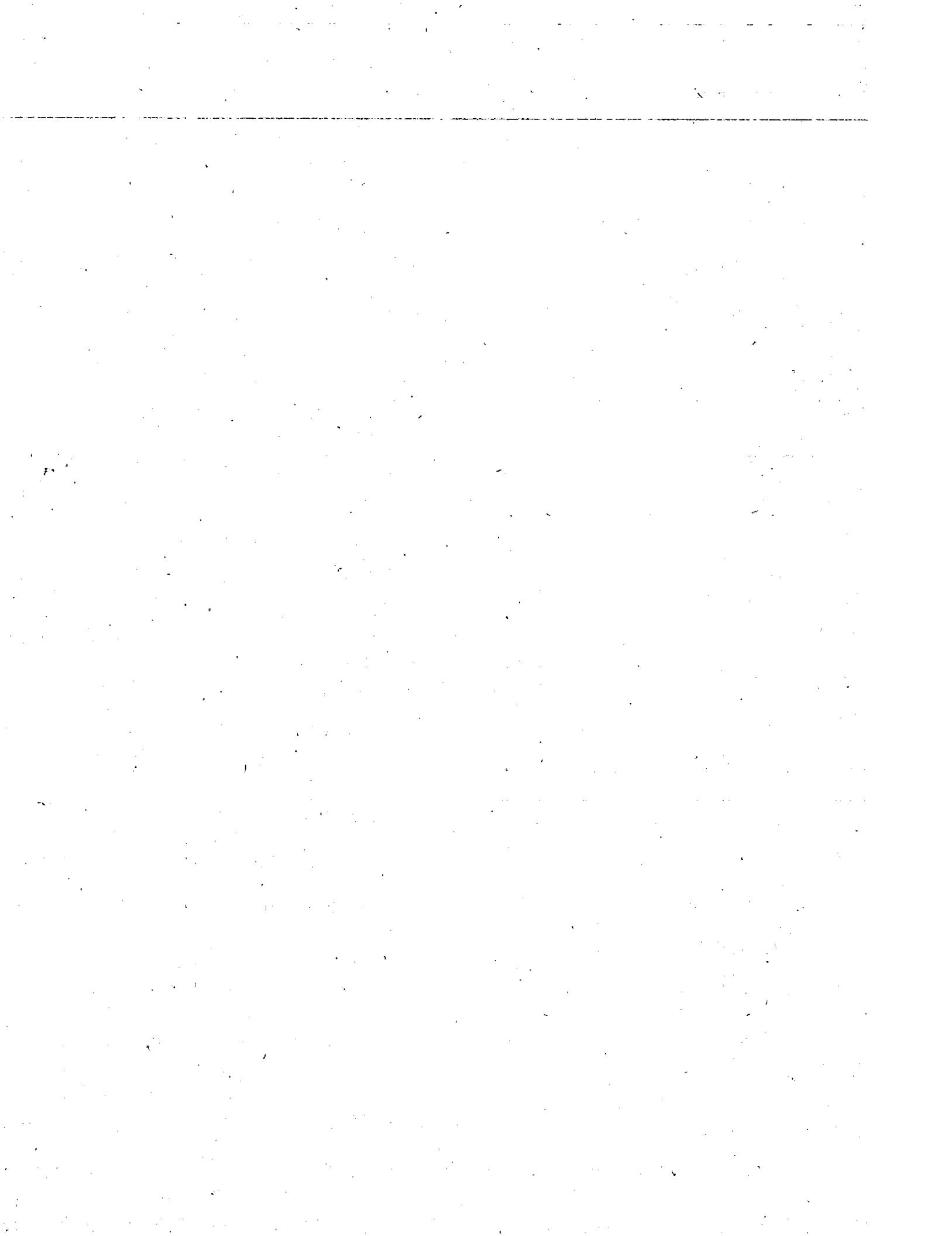
On examination today everything is healing satisfactorily and we have removed the k-wire. I think we should protect this for a further two weeks with a splint and we have modified the splint accordingly. The physiotherapists will then mobilise him after this period.

I will see him for review in the Hand Clinic in six weeks.

Yours sincerely

Mr James Kirkpatrick
Consultant Plastic Surgeon

10th
505



CLINICAL NOTES

23096429V
MCCOURT
RYAN
18 Pinkston Drive
FLAT 5/6
GLASGOW
CHI-1904946291

19/04/1994
M
G21 INP

11/5/07

9/5/07 DWA

31/5/07

Returned early

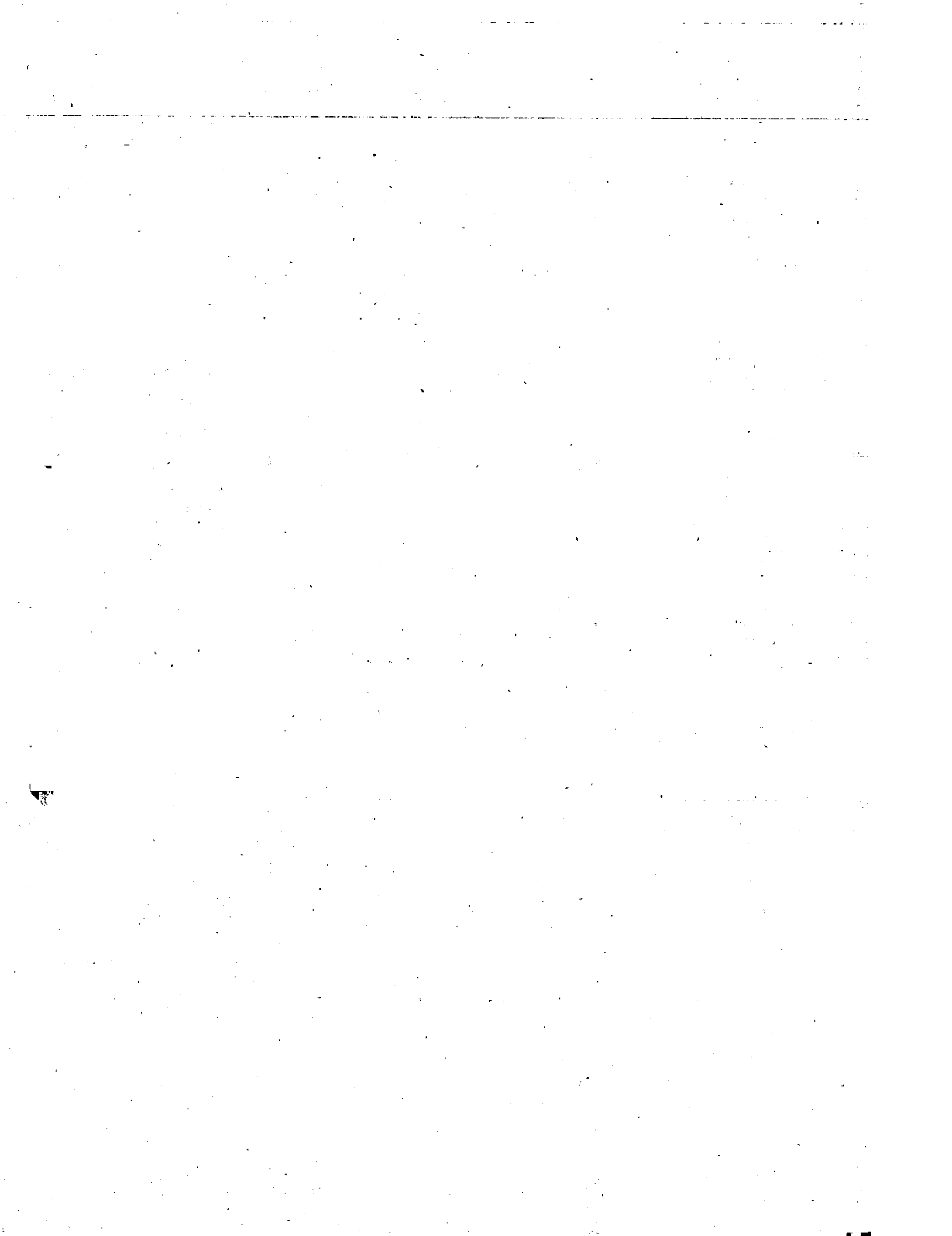
Why

No issues

Review 4/52 as per TK's original
protocol

keep split





NAME

HOSPITAL

No

AGE

PHYS/

DEPT

SURG.

WARD

IN-PAT
FORM 3

23096429V

MCCOURT

RYAN

19/04/1994

M Y

10 Pinkston Drive

FLAT 5/6

GLASGOW

G21 1NP

CHI-1904946291

DATE

28.6.07

23096429V
MCCOURT
RYAN 19/04/1994 M
18 Pinkston Drive
FLAT 5/6
GLASGOW G21 1NP
CHI-1904946291

23096429V
MCCOURT
RYAN 19/04/1994 M
18 Pinkston Drive
FLAT 5/6
GLASGOW G21 1NP
CHI-1904946291

Canniesburn Plastic Surgery Unit

Admission Ward: 49
Date: 26/04/07
Consultant: N Kirkpatrick

Age: 13yr
Telephone no: 431kg

Next of kin: MARY CAIRNS
Relationship: MOTHER
Address: _____
Phone No: 07926248213
Aware of admission ☐

Presenting Complaint / Procedure:
OPEN # DISLOCATION RIGHT LEFT THUMB

History of Presenting Complaint / Reason for Admission:
13yr ♂ 7³⁰pm tripped @ Thumbs in huge door.
laceration + Bone protruding proximal to nail

Actual Procedure(s) Date(s)
26/4/07
Wound # P2 thumb washed out.

Past Medical History:
Asthma - NO COMPLICATIONS

Type of Anaesthetic:
GA ☐ LA ☐ Epidural ☐
Sedation ☐ Block ☐

Allergies:
NEPA



Assessor: _____ Date: _____ Procedure: _____

Admission Details:

ANAESTHETIC

DETAILS / PROBLEMS

Previous GA Y ☐ N ☐
 Previous LA Y ☒ N ☐
 Dentition risk Y ☐ N ☐
 Dentures Y ☐ N ☐
 Other risk Y ☐ N ☐
 Indigestion Y ☐ N ☐
 Family history of Complications Y ☐ N ☐

No previous

Details of previous surgical procedures:

Airway Assessment:

Details

Is the thyromental distance less than 6.5cm

YES ☐

NO ☐

(PAT IL) mouth opening:

Can patient insert middle three fingers vertically into their mouth?

YES ☐

NO ☐

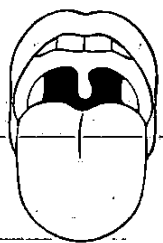
Any limitation of neck movement?

YES ☐

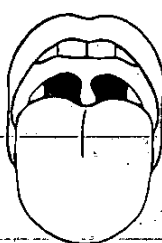
NO ☐

Anterior / Posterior

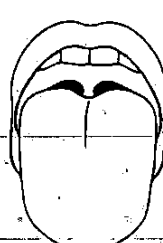
Head fixed with chin on chest (extreme flexion)



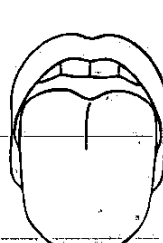
CLASS I



CLASS II



CLASS III



CLASS IV

ASA status

I

II

III

IV

Summary

2 Referred for Anaesthetic Review ☐

PRE-OPERATIVE ASSESSMENT

Cardiovascular	Details	
Hypertension	Y ☐	N ☒
Palpitations	Y ☐	N ☒
Angina	Y ☐	N ☒
Heart Attack	Y ☐	N ☒
Murmur	Y ☐	N ☒
CCF	Y ☐	N ☒
PVD	Y ☐	N ☒
IHD	Y ☐	N ☒
Other	Y ☐	N ☐

Respiratory	Details	
Tracheostomy	Y ☐	N ☒
Asthma	Y ☒	N ☐
Bronchitis	Y ☐	N ☒
COPD	Y ☐	N ☒
Cough	Y ☐	N ☒
Dyspnoea	Y ☐	N ☒
Wheeze	Y ☐	N ☒
Other	Y ☐	N ☒

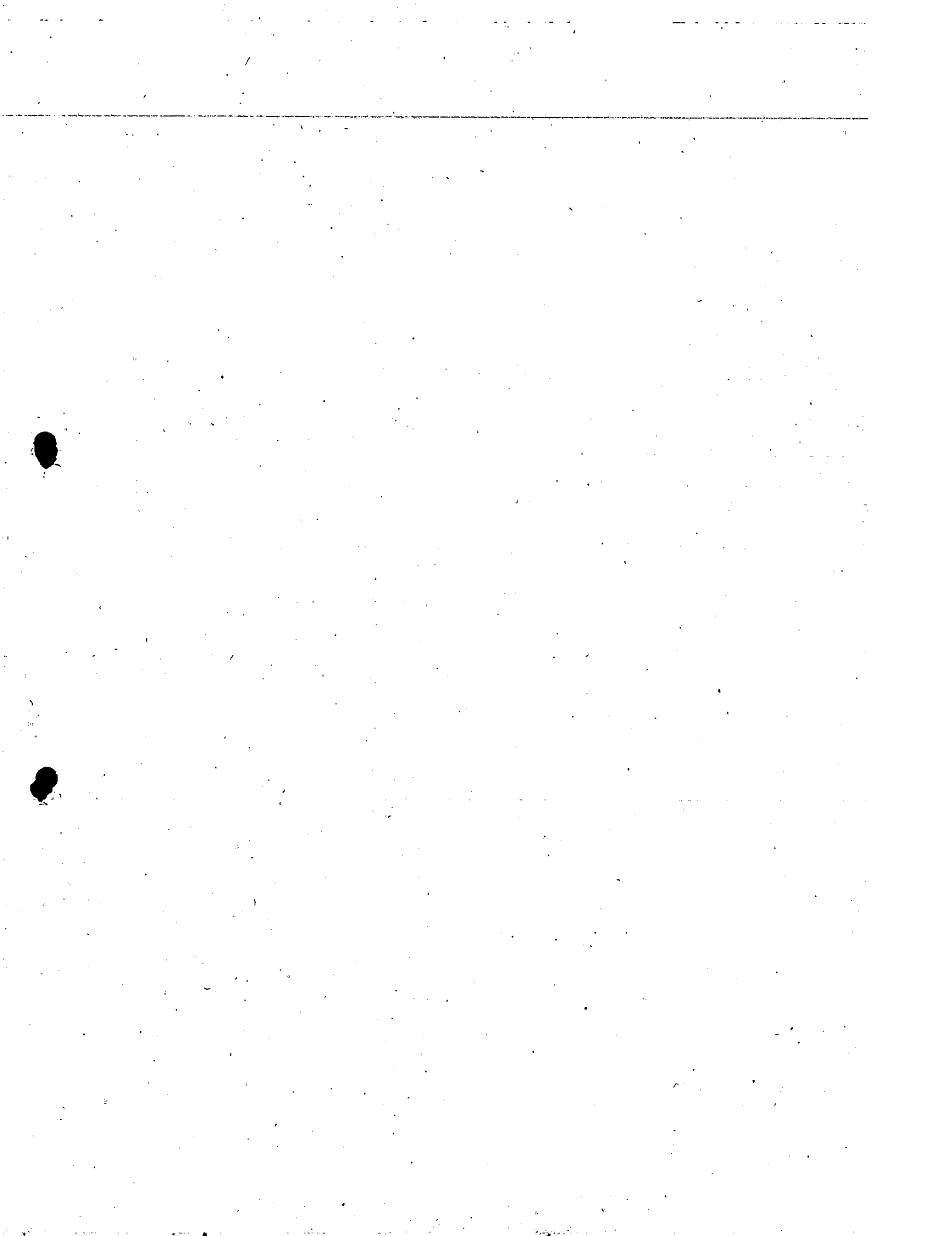
Exercise Tolerance	Details	
Climbs stairs without stopping	Y ☒	N ☐
Cannot climb stairs	Y ☐	N ☐
Climbs stairs with stopping	Y ☐	N ☐

Neurological	Details	
Stroke	Y ☐	N ☒
Epilepsy	Y ☐	N ☒
Neurological Disease	Y ☐	N ☒
Physical Disability	Y ☐	N ☒
Other	Y ☐	N ☒
Alert & Orientated	Y ☒	N ☐
Depression/Anxiety	Y ☐	N ☒

Haematological	Details	
Bleeding Disorder	Y ☐	N ☒
Previous DVT	Y ☐	N ☒
Previous PE	Y ☐	N ☒
Anaemia	Y ☐	N ☒

DVT Risk	Details
Risk Factors	

Others	Details	
Kidney Disease	Y ☐	N ☒
Liver Disease / Jaundice	Y ☐	N ☒
Diabetes	Y ☐	N ☒
Arthritis	Y ☐	N ☒
Thyroid problems	Y ☐	N ☒
Other	Y ☐	N ☒



PRE-OPERATIVE ASSESSMENT

Alimentary	Details	
Weight Loss	Y ☐	N ☐
Hilatus Hernia	Y ☐	N ☐
PEG / NG	Y ☐	N ☐
Swallowing difficulties	Y ☐	N ☐
Dietary Requirements	Y ☐	N ☐

Gentourinary		Details
Bowel problems	Y ☐ N ☐	
Urinary problems	Y ☐ N ☐	
Bowel / Urinary aids	Y ☐ N ☐	

Disabilities / Mobility		Details
Limited Mobility	Y ☐ N ☐	
Mobility Aid	Y ☐ N ☐	
Visual Impairment	Y ☐ N ☐	
Hearing Impairment	Y ☐ N ☐	
Other	Y ☐ N ☐	

Drug History	Dosage & Times
PRN Salbutamol	

Special needs (e.g. dosette/liquid) _____
Previous (circle) Details _____
Chemotherapy - Radiotherapy _____

Social / Lifestyle		Details	
Smoking	Y ☒ N ☐		
Alcohol	Y ☐ N ☐		
Chemical dependency	Y ☐ N ☐		
Religion	Y ☐ N ☐		
Pregnancy	Y ☐ N ☐	Gestation _____ AC/ Weeks	LMP _____
Lives Alone	Y ☐ N ☐	Hostel ☐	Nursing Home ☐
Occupation <u>SCHOOL BOY</u>			
Patients understanding of illness / procedure _____			
Other Relevant details/stairs in house/needle phobia etc. _____			
Social Services		Y ☐ N ☐	
Referral			
Physiotherapy ☐	Breast Recon ☐	Other ☐	
Social Services ☐	Head and Neck CNS ☐	Details _____	
Speech Therapy ☐	Dietitian ☐	_____	

General Examination

Temp: 35° Pulse: 64 RR: PERF:- Weight: Height:-
 SpO2 98 BP: 47/90 BG: BMI:-

General Observations:

Cardiovascular Examination

Heart sounds HS 1+II +G

Normal ☒ Abnormal ☐

If abnormal describe:-

Respiratory Examination

A

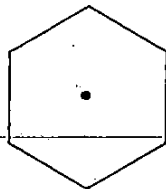
BS vesicular m/c clear



Rhythm:- Reguc

Peripheral Oedema:-

Abdominal Examination



Additional Information

RING BLOCK 1%. LIGNOCAIN 3.5mls
 WASH-OUT w 800mls @ SALINE
 # Reduced

Pressed with WADINE &
 splinted.

Rpr XR:

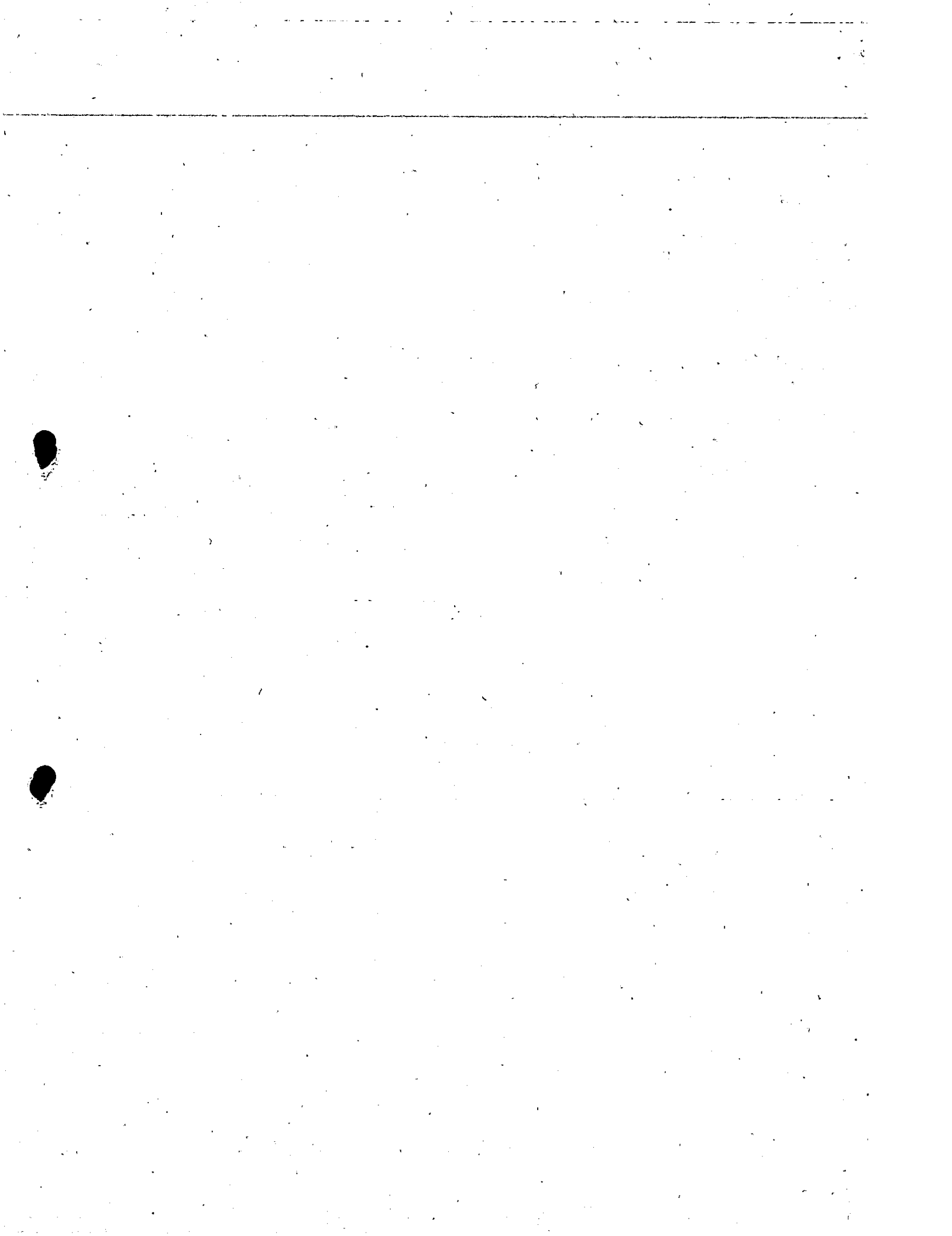
Other Examination

(R) Thumb proximal to nail bed
 exposed bone, Base of nail
 exposed

Cap Refl < 2s, @ sensation

XR; Slater Harris I # ORL
 Distal phalanx (R) Thumb

Signature of Assessor:



Pro-assessment Initial Investigations

FBC	☐	INR	☐	Other Investigations
U's & E's	☐	ECG	☐	
LFT's	☐	Chest X-ray	☐	
Group & save	☐	Photo	☐	MRSA Screen ☐
X-match	☐	Kardex	☐	Echo ☐
Coagulation Screen	☐	Consent	☐	Previous Positive
HBA1c	☐	OPT	☐	MRSA Y ☐ N ☐
Glucose	☐			

SHO/SpR-Review

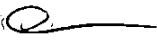
Paracetamol + Ibuprofen

Augmentin

Tetracycline - UTD

(H) NBM from midnight for review on ward 49000

RA X12; slightly reduced. Ryan is unwilling to have it reduced again without another ring block would prefer to have one again tomorrow on ward.

Name (print): KHUSHER Signature:  Designation: SHO

Date: 25/4/07 Time: 22⁰⁰

Plan / Summary

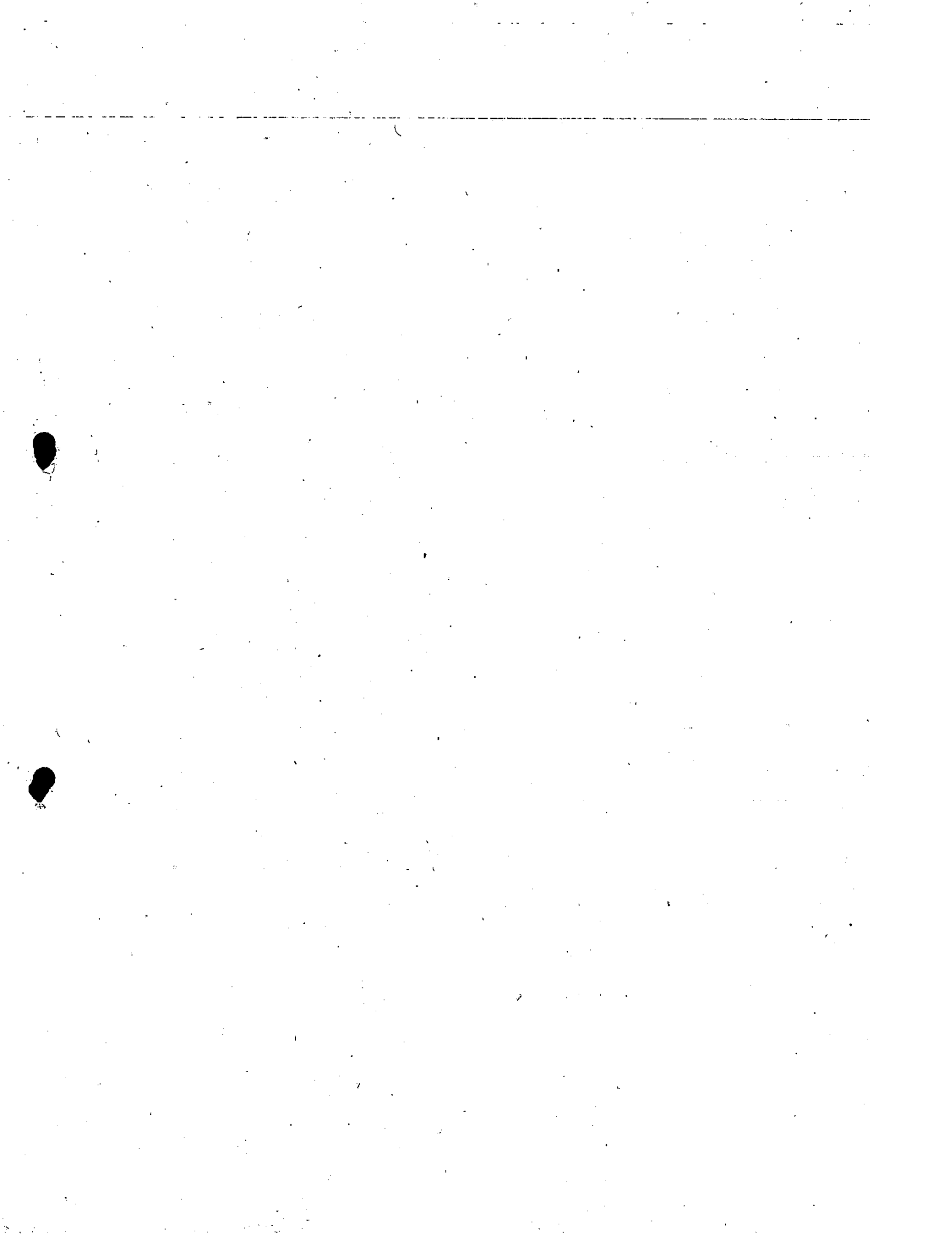
W/R Kirkpatrick

- For Mether today
- Casel
- IV Aox



Name (print): Signature: Designation:

Date: Time:



DISCHARGE PLAN

Date of Discharge:

Discharged to:

SERVICES	ON ADMISSION	ON DISCHARGE	INITIAL & DATE
Transport details			
District Nurse			
Social Worker			
McMillan Nurse			
Hospice			
Home Help			

OTHER DISCHARGE ARRANGEMENTS

	YES	NO	N/A	DETAILS	INITIAL & DATE
Discharge Prescription	☐	☐	☐		
District Nurse Letter	☐	☐	☐		
Outpatient Appointment	☐	☐	☐		
Written Advice	☐	☐	☐		
Verbal Advice	☐	☐	☐		
Dressing	☐	☐	☐		

Feeding Pump ☐

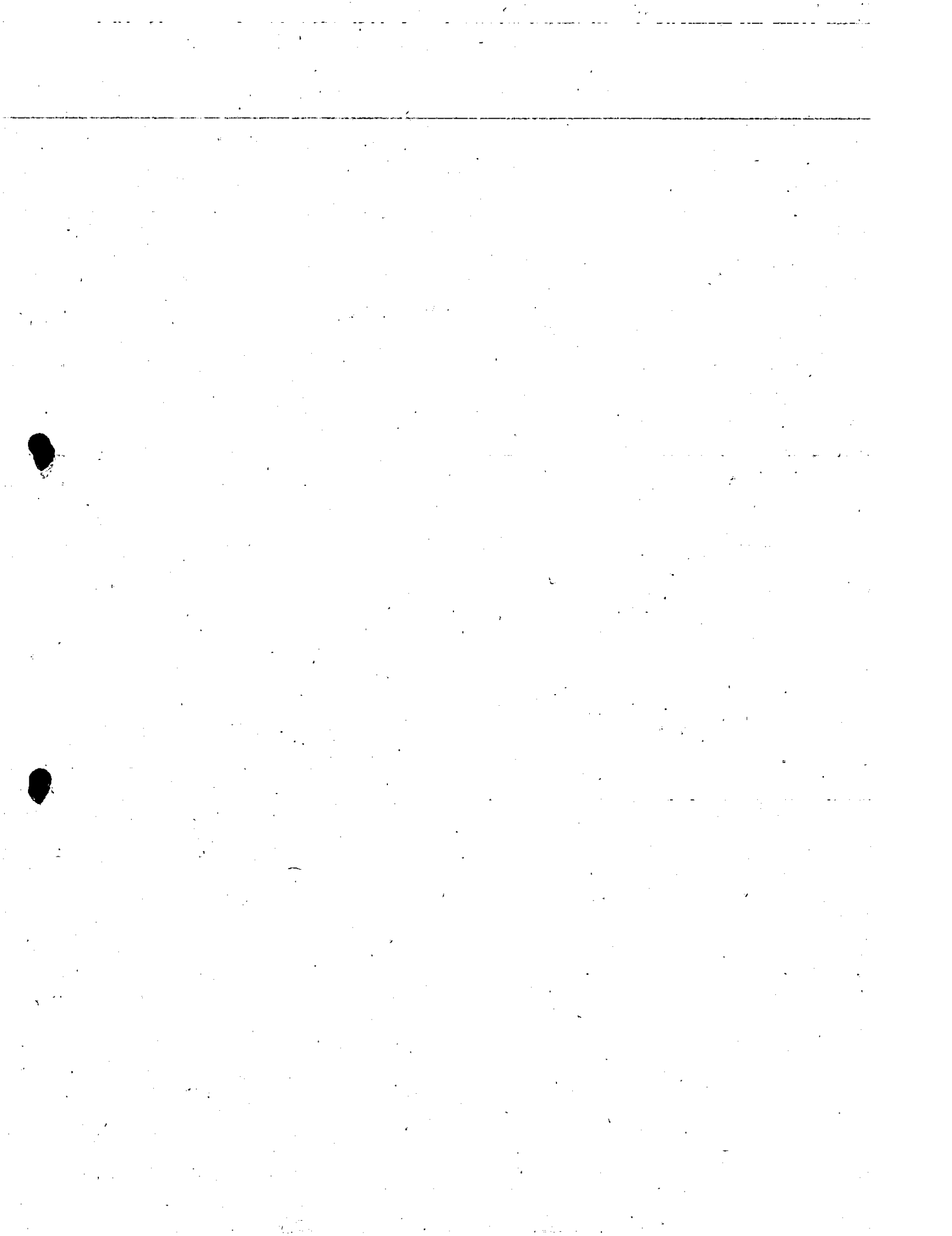
Giving Sets ☐

Feed ☐

Other: _____

ON ADMISSION

Safety and Comfort ☐ No problems with pain ☐ Chronic pain Specify: ☐ Risks to safety (e.g. self harm) Specify:	State orientation / conscious level: Pain on admission:
Mobility ☐ Mobile Independently ☐ Problems with mobility Specify:	Moving and handling Requirements specify:
Personal Hygiene ☐ Independent ☐ Requires Assistance /Aids Specify:	
Elimination ☐ No problems ☐ Problems with elimination Specify:	
Sleeping ☐ No problems sleeping ☐ Problems with sleeping Specify: ☐ Use of night sedation Specify:	
Communication / Sensory Impairment ☐ No problems communicating ☐ Specify any problems ☐ (e.g. Dysphasia, use of hearing aids / glasses):	



MULTIDISCIPLINARY CLINICAL NOTES

DATE
TIME

26/04

pt emergency ad via A&E following
crush injury to (R) thumb
venflon & IVAS OLA

Revised from theatre about ad oriented
on sat 29.8°C on room air, Brad HR stable ad
satisfied. No U fluids passed, but pt
passive. Pain free, back in theatre
finger pin, soft warm, RH 1/2. No sens
had clamped. Appear calm 1/2 IV Abx then
S/A oral. Diet tolerable.
Post-op - physio hand rest work for splinted
dress of dressing, knee out 4/52.

settled since return. finger (thumb)
various pin, sat, near, feeling 1/2. No
sensation as pt thumb ad index finger
high sensation continues. observation
stable and satisfied, appeared

Late to settle due to complaints of pain -
30mg DF118, 200mg ibuprofen and 750mg paracetamol
given - between 18 - midnight ^{with} Hand on high
elevation - Thumb ^{medial} dark pink in colour, sensation
and movement intact. IVAB continue as charted.

J. MADDEN / J. Madden

27/4/11 w/le Kirkpatrick

Pt comfortable

Obs = stable, afebrile

Pla. (P) today - to complete Abx.
2. Clinic R/U 1/52

27/04/07 (10:00) R/U on Ward Round this am, please read above note.

R/U by Physio. Instructions given re: Post-Op Care. Hand Elevated on sling.
Observations satisfactory: CSM satisfactory; Home on Oral Abx as per discharge script.

GLASGOW ROYAL INFIRMARY

CLINICAL NOTES



23096429V
MCCOURT
RYAN 19/04/1994
18 Pinkston Drive
FLAT 5/6
GLASGOW G21 1NP
CHI-1904946291

PRINTED ID LABEL

Cont'd
17/04/07
10:00

Appointment re-made for Physio Hand Clinic on Thursday 03/04/07 @ 09:30am. Card given to Mother.

Dressing to (R) Hand remains dry & intact. CS Dressing

17/1/07

Wound sl. dry

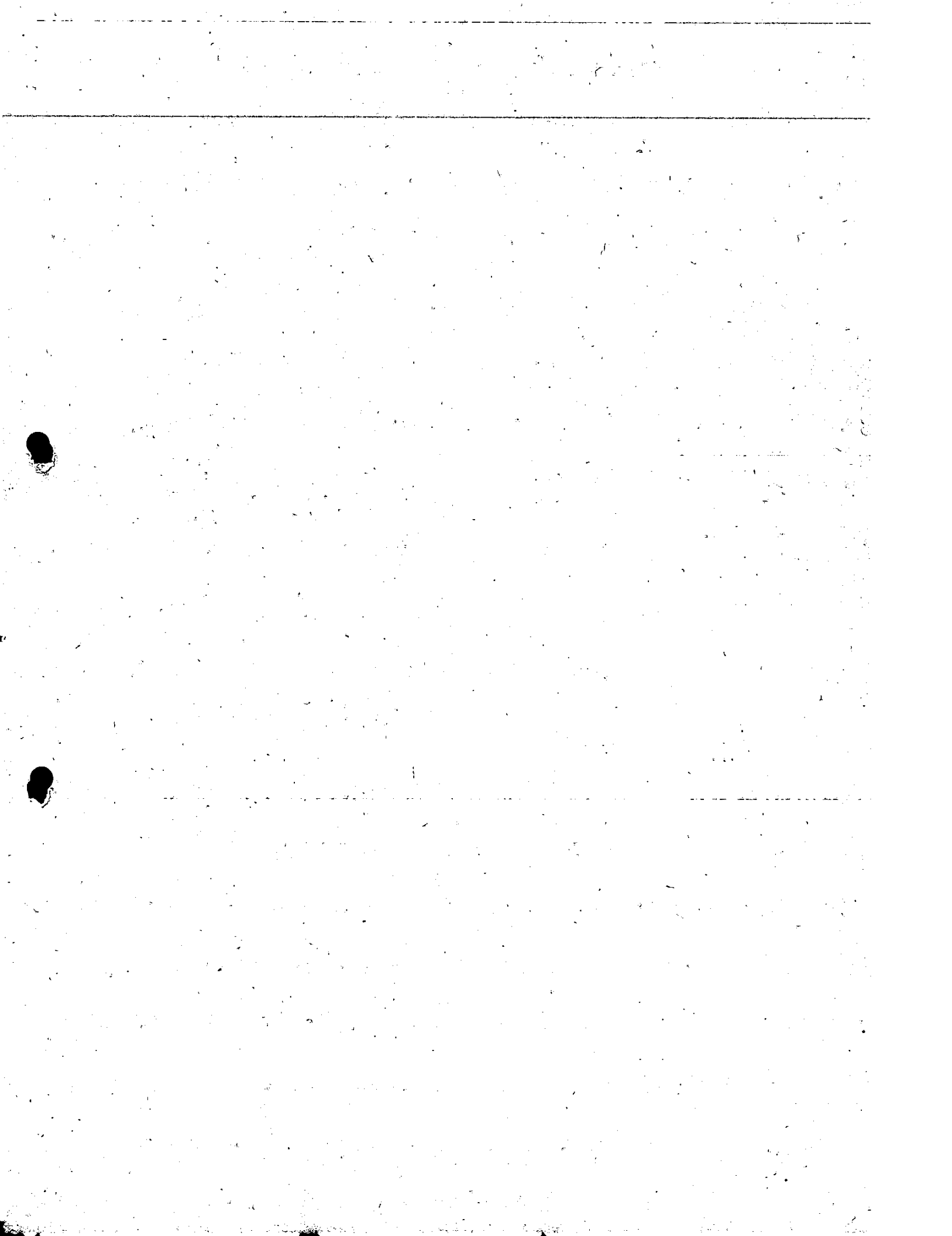
→ Kinced the side

for splint fitted 2/5 2

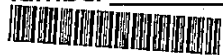
the wound

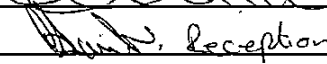
He 6/5 2

—



THEATRE CHECKLIST / CARE PLAN

Unit Number _____	Allergies <u>NKDA</u>
Ni: 	Breast Implant Consent Record _____
Ac: 23096429V MCCOURT RYAN 18 Pinkston Drive FLAT 5/6 GLASGOW CHI-1904946291	Current Medication <u>Nil</u>
DOB _____	Past Medical History <u>Nil</u>
Ward _____	Consent <u>Signed</u>
Date _____	

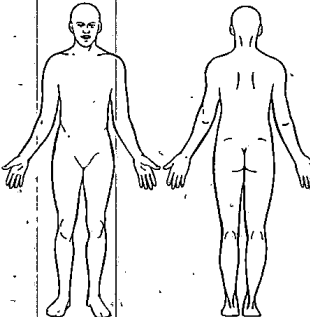
	Ward pre-op	Ward Recovery	Recovery Anaes
Case notes & drug Kardex	X ✓	✓	
Biochem/Haematology Results	NO	✓	
ECG	NO	✓	
X-Rays	yes	✓	
Identity Band Details	correct	✓	
Red Allergy Band	NKDA	✓	
Pre-medication	done	✓	
Fasted from	2300 - 25/04	✓	
Dentures Removed/not Removed	No	base teeth Bottom Silent	
Caps/crowns/loose teeth = no. and position	No	↑	
Prosthesis removed/not removed/Contact lenses	No.	✓	
Make-up/Nail-varnish/jewellery/Body piercing	No.	✓	
Theatre gown and paper pants/underwear rem'd	yes	✓	
Pacemaker	NO.	✓	
Inhalers/GTN spray	No.	✓	
Voided Urine	yes	✓	
Subcut Heparin	No	✓	
Ted stockings	No	✓	
Tampon	No	✓	
Signature Ward Nurse 			
Signature Recovery Nurse 			
Signature Anaesthetic Person _____			

RECORD OF PERI-OPERATIVE EVENTS

[illegible]

RECORD OF STERILE SUPPLIES USED

[illegible]

Intra-operative Record				Theatre		
Date	Time entered anaes room	Time entered theatre	Time left theatre	Operation		
Base line	BP	Pulse	SpO ₂			
Anaesthetic General/local/spinal/IV sedation/other				Anaesthetist	Anaes. Nurse/ODP	
ETT/Nasal/Tracheostomy/LMA size and #				Surgeons		
Position	Supine/prone/right lateral/left lateral/other Lithotomy/Jackknife/Trendelenberg/Rev. Trendelenberg			Scrub nurse/ODP	Circulating person	
Right arm	At side/onboard/across chest/other			Skin preparation		
Left arm	At side/on board/across chest/other					
Protection devices	Pillows/Padding/GelPads/Other Warming blanket/Blood warmer			Drains Exudrain/Porges/Corrugated/Glove/other fr/g		
Peripheral IV	- X	R L L R 	Urinary Catheter	g Intra-op blood loss		
IV Cannula	- C		Skin closure	Dressings	Packs in situ Throat Pack In Out	
ECG Electrodes	- □					
CVP	- Z		Swab/needle and instrument count correct Scrub person	Circulating person		
Arterial line	- A					
BP cuff	- B		Incorrect		X-ray performed	
Pulse oximeter	- •		Discrepancy			
Diathermy pad	- Δ		Surgeon Sign		Witness sign	
Core Temp	- C		Specimen and amount Pathology/Frozen section/Bacteriology/other			
Flowtron boots	- F					
Eyes Taped	- II					
Sub Cut Cannula	- Y					
Skin condition	- S					
Other notes	-					
Tourniquet						
Arm	Left	Inflated				
Leg	Right	Deflated				
		Set	mmHg			



TOTAL FLUIDS ADMINISTERED IN THEATRE (RECOVERY USE)

In	
Blood	
Colloid	
Crystalloid	
Total	

Out	
Blood	
Urine	
Other	
Total	

POST-OPERATIVE DRUGS/FLUIDS GIVEN IN RECOVERY ROOM

POST-OPERATIVE & ANAESTHETIC INSTRUCTIONS

OCCURRENCES IN RECOVERY ROOM

Signature

ON TRANSFER TO WARD

Case Notes/X-rays

Prosthesis/Dentures

Drugs/Inhalers



Anaesthetic Record

No. 05148

GLASGOW ROYAL INFIRMARY

PRE-OPERATIVE INSTRUCTIONS:

23096429V
MCCOURT
RYAN
18 Pinkston Drive
FLAT 5/6
GLASGOW
CHI-1904946291
19/04/1994
G21 INP

PLEASE WRITE OVER WHITE LETTERS

Place	Date & Time	Premedication	Ordered by	Given by	Time Given

PRE-OPERATIVE ASSESSMENT

WEIGHT: kg HEIGHT: cms

AGE 1 3

PREVIOUS ANAESTHESIA / OPERATIONS:

asthma problem

PREVIOUS MAJOR ILLNESS:

Asthma

CO-EXISTING CHRONIC DISORDERS:

CVS : IHD Angina Grade: PVD CC F HBP
RS Asthma COAD Dyspnoea Grade: Smoking 5/day
GIS : Reflux Liver Disease Alcohol / Drugs
Diabetes Obesity
CNS : Epilepsy Chronic CNS Chronic Psychiatric
GUS : Renal Failure

RECENT DRUG THERAPY

salbutamol prn

ALLERGIES / DRUG REACTIONS

n/c

ASA 1 2 3 4 5 E

Acute Physiological State - Clinical Features

HR 90/min RR Hb Na⁺
BP 90/50 FiO₂ WBC K⁺
CVP PaO₂ Platelets Cl⁻
PAWP PaCO₂ PT / INR HCO₃⁻
ECG H⁺ KCCT / APPT Urea
HCO₃⁻ Blood Group Creatinine
CXR ARF
State of Consciousness: Glucose

Fasted? *midnight*

Dentition: *1 mild loose*

Jaw / Neck Mobility: *MP*

Anticipated Difficulty with Intubation:

Date: 26/4/07	
Site of Injections	R/L Hand / Arm / Foot 200
Site of Infusions	L/R Hand / Arm / Foot
Central Venous Site	
Arterial Site	
Cuffed / Uncuffed	Oro / Nasal Tracheal Tube
Size 3	Mask Laryngeal Mask
HME	Airway Oral / NP
Spontaneous	Ventilation I.P.P.V.
Circuit	Ventilator:
Position	DUPING

① R. Railak - 500.

Fentanyl	50 + 25 ug
Propofol	130 mg
O ₂ /au/sev	2-1 / 9
Paincolum	18 m.
I.V. Fluid Nos.	
Vrxt / Pressure	
FiO ₂	0.5 0.5 0.5
Saturation %	99 99 99
EtCO ₂	58 6.2 6.5
Temperature	
CVP/PCWP	
Urine	
Blood Loss:-	
PO ₂	
PCO ₂	
H ⁺	
HCO ₃	
K ⁺	
TW	



DESCRIPTION _____

DRUG(S) USED _____

VOLUME / DOSE _____

NEEDLE SIZE _____

INTRODUCER SIZE _____

CATHETER SIZE _____

DEPTH _____

OTHER ANAESTHETIC COMMENTS

(R) Thumb digital N block
given by Surgeon with Bupivacaine.

DATE: 26/4/07

THEATRE: 5

OPERATION:

(R) Thumb reduction, nail bed repair
± K wire fixation

ANAESTHETIST:

G. Faltas
(S. Hamid - SO)

SURGEON:

R. Clark.

DURATION:

CONDITION ON LEAVING THEATRE

PATIENT SPEAKS

B.P.

AIRWAY:

☐

RESPONDS TO SPEECH:

HEART RATE

L.MASK

☐

RESPONDS TO STIMULUS:

TEMP. - CORE

E.T.T:

☐

NO RESPONSE

TEMP. - SKIN

I.P.P.V.:

☐

SHIVERING

FLUIDS:

IN

OUT

MONITORING

BLOOD
COLLOID
CLEAR

BLOOD
URINE
OTHER

ARTERIAL LINE
C.V.P.
PA. CATH.
URINARY CATH.
NASO GASTRIC

TOTAL

TOTAL

RECOVERY ROOM INSTRUCTIONS

ANALGESIA:

As charted

OXYGEN:

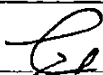
40% via facemask until fully awake

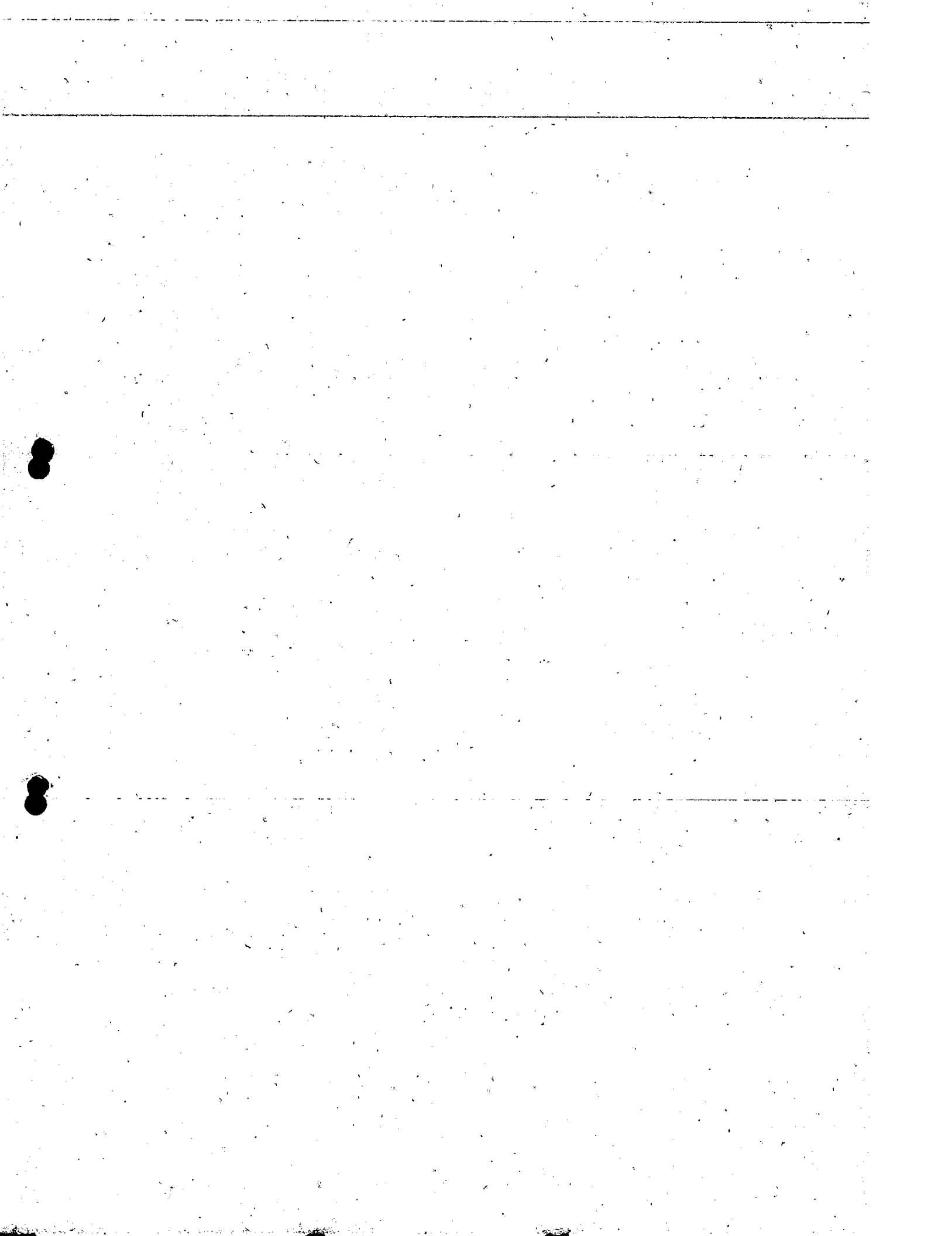
FLUIDS:

Discontinue IV fluids once pressed
bag is finished please.

OTHER:

ANAESTHETIST'S SIGNATURE:





TIME

TIME

3.9.2

E.C.G.

C.V.P.

PERIPH. TEMP.

CORE TEMP.

WOUND CHECK

URINE VOL.

Drain 1.

Drain 2.

Drain 3.

I.V. FLUIDS:

TIME

- 1.
- 2.
- 3.
- 4.
- 5.

NURSING NOTES.

Blood Gas Results:

Time	FiO ₂
------	------------------

$$PaO_2$$

KP.

$$P_aCO_2$$

KP₂

$$\text{H}^+$$
 HCO_3^-

Glucose

mmol/l

- Time.

 $F_1 O_2$ P_1O_2

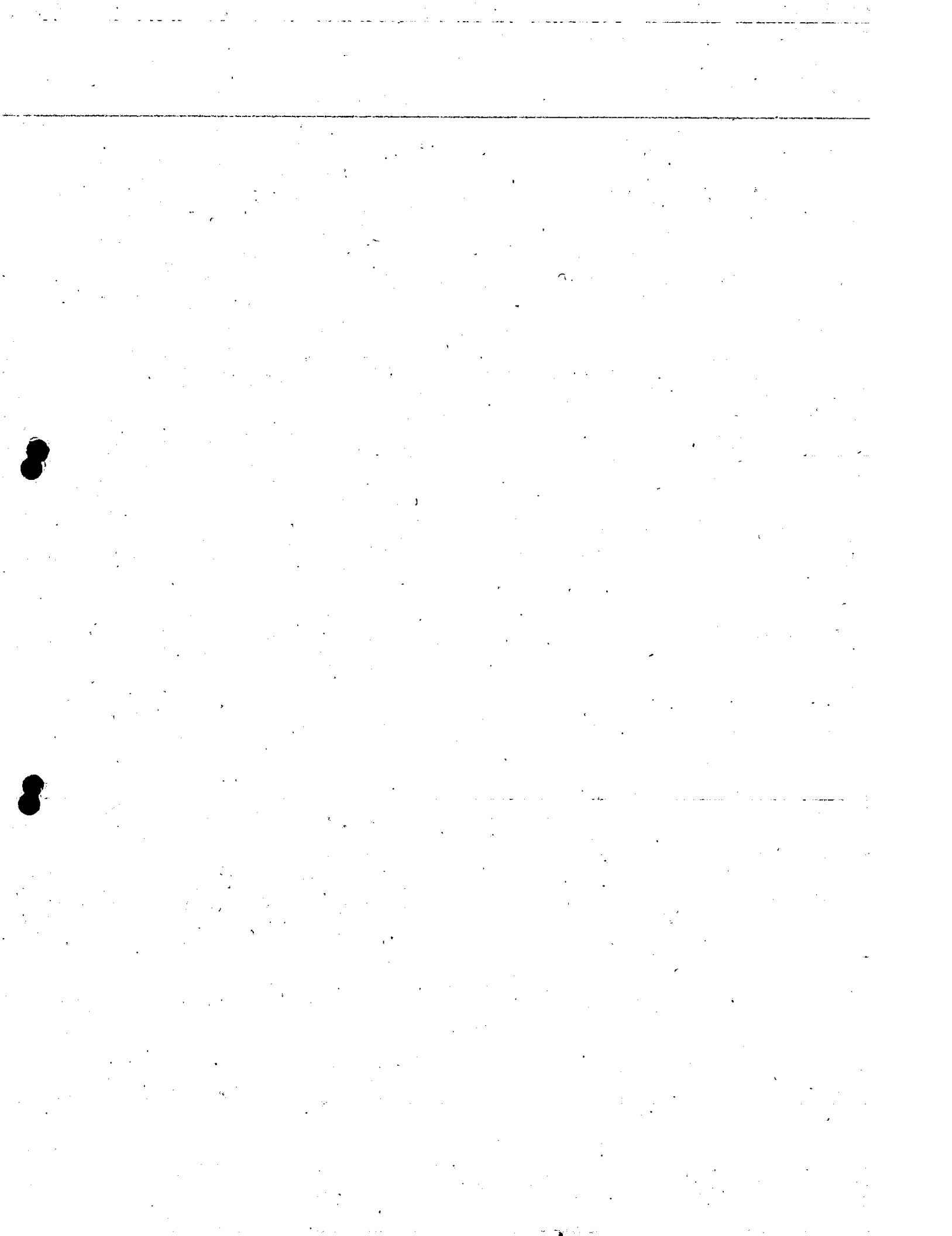
КР:

 P_aCO_2

KP.

 H^+ HCO_3^-

Glucose



Consultant 15/04/2019

Surgeon Dr. Clark

Anaesthetist Dr MARTIN EW

1st Count J M DERMOTT.

2nd Count _____

3rd Count _____

Date 25/04/07

Theatre 5

Time in 09.50.

Out 1035.

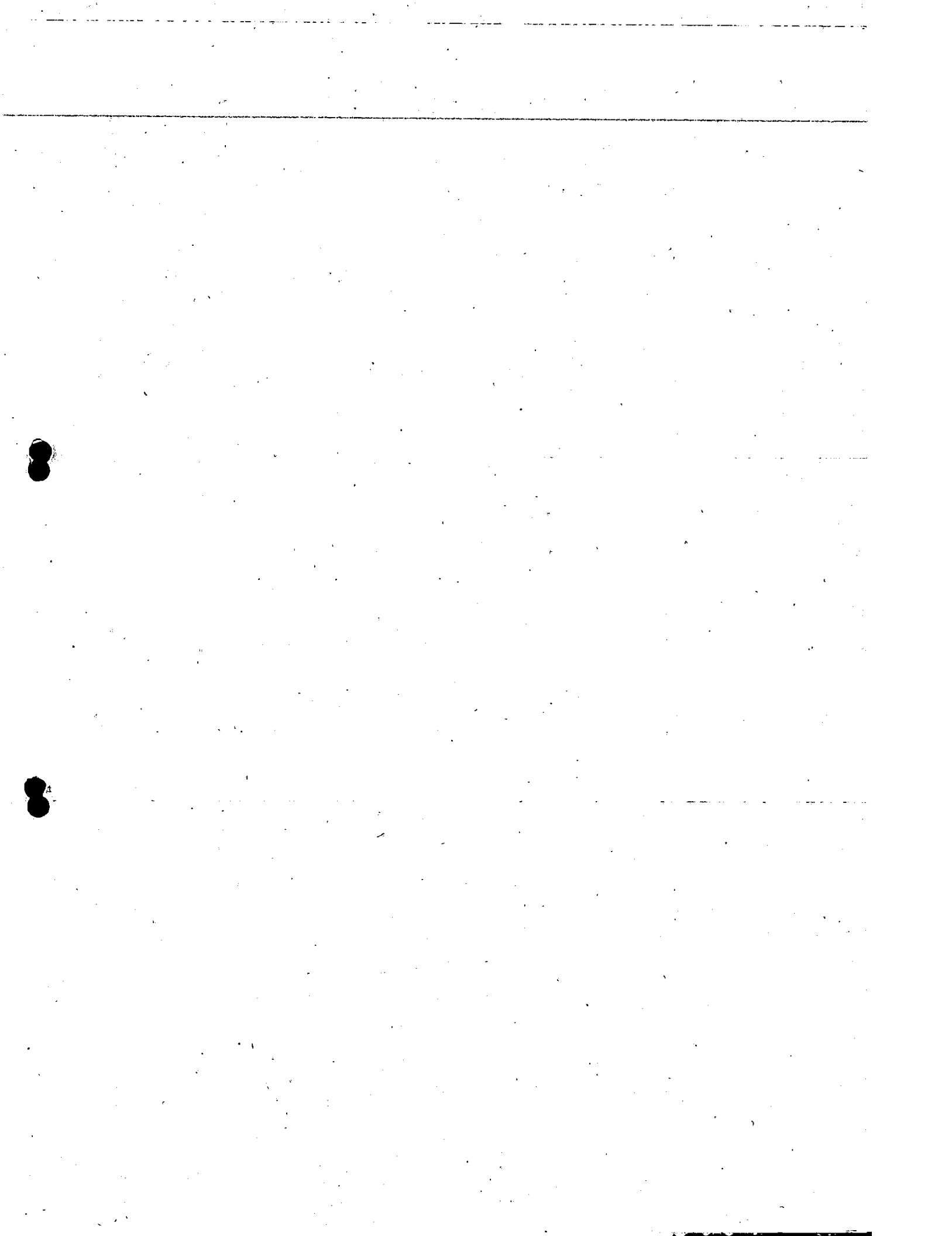
Procedure Redaction of # R Thumb,
tissue - re-implantation of nail.

Total Items Used		Additional Count Items				
Swabs (Raytec)	10					
Abdominal Packs						
Spongelets						
Blades	2					
Sutures						
Hypodermic Needles						
Ligature Reels						

Trays		Tray No	Trays		Tray No
INFECTED W/DISC No SERIAL No					
SN S274-13 252160					
MINOR PLASTIC SET (CANNIESBURN)					
STERILE 134 C					
MINI DRIVER B W/DISC No H/W SERIAL No 075728		SN S274-3 244604			
MINOR PLASTIC SET (CANNIESBURN)					

Supplementaries	Anaesthetic Equipment

Drains	Packing (Describe & Count)	Catheters



**CONSENT TO ANAESTHESIA, OPERATION, INVESTIGATION
OR TREATMENT, MEDICAL PHOTOGRAPHY AND RESEARCH**

Patient: 23096429V
 MCCOURT
 RYAN M
 18 Pinkston Drive 19/04/1994
 FLAT 5/6
 GLASGOW G21 1NP
 CHI-1904946291

DATE
 Proposed procedure
 (block capitals)

26/4/17
 RIGHT THUMB REDUCTION + NAIL BED
 REPAIR & K-WIRE FIXATION

NOTES ON GUIDANCE FOR CLINICIANS

A patient has the right to grant or withhold consent prior to examination, investigation, treatment or operation. The Doctor/Dentist must give the patient sufficient information, in a way he/she can understand about the proposed procedure, significant side effects and the possible alternatives. The Doctor/Dentist must give the patient enough time to read this form and ask any questions relating to it or their treatment. The patient must be allowed to decide whether he or she will agree to the procedure and they may refuse or withdraw consent to a procedure at any time. The patient's consent to a procedure should be recorded on page two of this form.

Written informed consent is not required for minor procedures, however written consent should be sought for:

- i) any procedure that carries a significant risk.
- ii) any procedure to be carried out under general anaesthesia, sedation or utilising nerve blockage or regional anaesthesia beyond that provided topically or by simple infiltration.
- iii) any procedure which could be considered new, novel or experimental.
- iv) any situation where there are implications for "third parties" eg. relatives and insurance companies in relation to genetic studies or HIV testing.
- v) any recording procedure such as photography, video and audio.

For further guidance on "significant risk" see section 5 of the Trust's Policy for Consent to Anaesthesia, Operation, Investigation or Treatment and Medical Photography/video.

TO BE COMPLETED BY CLINICAL PRACTITIONER

The clinician completing this form should have sufficient knowledge of the proposed investigation or treatment in order to provide the patient with the appropriate information.

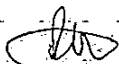
I HAVE FULLY EXPLAINED: To the patient/parent/guardian/next of kin (delete as appropriate)

1. The procedure named on this form
2. Alternatives which are available
3. Significant side effects which may result from the procedure
4. The use and implications of medical photography, video/audio recordings, including live video links
5. The need to read the patient information leaflet on the use of tissue for medical research and teaching.

Name (block capitals)

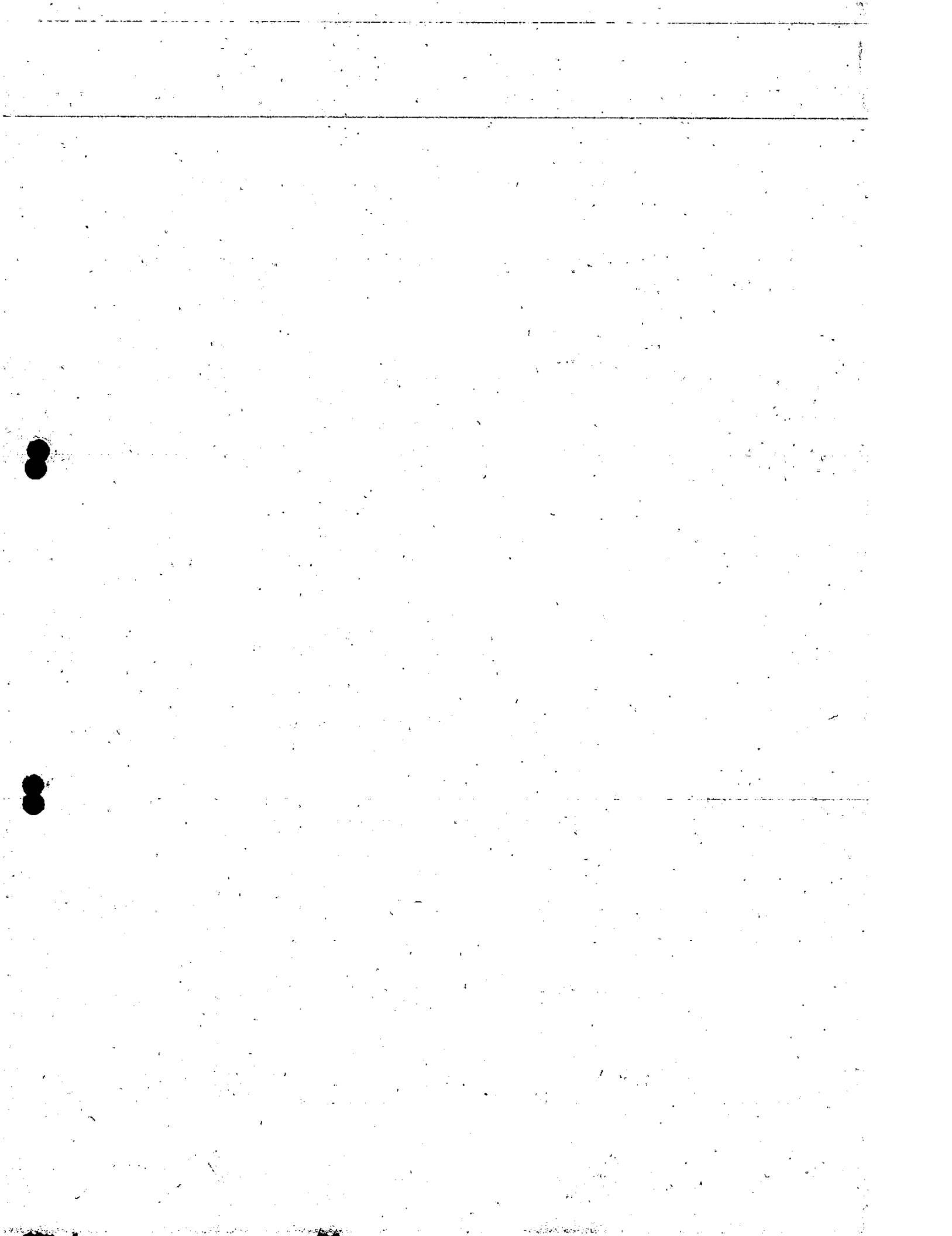
Ross Massey

Signature



Grade/Designation

SNR



TO BE COMPLETED BY THE PATIENT/PARENT/GUARDIAN/NEXT OF KIN

You should read this form and the notes below carefully. If there is anything you do not understand please ask the doctor for an explanation. The doctor is here to help you and he or she will explain the procedure. If for any reason you are not content with the explanation you are entitled to refuse the procedure. You can ask any questions and ask for more information. If you are happy with this, you understand the procedure and wish to proceed you should sign the form.

Increasingly in modern clinical care, photography and video pictures are used for consultation and teaching purposes. These images will not be used for publication in any form without your specific consent. The procedure may also be observed by other professionals via a live video link.

You may ask for a relative or a friend or a nurse to be present while the doctor explains the procedure and asks you to sign the form.

I AM Parent The Patient/Parent/Guardian/Next of Kin (delete as appropriate)

I UNDERSTAND The purpose, benefits and significant risks associated with the procedure which have been explained to me by the doctor named on this form.

That the procedure may not be carried out by the Doctor who has been treating me so far.

That any procedure in addition to that named on this form will only be carried out if it is necessary and in my best interests.

That any photographs, video and audio recordings may subsequently be used for consultation and teaching purposes.

That my identity will not be broadcast if the procedure is observed by other professionals via a live video link.

Students need to learn how to examine patients and see how procedures are done. This is important for the future of health services. You may be asked to give consent to be examined by students during the procedure.

I have been given the opportunity to read the Patient Information Leaflet on the use of Tissue for Medical Research and Teaching and agree that tissue not essential for my diagnosis and future treatment may be used for medical education and ethically approved medical research.

Please tick the appropriate box if you agree or disagree to any of the following:

To the administration of anaesthetics or to sedation if required Agree ☒ Disagree ☐

To the procedure named on this form Agree ☒ Disagree ☐

To photography, video and audio recordings, including live video links Agree ☒ Disagree ☐

To examination by a student during the procedure named on this form under the supervision of the senior clinician undertaking the procedure. Agree ☒ Disagree ☐

To the use of my tissue in medical education. Agree ☒ Disagree ☐

To the use of my tissue in medical research. Agree ☒ Disagree ☐

Signature

Date

Address

M. McCourt

26/11/07

Name (block capitals)

Notes



23096429V
MCCOURT
RYAN
18 Pinkston Drive
FLAT 5/6
GLASGOW
CHI-1904946291
19/04/1994
G21 INP

DATE

26/4/7

OPERATION

SURGEON

R. COCHRAN

K-wire # P₂ @ Thumb + cast

very unstable. wound open @ nail hole

→ K-wire going I.P.S.

wound 1/5 cm

Nail removed + fixed in place

P.A. of thumb elevated

1/2 IV antibiotics

then oral 1/2

Physio hand drive next wed - splint + redress dressing.

K-wire out @ 4 weeks

Hand drive 4/62. OK.

MATERIAL SENT FOR EXAMINATION

411595

DATES



Signature:-

05180

Patient Observation Chart



Name	23096429V
Address	MCCOURT M RYAN 19/04/1994 18 Pinkston Drive FLAT 5/6 GLASGOW G21 1NP CHI-1904946291
Hospital No.	
DOB	

Admitted	Date _____	Ward _____
Transferred	Date _____	Ward _____
Transferred	Date _____	Ward _____

Patient Observation Chart Guidelines

Not all patients will require every part of this observation chart to be completed. Clinical judgement should be used to dictate the type and frequency of vital sign monitoring required.

The following patients are considered to be at high risk of developing a critical illness therefore it would be considered good practice to commence MEWS at the earliest opportunity.

- All emergency admissions
- Unstable patients
- Patients whose condition is causing concern
- Patients requiring frequent or increasing frequency of observations
- Patients who have stepped down from a higher level of care
- Patients with a chronic health problem
- Patients who are failing to progress
- Post-operative patients

There are also patients in whom the use of MEWS may be inappropriate:

- Day case patients
- Patients requiring no observations
- Patients who are terminally ill
- Planned discharges.

This is not an exhaustive list. Although the majority of patients may benefit from utilisation of the scoring system, a nurse's own clinical judgement dictates whether he/she feels the patient requires scoring. For guidance on the use of MEWS, refer to the Nurse in Charge.

Pain Score

Remember to check scores after pain relief.

Patient asked to report pain at rest and on movement.

0 = No pain at rest or on movement

1 = No pain at rest, slight pain on movement

2 = Intermittent pain at rest, moderate on movement

3 = Continuous pain at rest severe on movement

Review 5 mins after I/V, 1 hour after I/M, S/C or oral analgesia.

Sustained pain score of 2 or pain score of 3 requires intervention.

Sedation Score

0 = Awake, alert, orientated

1 = Mild, aroused by verbal stimulus

2 = Moderate, aroused by physical stimulus

3 = Severe, no response

S = Normal sleep, easy to rouse

Score 2 or 3 requires immediate intervention

Nausea Score

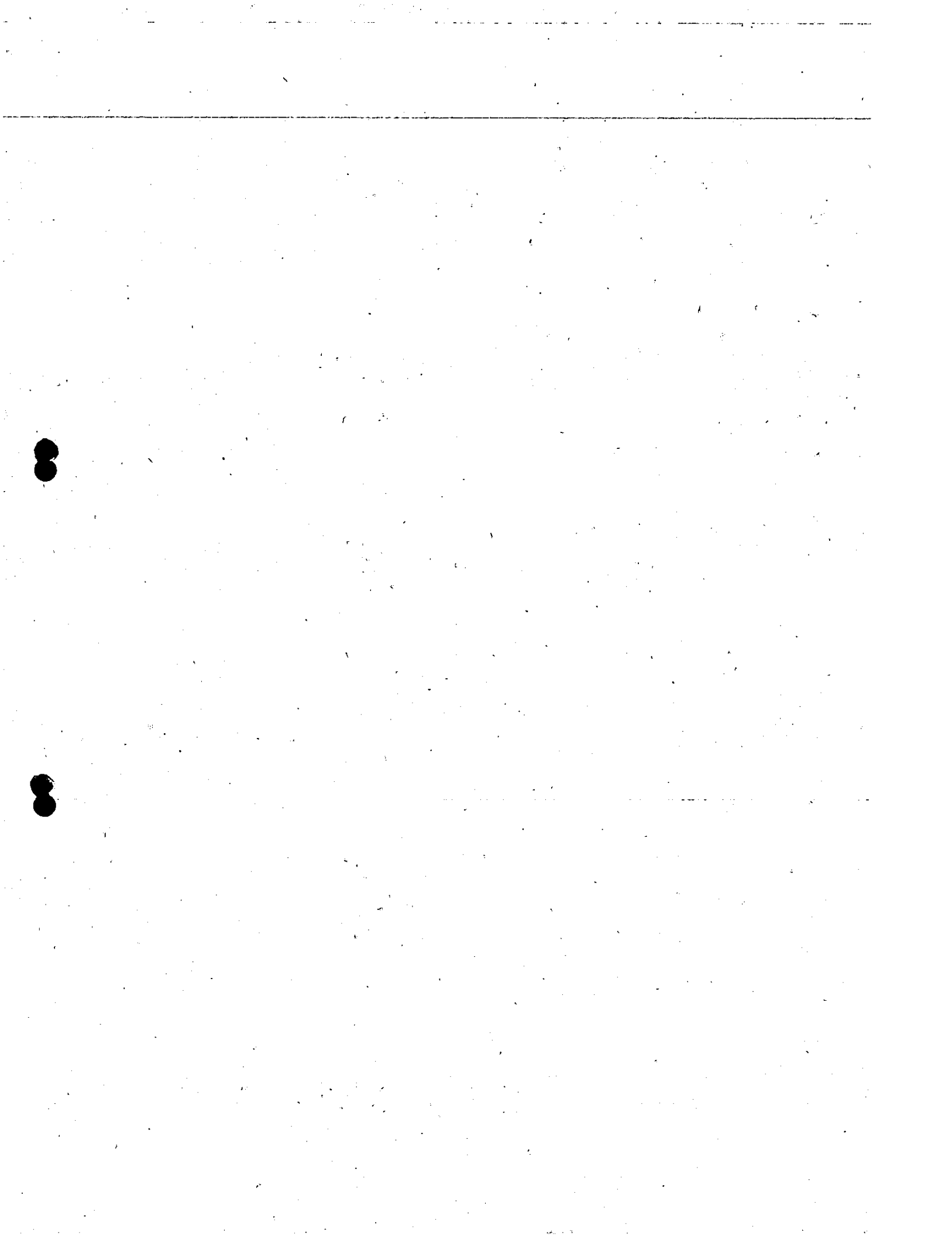
0 = No nausea

1 = Mild (No treatment wanted)

2 = Moderate (Treatment required)

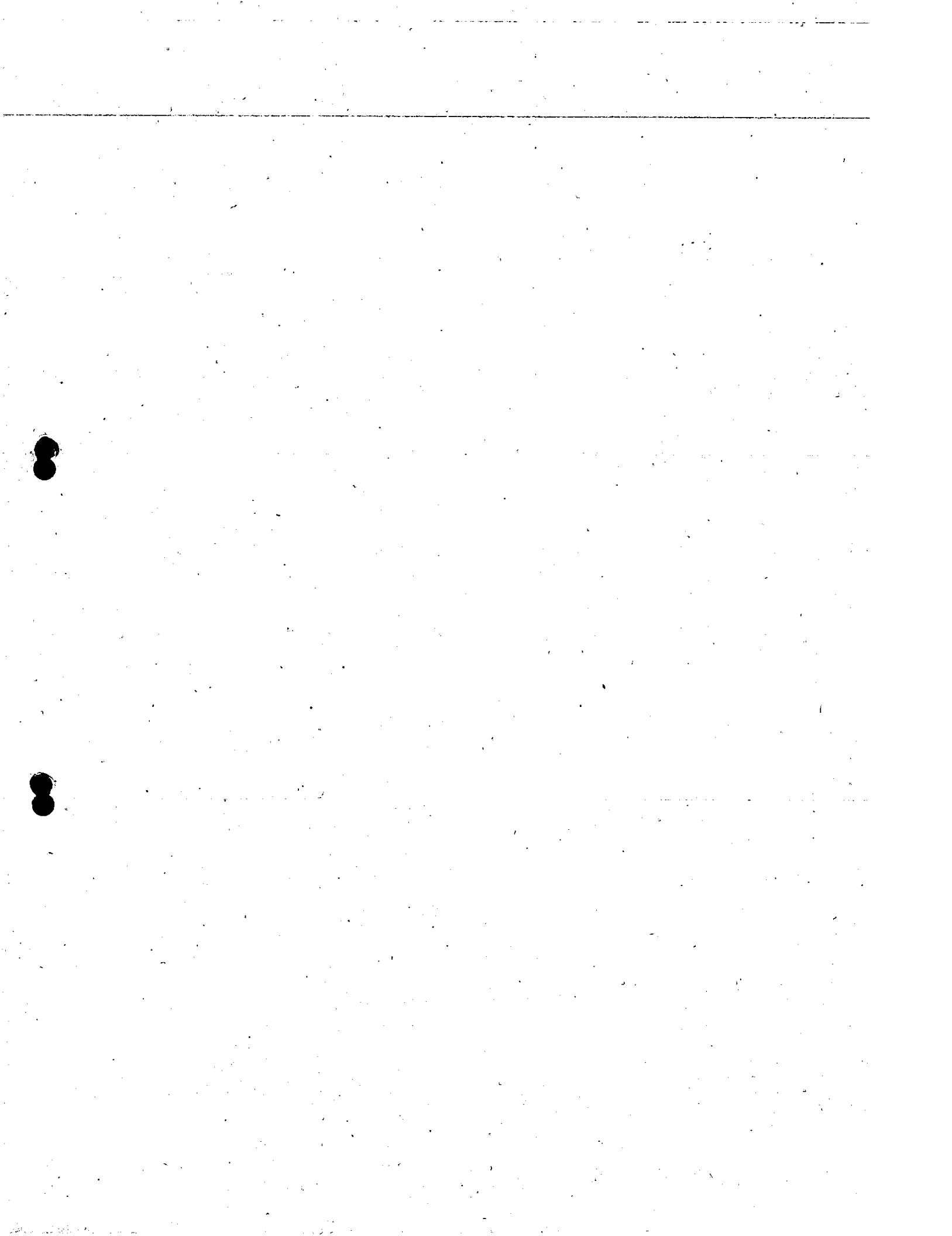
3 = Severe (Clinical problem persists despite treatment)

Review 1 hour after treatment. Inform doctor if additional treatment required.



[illegible]

Score	3	2	1	0	1	2	3
Resp. Rate		≤8	9-10	11-20	21-25	26-30	≥31
Pulse		≤40	41-50	51-100	101-110	111-130	≥131
Systolic BP	≤84	85-89	90-100	101-199		>200	
GCS / AVPU	≤8	9-13	14 New agitation or confusion	15 / Alert	Voice	Pain	Unresponsive
Urine	<10mls/hr for 2 hrs	<30mls/hr for 2 hrs					
Temp. (°C)		≤35.0	35.1-35.9	36.0-37.4	37.5-38.5	≥38.6	
SpO ₂ %	≤87	88-91	92-94	95-100			



DATE																		TEMP
Time																		X
B P a n d P u l s e	240																	40°C
	230																	
	220																	39°C
	210																	
	200																	38°C
	190																	
	180																	37°C
	170																	
	160																	36°C
	150																	
	140																	35°C
	130																	
	120																	
	110																	
	100																	
	90																	
	80																	
	70																	
	60																	
50																		
40																		
Resp. Rate																		
Inspiration O ₂ %																		
SpO ₂ %																		
Pain Score																		
Sedation Score																		
Nausea Score																		
Blood Glucose																		

MEWS	Resp. Rate																
	Pulse																
	Systolic BP																
	GCS / AVPU																
	Urine Output																
	Temp.																
	SpO ₂ %																
	TOTAL																

Calling Criteria

Score is 1-3 Increase frequency of patient observations, monitor trends and inform Nurse in Charge.

Score is 3 in one category Contact Senior Nurse and increase frequency of patient observations.

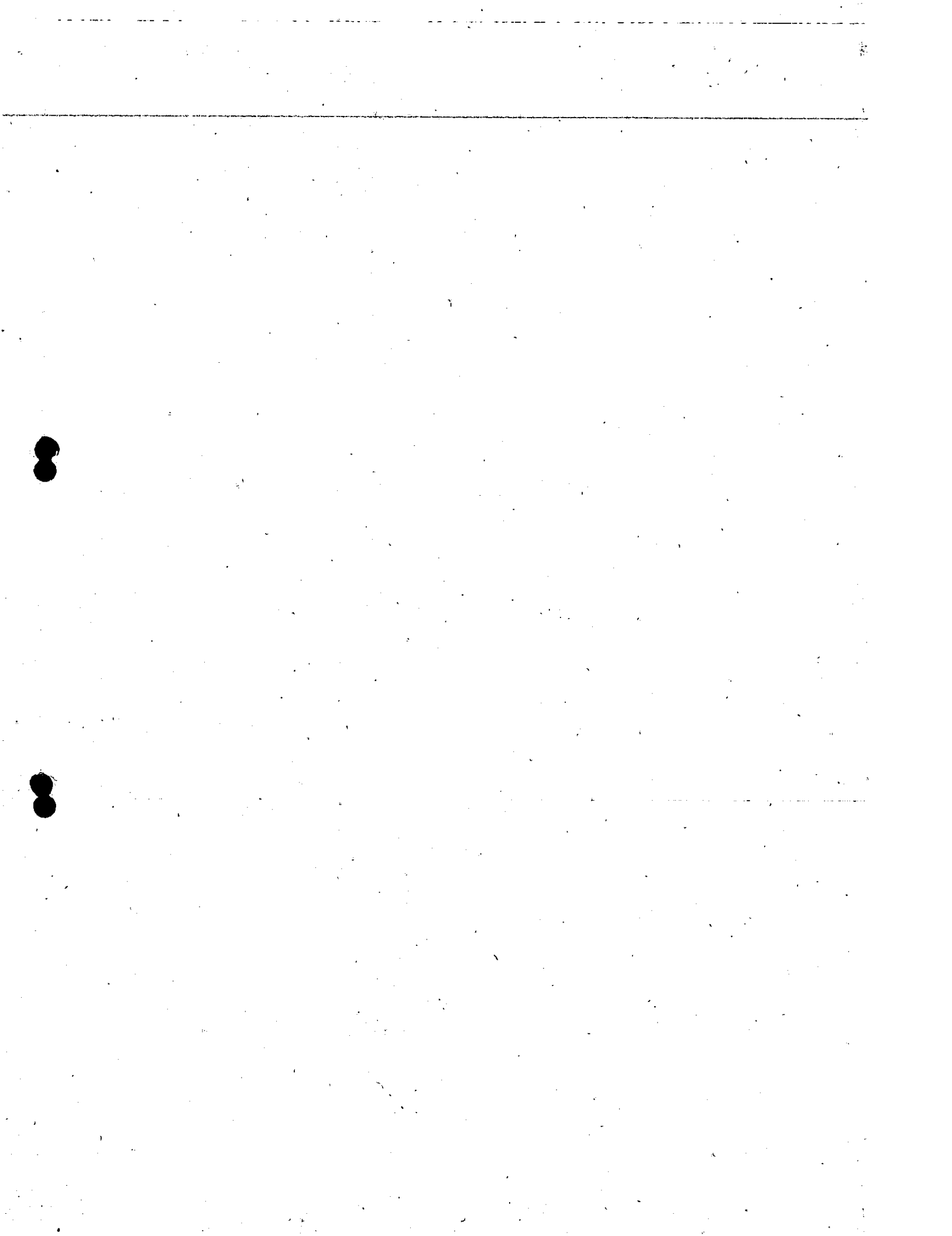
Score is 4 and above
or increasing by 2 or more

Patient's GCS falls by
2 or more

Contact Senior Nurse and increase frequency of patient observations
Contact Critical Care Outreach Team.

Any patient whose
condition is causing concern

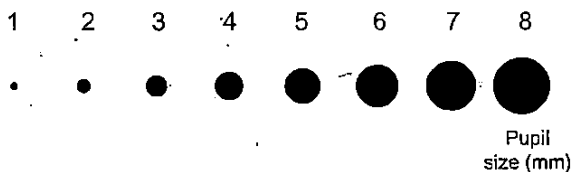
The Senior Nurse will direct patient care and contact the appropriate medical staff when necessary.



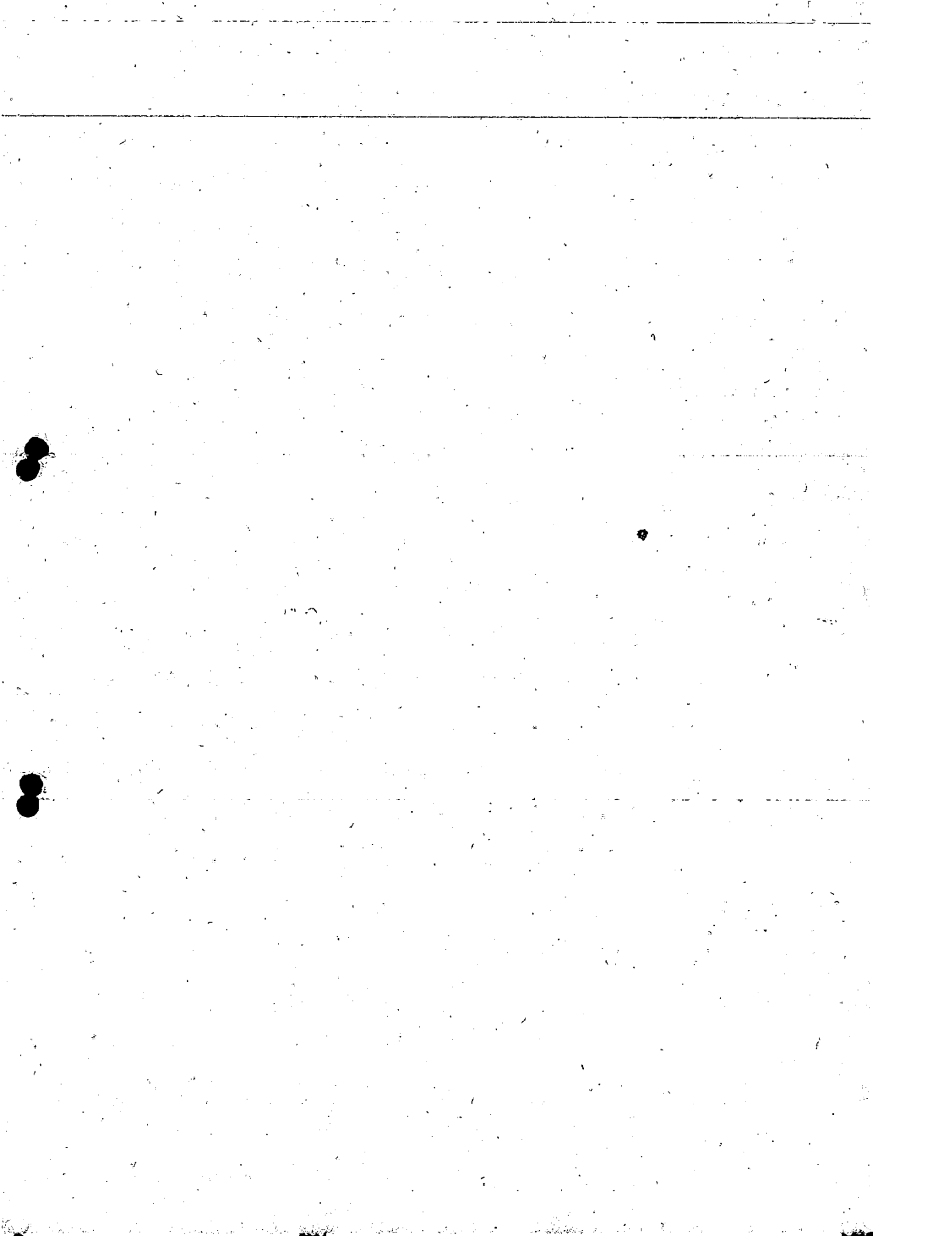
Neurological Observation Chart

DATE																		
Time																		
COMA SCALE	E Eyes open	Spontaneously	4															Eyes closed by dwelling = C
		To speech	3															
		To pain	2															
		None	1															
	V Best verbal response	Orientated	5															Endotracheal tube or tracheostomy = T
		Confused	4															
		Inappropriate words	3															
		Incomprehensible sounds	2															
	M Best motor response	None	1															Usually record the best arm response
		Obeys	6															
		Localises	5															
		Flexion - withdrawal	4															
	Flexion - abnormal	3																
	Extension to pain	2																
	None	1																
TOTAL SCORE																		
PUPILS	R	Size															= reacts —no reaction c. eyes closed	
	L	Reaction																
LIMB MOVEMENT	A R M S	Normal power															Record right (R) and left (L) separately if there is a difference between the two sides	
		Mild weakness																
		Severe weakness																
		Spastic flexion																
	L E G S	Extension																
		No response																
		Normal power																
		Mild weakness																
	Severe weakness																	
	Extension																	
	No response																	

Glasgow Coma Scale



DATE																	
Time																	
COMA SCALE	E Eyes open	Spontaneously	4														Eyes closed by dwelling = C
		To speech	3														
		To pain	2														
		None	1														
	V Best verbal response	Orientated	5														Endotracheal tube or tracheostomy = T
		Confused	4														
		Inappropriate words	3														
		Incomprehensible sounds	2														
	M Best motor response	None	1														Usually record the best arm response
		Obeys	6														
		Localises	5														
		Flexion - withdrawal	4														
	Flexion - abnormal	3															
	Extension to pain	2															
	None	1															
TOTAL SCORE																	
PUPILS	R	Size														= reacts —no reaction c. eyes closed	
	L	Reaction															
LIMB MOVEMENT	A R M S	Normal power														Record right (R) and left (L) separately if there is a difference between the two sides	
		Mild weakness															
		Severe weakness															
		Spastic flexion															
	L E G S	Extension															
		No response															
		Normal power															
		Mild weakness															
	Severe weakness																
	Extension																
	No response																

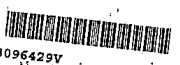


PRESCRIPTION FORM

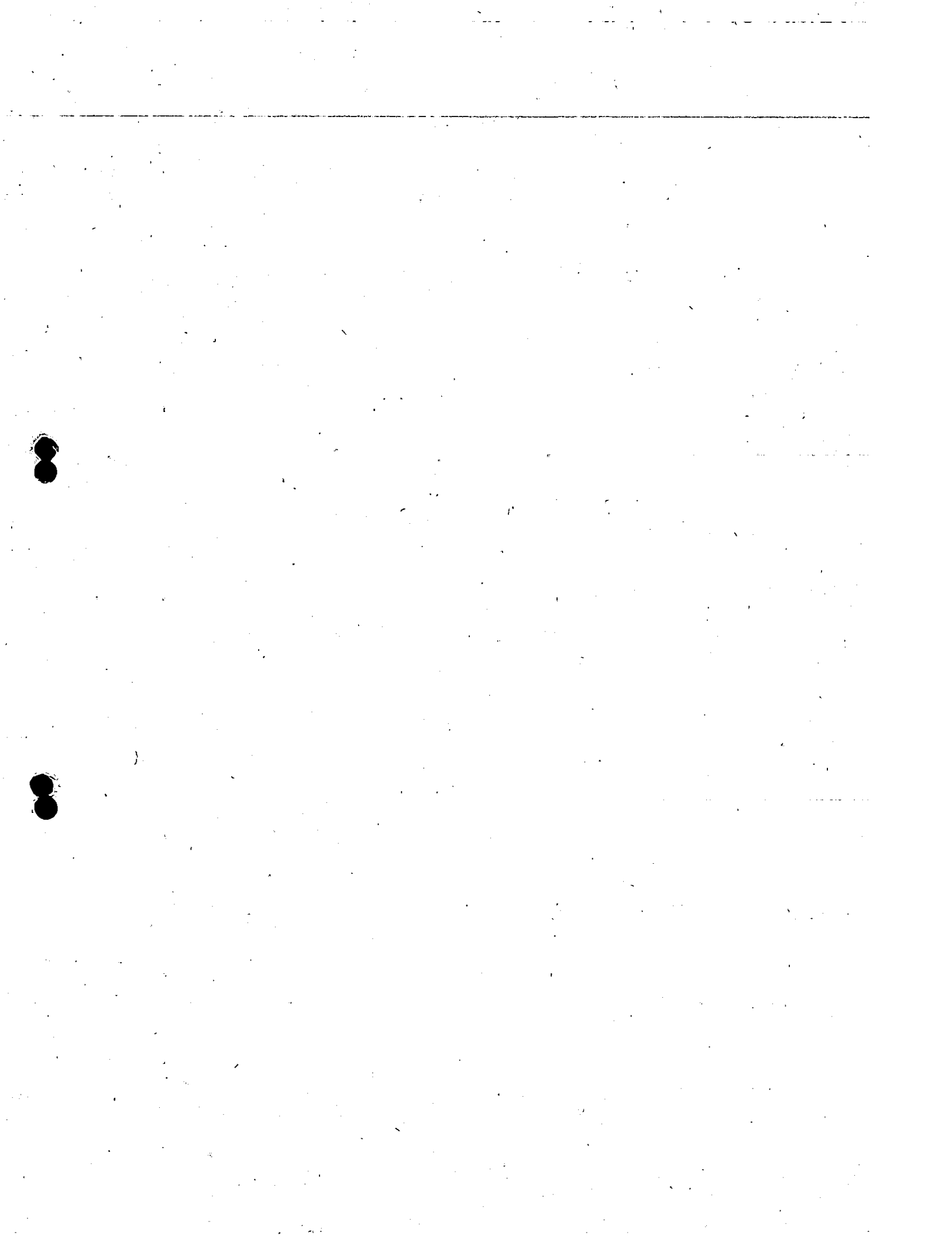
Hospital Name:

PATIENT DETAILS

ONCE ONLY AND PREMEDICATION DRUGS

Name: 		Height:	DATE	DRUG	DOSE	ROUTE	TIME	SIGNATURE OF DOCTOR	GIVEN BY	TIME GIVEN
Hos: 23096429V RYAN 18 Pinkston Drive FLAT 5/6 GLASGOW CHI-1904946291		Weight:								
D 19/04/1994 M G21 INP		Surface area:								
Date of Admission:		Date of writing discharge prescription:								
Consultant Name:		Ward:								
Date and time this form prepared:	Sheet No:	2nd Prescription in use								
Time:		Yes or NO								
DRUG SENSITIVITIES										
N.K.D.A.										
DVT Risk on Admission (SIGN Guideline)										
High ☐ Moderate ☐ Low ☐										
Assessed by:										
Date:										
OTHER CHARTS IN USE										
Insulin ☐										
PCA and other infusions ☐										
Anticoagulants: Heparin ☐										
Oral ☐										
Topical: ☐										
TPN: ☐										
Enteral Nutrition: ☐										
Oxygen Therapy: ☐										
Other:										

G21 INP



PATIENT'S NAME:

ADMINISTRATION

Parenteral Drugs:
Regular Prescription

DATE: 3/29/14
MONTH: 4

A DRUG: Fluorocort
DOSE: 1g ROUTE: IV DATE: 2/2/13
SIGNATURE OF DOCTOR: [Signature]
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY

Other time
0700-0900
1200-1400
1600-1800
2200-2400
Other time

STOPPED
INITIALS:

FOR DOCTORS USE ONLY

B DRUG: Benzocaine
DOSE: 600mg ROUTE: IV DATE: 2/2/13
SIGNATURE OF DOCTOR: [Signature]
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY

Other time
0700-0900
1200-1400
1600-1800
2200-2400
Other time

STOPPED
INITIALS:

FOR DOCTORS USE ONLY

C DRUG:
DOSE: ROUTE: DATE:
SIGNATURE OF DOCTOR:
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY

Other time
0700-0900
1200-1400
1600-1800
2200-2400
Other time

STOPPED
INITIALS:

FOR DOCTORS USE ONLY

D DRUG:
DOSE: ROUTE: DATE:
SIGNATURE OF DOCTOR:
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY

Other time
0700-0900
1200-1400
1600-1800
2200-2400
Other time

STOPPED
INITIALS:

FOR DOCTORS USE ONLY

Parenteral Drugs: Regular Prescription				DATE												
				MONTH												
E	DRUG			Other time												
	DOSE	ROUTE	DATE	0700-0900												
	SIGNATURE OF DOCTOR			1200-1400												
				1600-1800												
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			2200-2400												
				Other time												
FOR DOCTORS USE ONLY																
F	DRUG			Other time												
	DOSE	ROUTE	DATE	0700-0900												
	SIGNATURE OF DOCTOR			1200-1400												
				1600-1800												
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			2200-2400												
				Other time												
FOR DOCTORS USE ONLY																
G	DRUG			Other time												
	DOSE	ROUTE	DATE	0700-0900												
	SIGNATURE OF DOCTOR			1200-1400												
				1600-1800												
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			2200-2400												
				Other time												
FOR DOCTORS USE ONLY																
H	DRUG			Other time												
	DOSE	ROUTE	DATE	0700-0900												
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	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			2200-2400												
				Other time												
FOR DOCTORS USE ONLY																

Note: To discontinue a prescription, initial and date appropriate boxes and draw a diagonal line through section



PATIENT'S NAME:

ADMINISTRATION

Oral and Other Drugs:
Regular Prescriptions

DATE

26/21

MONTH

04/04

J

DRUG

Paracetamol

Other time

0700-0900

DOSE

500mg

ROUTE

PO

DATE: 26/4/09

DATE:

1200-1400

SIGNATURE OF DOCTOR

STOPPED

INITIALS:

1600-1800

1800-2000

2000-2400

Other time

ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY

FOR DOCTORS USE ONLY

K

DRUG

PARACETAMOL

Other time

0700-0900

DOSE

750mg

ROUTE

PO

DATE: 26/4/09

DATE:

1200-1400

SIGNATURE OF DOCTOR

STOPPED

INITIALS:

1600-1800

1800-2000

2000-2400

Other time

ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY

FOR DOCTORS USE ONLY

L

DRUG

Other time

0700-0900

DOSE

ROUTE

DATE:

DATE:

1200-1400

SIGNATURE OF DOCTOR

STOPPED

INITIALS:

1600-1800

2000-2400

Other time

ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY

FOR DOCTORS USE ONLY

M

DRUG

Other time

0700-0900

DOSE

ROUTE

DATE:

DATE:

1200-1400

SIGNATURE OF DOCTOR

STOPPED

INITIALS:

1600-1800

2000-2400

Other time

ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY

FOR DOCTORS USE ONLY

The 'Regular' and 'as required' medicines sections should be checked at each administration round to ensure that inadvertent omission or double dosing is avoided.

Oral and Other Drugs: Regular Prescriptions				DATE																									
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FOR DOCTORS USE ONLY																													

Note: To discontinue a prescription, initial and date appropriate boxes and draw a diagonal line through section



PATIENT'S NAME:				ADMINISTRATION																													
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Regular Prescriptions				MONTH →																													
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← FOR DOCTORS USE ONLY →																																	

[illegible]

FOR DOCTORS USE ONLY

FOR DOCTORS USE ONLY									
AA		DRUG		Other time					
DOSE		ROUTE		DATE		0700-0900			
SIGNATURE OF DOCTOR		STOPPED		DATE:		1200-1400			
		INITIALS:				1600-1800			
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY						2200-2400			
				Other time					

— FOR DOCTORS' USE ONLY

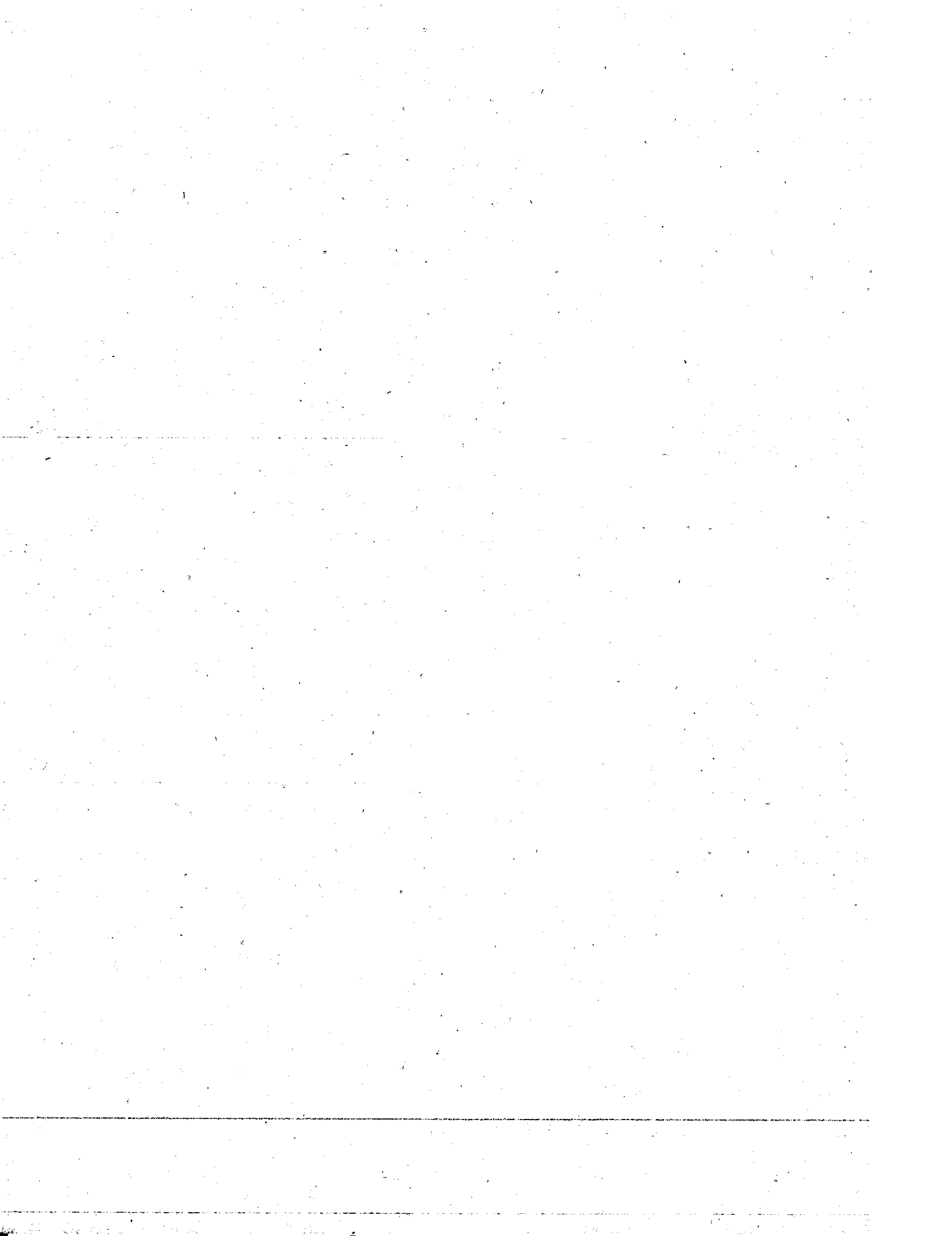
FOR DOCTORS USE ONLY																			
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FOR DOCTORS USE ONLY

FOR DOCTORS USE ONLY									
CC	DRUG				Other time				
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SIGNATURE OF DOCTOR		INITIALS:			1200-1400				
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY					1600-1800				
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FOR DOCTORS USE ONLY

Note: To discontinue a prescription, initial and date appropriate boxes and draw a diagonal line through section



PATIENT'S NAME:		ADMINISTRATION																										
Oral and Other Drugs: Regular Prescriptions		DATE																										
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ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY		Other time																										
FOR DOCTORS USE ONLY																												

The 'Regular' and 'as required' medicines sections should be checked at each administration round to ensure that inadvertent omission or double dosing is avoided.

Oral and Other Drugs: Regular Prescriptions				DATE																								
				MONTH																								
HH	DRUG			Other time																								
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				2200-2400																								
				Other time																								
FOR DOCTORS USE ONLY																												

Note: To discontinue a prescription, initial and date appropriate boxes and draw a diagonal line through section

PATIENT'S NAME:				ADMINISTRATION												
All Routes: As Required Prescriptions																
MM	DRUG		STOPPED INITIALS:	DATE:												
	DOSE			TIME												
	SIGNATURE OF DOCTOR			DOSE												
	MAX. FREQUENCY			DATE:												
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY																
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	DOSE			TIME												
	SIGNATURE OF DOCTOR			DOSE												
	MAX. FREQUENCY			DATE:												
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY																
PP	DRUG		STOPPED INITIALS:	DATE:												
	DOSE			TIME												
	SIGNATURE OF DOCTOR			DOSE												
	MAX. FREQUENCY			DATE:												
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY																
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	DOSE			TIME												
	SIGNATURE OF DOCTOR			DOSE												
	MAX. FREQUENCY			DATE:												
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY																

The 'Regular' and 'as required' medicines sections should be checked at each administration round to ensure that inadvertent omission or double dosing is avoided.

SS	DRUG		STOPPED DATE: INITIALS:	DATE																									
	DOSE	ROUTE		INDICATION	TIME																								
	SIGNATURE OF DOCTOR			MAX.FREQUENCY	DOSE																								
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			GIVEN BY																									

TT	DRUG		STOPPED DATE: INITIALS:	DATE																									
	DOSE	ROUTE		INDICATION	TIME																								
	SIGNATURE OF DOCTOR			MAX.FREQUENCY	DOSE																								
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			GIVEN BY																									

VV	DRUG		STOPPED DATE: INITIALS:	DATE																									
	DOSE	ROUTE		INDICATION	TIME																								
	SIGNATURE OF DOCTOR			MAX.FREQUENCY	DOSE																								
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			GIVEN BY																									

WW	DRUG		STOPPED DATE: INITIALS:	DATE																									
	DOSE	ROUTE		INDICATION	TIME																								
	SIGNATURE OF DOCTOR			MAX.FREQUENCY	DOSE																								
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			GIVEN BY																									

Note: To discontinue a prescription, initial and date appropriate boxes and draw a diagonal line through section

Notes for

(Maximum number of doses as per protocol)

FOR DOCTORS:

1. Sign your name clearly against the name of the drug.
2. When drugs are discontinued, check the prescription box, initial and date.
3. If an existing prescription is discontinued, check the prescription as described and re-prescribe in a new section.
4. Use approved names in BLOCK LETTERS and use metric doses as follows:

Milligram = **mg** Gram = **g**
 Millilitre = **ml** Microgram: **to be written in full.**
 Units: **to be written in full.**

Fractions of a milligram should be written in micro grams. A zero should be written in front of a decimal point where there is no other figure, e.g. 0.5ml **not** .5ml.

5. Method of administration should be abbreviated as follows:

Intravenous	=	IV	Oral	=	O
Subcutaneous	=	SC	Per rectum	=	PR
Inhalations	=	INH	Topical	=	TOP
Sublingual	=	SL	Nasogastric	=	NG
Intramuscular	=	IM	Vaginal	=	PV
Intradermal	=	ID			

FOR NURSES:

1. The 'Regular' and 'as required' medicines sections should be checked at each administration round to ensure that inadvertent omission or double dosing is avoided.
2. Ensure entry is made on administration record each time drug is given. Initial in relevant date column and time row.
3. Check that all drugs prescribed at a certain time are administered.
4. If drug is not administered, enter reason in appropriate box using the undernoted coding system.

Codes for Non-Administration of Drugs

- | | | | |
|------------------------|--|--|--|
| 3 Patient refused | 7 Patient asleep | 11 Unable to swallow | 14 Other - Record in nursing notes |
| 4 Drug not available | 8 Time varied on doctor's instructions | 12 No intravenous access | 15 Prescription clarification required |
| 5 Nil by mouth/fasting | 9 Dose withheld on doctor's instructions | 13 Patient Self-Administration of Medicine | |
| 6 Patient unavailable | 10 Nausea/vomiting | | |

MANUAL PATIENT RECORDS

ALL HOSPITAL RECORDS HELD NHSGGC	☐		
ACS	☐		
BEATSON HOSPITAL	☐		
CANNIESBURN HOSPITAL	☐		
DENTAL HOSPITAL	☐		
GARTNAVEL GENERAL HOSPITAL	☐		
GLASGOW ROYAL INFIRMARY (ORTHOPEDIC)	☒		
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 CARE AMBULATORY HOSPITAL	☐		
WESTERN INFIRMARY RECORDS	☐		
<u>Including:</u>			
BADGERNET	☐		
CAREVUE	☐		
MEDICAL ILLUSTRATION	☐		
METAVISION	☐		
PHYSIOTHERAPY	☐		
RADIOLOGY	☒		
WEST MARC	☐		
LABS			

Department of Trauma & Orthopaedics
Glasgow Royal Infirmary
84 Castle Street
Glasgow
G4 0SF

Telephone: 0141 211 1243
Fax: 0141 211 4060
Appointments: 0141 211 4608

TRAUMA HAND CLINIC

Clinic and dictated: 21/09/2010
Typed: 24/09/2010
Our Reference: GM/HB

Dr James McKinlay
The Barony Medical Centre
30 Auchinloch Street
Glasgow
G21 4AH

Dear Dr McKinlay

Re: Mr Ryan McCourt 19/04/1994; CHI: 1904946291; CRN:23096429V
18 Pinkston Drive Flat 5/6 Glasgow G21 1NP

Diagnosis Right Bennet's fracture 21.08.10
Outcome Return appointment in 4 weeks' time to hand clinic

This lad attended our fracture clinic today. His mum remained in attendance throughout his clinic appointment.

As previously discussed with Mr Sianos, orthopaedic surgeon, at today's trauma hand meeting. This lad has sustained a right Bennet's fracture during a game of football.

On examination normal colour and sensation appeared to be evident to the limb. Slight swelling is evident over the right thumb with localised tenderness. A right Bennet's cast has been applied today. Advice has been given with regard to cast care and an acceptable level of activity.

Ryan will be further reviewed in 4 weeks' time at the hand clinic for further management. He has a contact telephone number and advised to contact the clinic should any problems or concerns arise.

Yours sincerely,

G McIntyre
STAFF NURSE



Fracture Clinic Review Request Form

For completion by doctor
requesting follow up

Date of Injury _____

Patient Details

Name _____



Address _____

23096429V
MCCOURT M
RYAN 19/04/1994
18 PINKSTON DRIVE
FLAT 5/6
GLASGOW G21 1NP
CHI-1904946291

DOB _____

LRI No. (Not A&E No) _____
(Addressograph Label)

Diagnosis / Injury

base 1st mc

Treatment Required

Requires a true Bennett's
cast

3-4 wks.

Anyone to see hand clinic

Accident and Emergency Department Glasgow Royal Infirmary

VO! 15



23096429V

A&E No. 10000053953

4

Surname	MCCOURT	Forename	RYAN	Title: MR
Address:	18 PINKSTON DRIVE FLAT 5/6 GLASGOW	Postcode	G21 1NP	CHI No: 1904946291
		Telephone:	07878048331	
Date of Birth:	19.04.94	Sex:	M	Age: 16 yrs



CHI Number: 1904946291

GP Name:	CRON ALISON	Postcode	G21 4AH
Address:	THE BARONY MEDICAL ... 30 AUCHINLOCH STREET GLASGOW		
	Telephone:	0141 557 6161	

Next of Kin	MARY MCCOURT	Postcode	G21 1NP
Relationship:	PARENT		
Address:	18 PINKSTON DRIVE FLAT 5/6 GLASGOW		
	Telephone:	07878048331	
Primary Carer:	ST ROCHS SEC.		

Date of Attendance: 21.09.10 00:17
Date of Incident:
Presenting Complaint: R HAND INJURY

Triage	FELL PLAYING FOOTBALL EARLIER TONIGHT, C/O PAIN OVER-BASE OF R-THUMB, SWELLING EVIDENT, UNABLE TO MAKE A FIST. CAP REFILL NORMAL	Tetanus Cover:
		Allergies:

P=	BP=	RR=	Sat=	BM=
PF=	GCS=E	M:	V:	Total:

Drugs Prescribed

Date	Drug	Dose	Route	Signature	Given By	Time
21/9/10	PARACETAMOL	1g qds	o	A. Long		



10 yr old male last visit -
playing football earlier today.
Pain a swelling in thumb

3/4 Right hand - down most

- Painful and on 1st & 2nd metatarsals

- Swelling to thumb & thumb

- Pain worse

- No swelling - Pains present

- Swollen normal

- Healed wound on palmar aspect

of hand.

3/4 ROM - unable to oppose thumb

2 pinnae

- Various scars & abrasions on hand & arm

MH - asthma

Allergies - none known

X Ray - NBT seen scaphoid

Pain - most severe 1/2 thumb extension

analogous

hand drive ~~2500~~

~~2500~~ can call in.

3/15

A Lang

Review of X ray -

intermetatarsal # base proximal phalanx,

plus to distal 2nd - Pits in other than

found at 0.30. compound wound made

of hand drive temporary 3 pin

A Lang



Department of Trauma & Orthopaedics
Glasgow Royal Infirmary
84 Castle Street
Glasgow G4 0SF



TEL: 0141 211 5838
FAX: 0141 211 4060

DISCHARGE SUMMARY

CONSULTANT: MISS N. JANE MADELEY

ADMITTED:	22/04/2012	WARD:	61
DISCHARGED:	24/04/2012	AGE:	19/04/1994
HOSPITAL NUMBER:	23096429V	CHI NUMBER:	1904946291
DISPOSAL HOME		NAME :	Mr. Ryan McCourt
FOLLOW UP		ADDRESS:	0/1 427 Bilsland Drive Glasgow. G20 9JN

DISTRIBUTION OF LETTERS :

Dr. James McKinlay
The Barony Medical Centre
30 Auchinloch Street
Glasgow G21 4AH

	FINAL DIAGNOSIS	ICD10	OPERATION	OPCS
1.	L2 fracture		1.	

Dear Dr. McKinlay

The above named 18 year old gentleman jumped 30 feet from a window onto concrete having lost his keys. He landed on his feet but complained of sudden back pain. He was taken to A&E where imaging was carried out which confirmed comminuted fractures through the superior endplate of L2. There was also slight loss of height of L1 vertebral body. However the posterior elements of the spine were undamaged and we were able to confirm with the spinal injuries unit that this was a stable injury which could be treated with mobilisation as able. In order to facilitate this he was fitted with an airback brace by our Orthotic Department. This enabled him to be mobilised with analgesia. Ryan was made aware that it could take 6-8 weeks for his symptoms to markedly improve but that no further treatment is required. Never at any point did he have any abnormal neurology. He will have follow up in the fracture clinic in due course to make sure his symptoms are settling as expected.

Yours sincerely

JANET McCAUL
Specialist Registrar - Orthopaedics



ORTHOTIST HAS SEEN REFERRAL - KEEP IN NOTES FOR
 23/04/12 1:50pm
 ortho called post request by medical staff
 REFERENCE

Acute Services Division

Rehabilitation and Assessment Directorate

Orthotic Referral



Chi number:		Referrer (PRINT NAME):	SHARLE D JONES
Unit number:		Signature:	Sharle D Jones
Surname:	23096429V MCCOURT M	Referral source:	PHYSIO
DoB:	RYAN 19/04/1994	Contact details:	ward 61
Address:	0/1 427 BILSLAND DRIVE GLASGOW G20 9JN	Consultant:	Miss Madoley
Postcode:	CHI-1904946291	Outpatient	Inpatient
Telephone:		Planned discharge date:	
Mobile 'phone:		Date of referral:	23/04/12
e-mail:			
Registered G.P.			
PLEASE USE PATIENT LABEL			
Special Needs			
Patient's weight:			
Communication difficulties (please specify):			
Medical alert:			
Interpreter required - NO ☒ YES ☐ Language/ Dialect:			
Transport required - NO ☐ man ☐ 2 man ☐ Wheelchair ☐ Accompanied ☐			
Diabetic - YES ☐ NO ☒ Unknown ☐			
Relevant History and Diagnosis Asthma			
Presenting Problem L2 # stable spinal injury advice for spinal brace before mob.			
Objectives of Treatment			
Control pain ☐	Immobilise ☐	Control specific movement ☐	
Correct deformity ☐	Protect joint ☐	Accommodate fixed deformity ☐	
Relieve weight ☐	Prevent ulceration ☐	Enhance mobility ☐	
Other Relevant Information			
Current Medication			
Assessed priority of referral:			
Date referral recieved:		Referral type:	

Patient Sample Report

Patient

ID: 23096429V
 Last Name: MCCOURT
 First Name: RYAN
 Gender/Age: Male, 18 years
 Birth Date: 19.04.1994
 Status: ACCEPTED
 Analyzed: 22.04.2012 02:02:52
 Sample Type: ~~Arterial~~
 Account Number: *Vera*
 Clinician: GRAEME BOYLEO
 Operator ID:

Analyzer

Model: GEM® Premier 4000
 Area: GRICASU
 Name: CASU
 S/N: 06090159

Measured (37.0°C)

pH	↑ 7.46	nmol/L
pCO ₂	↑ 6.4	kPa
pO ₂	↓ 4.5	kPa
Na ⁺	143	mmol/L
K ⁺	3.8	mmol/L
Cl ⁻	107	mmol/L
Ca ⁺⁺	1.15	mmol/L
Hct	46	%
Glu	5.2	mmol/L
Lac	1.4	mmol/L

CO-Oximetry

tHb	15.5	g/dL
O ₂ Hb	↓ 62.3	%
COHb	↑ 4.8	%
MetHb	1.4	%
HHb	↑ 31.5	%
sO ₂	↓ 66.4	%

Derived

BE(B)	-1.2	mmol/L
HCO ₃ ⁻ (c)	25.3	mmol/L

Operator Entered

Temp 37.0 °C

O₂ and Vent Settings

FIO₂ %

↑↓ Outside Reference Range
 ↑↑↓↓ Outside Critical Range

E-Pacer PATIENT REPORT

Time 02:16 Date 22/04/2012

PATIENT AND INCIDENT DETAILS

Incident number PA004142276.001
 Name RYAN MCCOURT
 Age 18
 Date of birth 19/04/1994
 Gender Male
 Incident location IN CLOSE 427 BILSLAND DRIVE
 Incident post code RUCHILL GLASGOW
 Incident type G20 9JN
 Call received EMG
 Call passed 22/04/2012, 01:41
 Crew mobile 22/04/2012, 01:42
 Crew at scene 22/04/2012, 01:42
 Crew left scene 22/04/2012, 01:46
 Patient at hospital 22/04/2012, 02:01
 Receiving hospital and department GRIN Glasgow Royal Infirmary

RESPONSE

AVPU Alert

AIRWAY Clear

BREATHING
 Breathing rate Fast
 Respiratory rate 24
 Oxygen given 100%

CIRCULATION
 Pulse rate Fast
 Most peripheral pulse found Radial
 Cap refill rate <2 secs
 Skin colour Normal
 Skin texture Dry

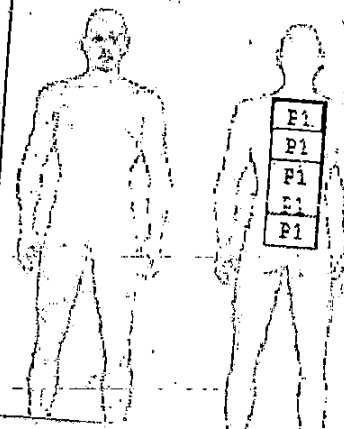
C-SPINE INJURY

Suspicion of CSI Movement of fingers and toes
 CSI Treatment Collar, Head hugger, Spinal board.

INJURIES

PAIN

P1. No pain relief provided
 P2
 P3
 P4



Dispatch code 17D01
Final code 17D02

AMPDS

Extreme fall - (>30ft) -
Falls, Long Fall > 6ft/2m

Final GCS eye opening
Final GCS verbal response
Final GCS motor response

GCS

Spontaneous
Orientated
Obeys commands

Tim hr : min	Pul: bpm	Res rpm	Hg mm	BP mm	Cap refill (secs)	Pea flow %	Blo sug mmol/l	Ten °C	Spc %	GCI Total	RTs	SEI	ECC	Pain score
01:50	110	24	118 / 83	<2 secs	-	-	-	-	100	15	7.550	-	-	-

VITAL SIGNS

EYES AND PUPIL SIZE AND REACTION

Pupil size Left
Pupil reaction Dilated
Normal

Right
Dilated
Normal

SUBSTANCES AFFECTING CONDITION

Alcohol

FINAL OBSERVATION AND COMMENTS

999 CALL FOR 18YRS MALE
INTOXICATED JUMPED OUT OF
FLAT WINDOW APPROX 30FT
ONTO CONCRETE SLABBING
O/A PATIENT STANDING IN
CLOSE C/O BACK PAIN MINOR
LACERATIONS TO ARMS
IMMOBILISED STAND BY
ARRANGED GRI. PMH ASTHMA.

Report ID

b65f60db-1e9a-4f9d-9f0d-
67444780fb04

Radiology Report

Patient Name: MCCOURT RYAN

Patient ID: 1904946291

Patient Birth Date: 19-Apr-1994

Referring Physician: Dr NJ Madeley

Report Date: 22-Apr-2012 12:00

Accession No.: G107H26831914

Report Status: F

Reason For Study:

Report Summary]

Clinical History :

Fall from 30 feet. L2 fracture on plain film.

CT Spine lumbar]

CT Spine lumbar :

CT confirms a comminuted fracture through the superior plate of the L2 vertebral body with several small fracture fragments lying just anterior to the anterior superior corner of the body. The posterior cortex is intact.

There is also slight loss of height of the L1 vertebral body with an irregular cortical outline of the antero-superior corner, suspicious of a further undisplaced fracture.

There is a lucent line running through the inferior articulating processes of the posterior elements of L1 bilaterally. Although the margins do appear relatively corticated, appearances are thought most likely to represent acute avulsion type fractures.

Conclusion:

Fractures of L2 and probably L1 anterior vertebral bodies and inferior articulating process of L1.

Reported by : Dr Ewen Robertson (SpR)

2nd Report by :

Verified by : Dr Subra Viswanathan

Produced by Carestream Health PACS





CRIS: 6179391	Patient	Details	Address	GP
Hospital No. 23096429V				
Chi No. 1904946291			427 BILSLAND DRIVE	
Surname MCCOURT			GLASGOW	
Forenames RYAN			LANARKSHIRE	
DoB 19/04/1994	Male		G20 9JN	
Film Location	Not traced since creation			

Search Enquire **Result** Log off

Attended	Ward	Referrer
22/04/2012 @ 0225	G107HAE	Dr Claire Fitzpatrick

☐ Verified Report

Clinical History :

Jumped 30 feet. Back pain. Wrist tender.

Reported	Typed	Verified
By: Dr Ewen Robertson (SpR)	By: Dr Ewen Robertson (SpR)	By: Dr Ewen Robertson (SpR)
On: 22/04/2012	On: 22/04/2012	On 22/04/2012
At: 0906	At: 1022	At: 1022

☐ Verified Report

XR Cervical spine : Lateral, AP and open-mouth peg view performed.

An incomplete trauma series. The cervico- thoracic junction is not visible on the lateral projection of either the cervical or thoracic spine radiographs.

However, vertebral alignment is maintained with no prevertebral soft tissue swelling. No evidence of cervical spine fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

Reported	Typed	Verified
By: Dr Ewen Robertson (SpR)	By: Dr Ewen Robertson (SpR)	By: Dr Ewen Robertson (SpR)
On: 22/04/2012	On: 22/04/2012	On 22/04/2012
At: 0906	At: 1022	At: 1022

☐ Verified Report

R Thoracic spine :

No evidence of thoracic vertebral malalignment or acute fracture. No para-vertebral soft tissue swelling.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

Reported	Typed	Verified
By: Dr Ewen Robertson (SpR)	By: Dr Ewen Robertson (SpR)	By: Dr Ewen Robertson (SpR)
On: 22/04/2012	On: 22/04/2012	On 22/04/2012
At: 0906	At: 1022	At: 1022

☐ Verified Report

XR Lumbar spine :

There is loss of height of the L1 and L2 vertebral bodies with a fracture fragment anterior to the antero-superior corner of L2 vertebral body. The posterior vertebral cortices appear intact.

If there is concerning neurology, further imaging is recommended.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

Reported	Typed	Verified
By: Dr Ewen Robertson (SpR)	By: Dr Ewen Robertson (SpR)	By: Dr Ewen Robertson (SpR)



On: 22/04/2012
At: 0906

On: 22/04/2012
At: 1022

On: 22/04/2012
At: 1022

 Verified Report

XR Wrist Rt :

No evidence of acute fracture.

Code N: No note: No sticky note available. Referrer's interpretation is unknown

Reported

Typed

Verified

By: Dr Ewen Robertson (SpR)
On: 22/04/2012
At: 0906

By: Dr Ewen Robertson (SpR)
On: 22/04/2012
At: 1022

By: Dr Ewen Robertson (SpR)
On: 22/04/2012
At: 1022



Log off





Accident and Emergency Department Glasgow Royal Infirmary

④



23096429V

A&E No. 12000027034

Wd 62.

Surname	MCCOURT	Forename	RYAN	Title: MR
Address:	0/1 427 BILSLAND DRIVE	Postcode	G20 9JN	CHI No: 1904946291
	GLASGOW	Telephone:	07878048331	
Date of Birth:	19.04.94	Sex:	M	Age: 18 yrs



CHI Number: 1904946291

GP Name:	MCKINLAY JAMES			
Address:	THE BARONY MEDICAL ...	Postcode	G21 4AH	
	30 AUCHINLOCH STREET	Telephone:	0141 557 6161	
	GLASGOW			

Next of Kin	MARY MCCOURT			
Relationship:	PARENT			
Address:	0/1 427 BILSLAND DRIVE	Postcode	G20 9JN	
	GLASGOW	Telephone:	07878048331	
Primary Carer:	RELATIVES IN MWA			

Date of Attendance: 22.04.12 02:05

Date of Incident:

Presenting Complaint: STANDB/JUMPED FROM WINDOW

Marriage	Tetanus Cover:
Allergies:	
P=	BP= / RR= Sat= BM=
PF=	GCS=E: M: V: Total:

Drugs Prescribed

Date	Drug	Dose	Route	Signature	Given By	Time

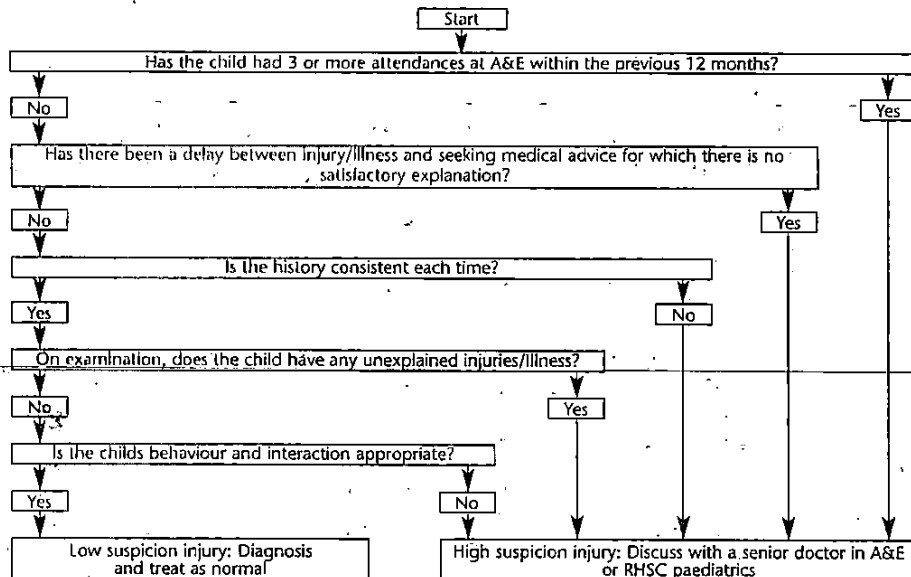
Glasgow Royal Infirmary
Unitary Patient Record
(Part A - Acute Assessment)

NHS
Greater Glasgow
and Clyde

23096429V
MCCOURT
RYAN
0/1, 427 BILSLAND DRIVE
GLASGOW G20 9JN
CHI-1904946291

Injury/Illness Flow Chart for all Patients 16 and under

Please tick the appropriate box as you go through the Flow Chart



All Clinical Staff Consider

H.I. Form

Audit Form

Police Consent

☐

☐

☐

Clinical Notes

22/4/12 O/A BATTLES / FERNY (Trauma Team called)

STANDBY

18yo ♂

Jumped 30 ft + ran window out onto

apparently fell in, lost keys, locked

so jumped out window

landed on feet on concrete

up & walking when STS arrived, c/o back

pain.

Quality ft & well

no med, no allergies.

Please complete where appropriate:

AMT (if >65 years)

CURB Score (if <65 years)

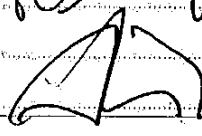
SIRS

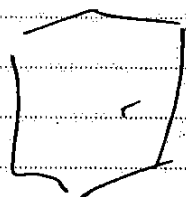


23096429V
MCCOURT
RYAN
0/1 427 BILSLAND DRIVE
GLASGOW
CHI-1904946291
19/04/1994
G20 9JN

Clinical Notes

o/e Ao GCS 15. Smelly strongly of alcohol
off 90. BP 118/70
HSPs 130. Sats 100%.

 clear, chest wall stable

 soft
VS

relax stable.

No pain hips/knees/ankles/heels
FROM hips.

Agitated - no obvious bony tenderness
No steps.

Neurovasculars both hands &
feet and (R) distal radius.
Wrist.

very full spine, → Wedge # L2
e 3 L1.

(R) hum - → no # seen.



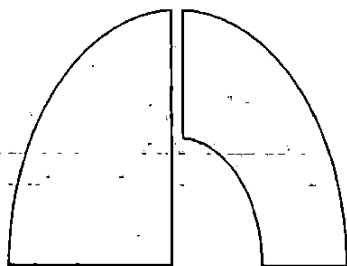
Clinical Notes

~~T12~~ # lumbar vertebrae

Mass
Admit catho.

[Signature]

X-Ray results



ECG findings

Other investigations

Biochem/Haematology results

Indicate which lab tests have been requested

Haem		
WCC		
Hb		
Plat		
MCV		
Neut		
DDim		
PT		
PTT		
TT		

Bioch		
Na ⁺		
K ⁺		
Cl ⁻		
Ur		
Creat		
Glu		
CRP		
Bil		
AST		
ALT		
GGT		
ALP		
Prot		
Alb		
Glob		
Ca ⁺⁺		
Amyl		
TSH		
FT4		
Tropl		
Chol		
Trig		
Para		
Sal		
S osm		
ABG		
H ⁺		
P _a CO ₂		
P _a O ₂		
Bic		
BE		
FiO ₂		
Lactate		

Fluids Prescribed in A&E

Drugs Prescribed in A&E

Refusal of Treatment

Hereby I declare that I am leaving

*(or taking _____ away from)

the _____ Hospital at my own desire and
contrary to the advice of medical staff.

I have had the risks of so doing explained to me, and accept full responsibility
for my action.

Signature _____

Witness Date _____

* Delete whichever is inapplicable.

CLINICAL NOTES - MEDICAL



23096429V

MCCOURT

RYAN

19/04/1994

0/1 427 BILSLAND DRIVE

GLASGOW

G20 9JN

CHI-1904946291

Date &
TimeSignature, Print Name
& Designation

22/4/12

Date: 22.4.12		Ward: 600	
MRSA Screening:			
A: Clinical Risk Assessment (CRA) for patients >23 hours			
	YES	NO	
1. Has the patient ever had a previous positive MRSA result?	☐	☒	
2. Has the patient been admitted from a care home/ institutional setting or another hospital?	☐	☒	
3. Does the patient have a wound/ulcer or invasive device which was present prior to admission?	☐	☒	
If 'Yes' to any question or if the patient is within (or admitted to) a High Impact Speciality complete section B ['Not known' = 'No']			
Orthopaedics / Vascular / Renal / Critical Care [please circle]			
B: MRSA Lab Test:			
Nose	☐	Perineum	☐
Other (s): Throat, Groin		Patient refused	☐

Admitted to ward following
fall from window Wedget # 12
? L1 #

g.B.

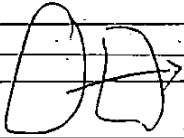
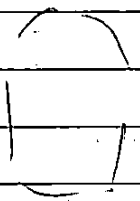
22/4/12 GST checking:
0530

1807 jumped 30ft from window. Locked
in flat. Landed on feet on concrete
pavement. Felt 'winded' initially. Waking
when ambulance service arrived
No back pain.
No other injuries reported
Intoxicated on arrival in A&E.

PMHx, no 6k note

DHx, no regular NKDA

SHx, lives c mother, brother
Apprentice painter

Date & Time					Signature, Print Name & Designation
	Non smoker				
	~2L alcohol / week				
	systemic, nil of note				
	DLE / intoxicated				
	upheld				
	Hx HHTO				
	pulse regular				
	JVP =>				
	Dyspnea				
					- AE
	chest wall				- added
					- not
					
	JNT				
	+ BS				
	pelvis stable				
	no tenderness on palpation				
	of long bones. Tender over (D) Druj				
	w/ROM at upper/lower limbs				
	Neuro,	RUL	LUL	RL	LL
	Tone	N	—————→	—————→	—————→
	Power	N	—————→	—————→	—————→ S15
	Coord	N	—————→	—————→	—————→
	Sensation	N	—————→	—————→	—————→
	Proprioception	N	—————→	—————→	—————→
	Reflexes	N	—————→	—————→	—————→
	Plantars			↓ ↓	
	(R) wrist: minimally tender over				DRUJ
	NY inter				
	(N) ROM				cont



23096429V

MCCOURT

RYAN

19/04/1994

0/1 427 BILSLAND DRIVE

GLASGOW

G20 9JN

CHI-1904946291

CLINICAL NOTES - MEDICAL

Date & Time		Signature, Print Name & Designation
	XR - #L2	
	? LI #	
	Ⓟ bloods	
	ANALGESIA	
	In collar, misused hat	
	For FIV on wk	
	FOC (N) AJT 43	
	OK 529 bloods otherwise	
	unremarkable	
		<i>[Signature]</i> HOWARD GAT 3681
22/4/12	WR MADELEY/HANES	
0900	Hx noted	
	(18) Intoxicated on admission	
	- Fall from 30 ft	
	- Revers back pain this morning	
	- O/E - leg addled - minimally tender	
	over lumbar region	
	- normal perianal sensation	
	Lower limbs - power 5/5 bilaterally	
	- sensation intact bilaterally	
	XRAY - L2 #	
	PLAN - lie flat	
	- CT lumbar spine	
		<i>[Signature]</i> Sno 3681

2012

Date & Time		Signature, Print Name & Designation
22/04/12	NURSING 1345	
	observations stable, c.s.m to all limbs intact. Remaining on flat bedrest, spinal protocol until c/t expected. Analgesia as per order no complaints. M. JONES (RN)	
23/4/12	SNO ORTHO KEL	
	o/w spinal injuries: SNO → dexam. → paracetamol. → lyd lie flat → will d/w constant maneu + contact with advice.	
NIGHT	Mews nil. Tolerating oral fluids. Still to void urine. No complaints of discomfort. Bladder scan Log roll continues. Skin intact to pressure areas. Abdomen to arms exposed and dry. Tolerates analgesia.	ALL SNO 3681.
0200	Voiced urine spontaneously.	ANOLSK ANOLSK
27/4/12	WON Madeley fracture work from spinal injuries re: stability of fracture. likely for mobilisation but await their advice.	MEAN SPR



GLASGOW ROYAL INFIRMARY

Radiology Report

Patient Name:	MCCOURT RYAN	Report Date:	22-Apr-2012 12:00
Patient ID:	1904946291	Accession No.:	G107H26831914
Patient Birth Date:	19-Apr-1994	Report Status:	F
Referring Physician:	Dr NJ Madeley	Reason For Study:	

[Report Summary]

Clinical History :

Fall from 30 feet. L2 fracture on plain film.

[CT Spine lumbar]

CT Spine lumbar :

CT confirms a comminuted fracture through the superior endplate of the L2 vertebral body with several small fracture fragments lying just anterior to the anterior superior corner of the to the body. The posterior cortex is intact.

There is also slight loss of height of the L1 vertebral body with an irregular cortical outline of the antero-superior corner, suspicious of a further undisplaced fracture.

There is a lucent line running through the inferior articulating processes of the posterior elements of L1 bilaterally. Although the margins do appear relatively corticated, appearances are thought most likely to represent acute avulsion type fractures.

Conclusion:

Fractures of L2 and probably L1 anterior vertebral bodies and inferior articulating process of L1.

Reported by : Dr Ewen Robertson (SpR)

2nd Report by :

Verified by : Dr Subra Viswanathan

Produced by Carestream Health PACS

CLINICAL NOTES - MEDICAL

23096429V

MCCOURT

RYAN

0/1 427 BILSLAND DRIVE

GLASGOW

CHI-1904946291

M

19/04/1994

G20 9JN

Date & Time	62541: Mr Fraser	Signature, Print Name & Designation
13 th	C. Kennedy M.D.	
23/4/12		
	I have spoken with the spinal injuries unit SHE at S&H this afternoon Ryan's PT has been reviewed at the MDT, congeny LZ crush # for conservative Mx, no transfer. The JHC nurse was not able to change if mobilisation / myofascial was possible and a decision for a lumbar brace. - He will once again discuss with his consultant and call back ~ 16 ⁰⁰ pm this afternoon for further advice	
		<i>Clare</i>
23/4/12	The spinal injuries unit has got back in contact: - Ryan's mobilisation should be audited by his consultant at GRI - if pain free advice mobilisation with knee potentially. - No spinal flu required - If further questions, Mr Fraser @ S&H would be happy to discuss consultant to consultant. He can be contacted on 62541.	
		<i>Clare</i>
23/4/12	Fitted Airback brace with T2S0	
16 ⁰⁰	support. To prevent lumbar spinal flexion and support # site. Any problems contact Orthotics	<i>David Stuart</i> DAVID STUART ORTHOTIST

Date & Time		Signature, Print Name & Designation
23/4/12	NURS. NC - DAYS.	
	Settled day	
1	Observing stable MEUS 0	
6	Oral analgesic given as prescribed	
8	Taking fluids + diet well	
9	Using urinals. No bowel movement today	
24/4/12	Fitted with Lumbar Support.	William
24/4/12	Settled overnight: Oral analgesic given. Remained on bedrest	P.S.
24/4/12	Nursing 1140	
	Up to sit with AIR BICE BRACE	
	in situ. Mobilising with BRW.	
	CRUTCHES. Venison to taken physio.	
	Patient states HEAVY moving by BRW	
	since FRIDAY but is passing FIBRUS.	
	Nurse PATRICIA INFORMED I will	
	Review. POSSIBLY for Discharge later today. MEUS = 0. Cont. to monitor.	Lincoln Stan

ORTHOPAEDIC PHYSIOTHERAPY ASSESSMENT

Unit N
Surname: 
First Name: 23096429V
Address: MCCOURT
RYAN 19/04/1994 M
0/1 427 BILSLAND DRIVE
DOB: GLASGOW G20 9JN
CHI: CHI-1904946291

Ward/Unit: 61
Consultant: Mrs S. Middleley
Admission Date: 22/04/12
Referral Date: 23/04/12
Tel. No.: 07878048331
Age: 18

Consent

PC # L2 + ? # L1

HPC jumped 30 foot from window onto concrete
due to lost keys under influence alcohol
MRI/Investigations/Results

PMH Asthma

DH See Kardex

Contraindications/Precautions/Allergies nil known

SH lives 2 parents Apprehensive panel worker
@, EXT STOPS, smokes

Management/Post op/Trauma round Instruction 23/04/12 Awaiting spinal
team review advice SBT 23/04/12 1-50 pm spinal advice
L2 # stable for spinal brace + then to mob. orthotics ordered
+ referral made by phone SBT.

Objective Date Completed: 24/4/12
by engine in bed.
AO1 = bent back downing

Chest issues? Y ☐ N ☒

Lie/sit: Ind ☒ Sup ☐ AO1 ☐ AO2 ☐ Unable ☐ Other: _____

Sit/stand: Ind ☒ Sup ☐ AO1 ☐ AO2 ☐ Standaid ☐ Unable ☐ Other: _____

Bed/chair: Ind ☒ Sup ☐ AO1 ☐ AO2 ☐ Standaid ☐ Hoist ☐ Other: _____

Gait: Ind ☒ Sup ☐ AO1 ☐ AO2 ☐ Unable ☐

W/S x ☐ E/C x 2 ☒ WZF ☐ Other: _____

Walking Aid Provided: None ☐ W/S x ☐ E/C x 2 ☒ WZF x ☐ Other: _____

Date	Signature	Print Name	Designation	Initials
23/04/12		CHARLIE D JONES	Team Lead	SDJ
24/04/12		B. MORRISON	SEN	BM

Patients Name: Ryan M'Court CHI: 1904946291

Traffic light updated: Y ☐ N ☒ Mobility recommendation ① 2 2 x ec's

EMS completed: Y ☐ N ☒ Tinetti completed: Y ☐ N ☒ (if Y, see attached)

Stairs: Ind ☒ Sup ☐ AO1 ☐ AO2 ☐ Unable ☐ N/A ☐

Number of stairs completed 12 Handrail used? Y ☒ ① 4 N ☒ 2 x ec's

Walking Aid Documentations Completed: Y ☒ N ☐ Own aids ☐ N/A ☐

Physiotherapy discharge criteria met: Y ☒ N ☐ → Continued Rehab ☐

Follow-up Required: Y ☐ N ☒ Appointment / Referral Sent: _____

Patient and Physiotherapist Expectations:

① 2 ec's on 21c.

Problem List

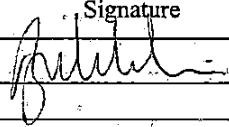
Date	Problem	
24/4/12	1. Requires help for mbs	
	2.	
	3.	
	4.	
	5.	

Patient Agreed Goals/Treatment Plan

Date	Goal	Management Plan	Timescale	
24/4/12	① 2 ec's Assist 2 air hand brace		Today 1/4	BA BA

Continuation

24/4/12	Pt unable ① 2 ec's as required → ① on stairs as required Ally 2 mbs + aware of use of brace for 6/52 while walking		BA
24/4/12	Pt given information booklet about air hand brace Pt attended walking ① on road unaided		BA

Date	Signature	Print Name	Designation	Initials
24/4/12		BADIAN	SUN	BA



NHS
Greater Glasgow
and Clyde

[illegible]

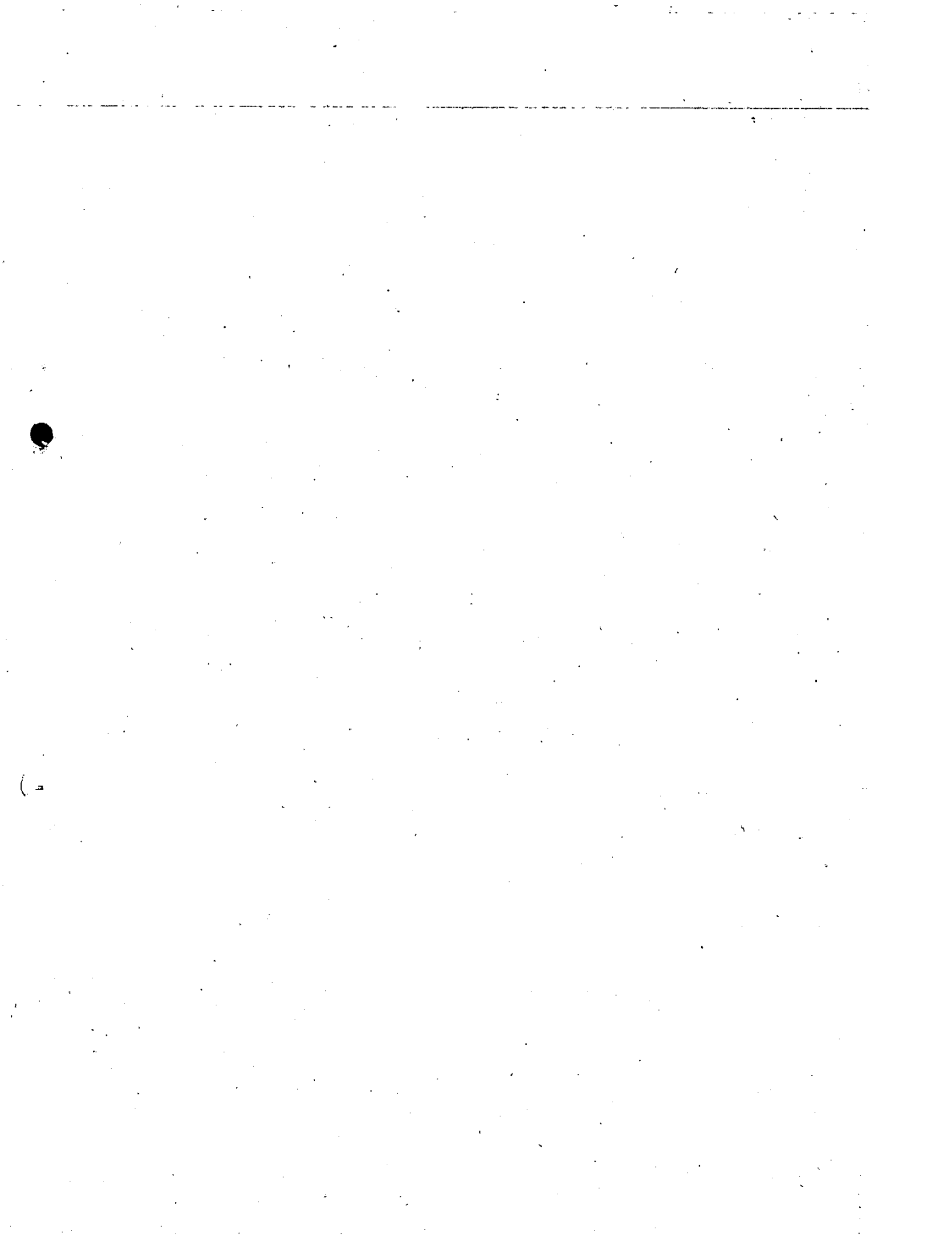


ASSESSMENT				
SAFETY AND COMFORT	BREATHING AND CIRCULATION	MAINTAINING BODY TEMPERATURE	EATING AND DRINKING	MOBILITY
Independent	Asthma	Independent	Normal Diet	Ind
PERSONAL HYGIENE	ELIMINATION	SLEEP	COMMUNICATION (INCLUDING FEARS & ANXIETIES)	
Independent	Normal functions	Normal patterns	No problems	
SKIN CONDITION				

DATE	No.	PROBLEM	AIM	INTERVENTION	SIGNATURE	EVALUATION	DISC.
		PREPARATION OF PATIENT FOR THEATRE	PATIENT WILL BE CORRECTLY PREPARED FOR OPERATIVE PROCEDURE	A) EXPLAIN PROCEDURE/SEQUENCE OF EVENTS TO PATIENT B) NIL BY MOUTH FROM: C) SKIN PREPARATION: D) BOWEL PREPARATION E) BATH/SHOWER F) COMPLETE PRE-OPERATIVE CHECK LIST G) PREMEDICATION			
		UNABLE TO MAINTAIN OWN SAFETY WHILE ANAESTHETISED/MEDICATED	TO MINIMISE THE RISK OF INJURY	A) ENSURE COTSIDES ARE IN POSITION UNTIL THE PATIENT IS FULL AWAKE B) PROVIDE PATIENT WITH NURSE CALL SYSTEM TO ENSURE HE/SHE HAS THE MEANS TO SUMMON ASSISTANCE C) NURSE PATIENT IN A POSITION WHICH CAN BE EASILY OBSERVED			

POST-OPERATIVE CARE PLAN

DATE	No.	PROBLEM	AIM	INTERVENTION	SIGNATURE	EVALUATION	DISC.
		POTENTIAL COMPLICATIONS OF SURGICAL PROCEDURE/ ANAESTHESIA	PREVENTION OR EARLY DETECTION OF SAME	A) NURSE PATIENT IN LATERAL POSITION UNTIL FULLY CONSCIOUS			
		AIRWAY OBSTRUCTION/ RESPIRATORY DEPRESSION		B) MONITOR RATE & DEPTH OF RESPIRATION			
		SHOCK DUE TO BLEEDING/ EFFECTS OF ANAESTHETIC AGENTS		A) MONITOR BLOOD PRESSURE AND PULSE FREQUENCY			
				B) OBSERVE OPERATION SITE FOR FRESH BLEEDING/STAINING			
		PAIN		A) IF REQUIRED, ADMINISTER ANALGESIA AS PRESCRIBED BY DOCTOR AND MONITOR EFFECT WITH PATIENT			
		NAUSEA/VOMITING		A) IF REQUIRED, ADMINISTER ANTIEMETIC AS PRESCRIBED BY DOCTOR AND MONITOR EFFECT WITH PATIENT			
		URINE RETENTION DUE TO BLADDER ATONY		A) CHECK PATIENT PASSES URINE			
		INABILITY TO MAINTAIN OWN PERSONAL HYGIENE DUE TO EFFECTS OF ANAESTHESIA		A) ASSIST PATIENT TO HAVE POST-OPERATIVE WASH/SHOWER			
				A) OFFER MOUTHWASH/WATER TO BRUSH TEETH			



NAME: 
 UNIT NO.: 23096429V
 MCCOURT
 RYAN 19/04/1994 M
 (LABEL) 0/1 427 BILSLAND DRIVE
 GLASGOW G20 9JN
 CHI-1904946291

WARD: 61

ON DAY OF ADMISSION, SELECT AND RECORD CARE WHICH IS MOST APPROPRIATE FOR PATIENT.

RECORD CHANGES OF CARE IN NURSING ACTION FLOWCHART.

USE AN ARROW e.g.  TO INDICATE CONTINUATION OF CARE ON THE FLOWCHART

ALL ENTRIES MUST BE RECORDED IN BLACK INK AND SIGNED.

STERLOW SCORE (MUST BE COMPLETED ON ADMISSION FOR EVERY PATIENT)

Build/Weight	Skin	Sex/Age	Continence	Mobility	Appetite	0
Average 0	Healthy 0	Male 1	Complete/	Fully 0	Average 1	
Above Average 1	Tissue paper 1	Female 2	catheterised 0	Restless/Fidgety 1	Poor	
Obese 2	Dry 1	14 - 49 1	Occasional	Apathetic 2	Fluids only/	2
Below Average 3	Oedematous 1	50 - 64 2	incontinence 1	Restricted 3	Nasogastric feed	
	Discoloured 2	65 - 74 3	Cath./incont.	Inert/traction 4	Nil by mouth	3
	Broken/spot 3	75 - 80 4	faeces 2	Chairbound 5	anorexic	
		81+ 5	Doubly incont. 3			

SPECIAL RISKS			
Tissue Malnutrition	Neurological Deficit	Major Surgery Trauma	Medication
Terminal Cachexia 8	Diabetes, MS, CVA, 4-6	Orthopaedic Below waist/	High dose Anti- inflammatory,
Cardiac Failure 5	Motor / Sensory	Spinal 5	Steroids,
P.V.D. 5	Paraplegia	On table	Cytotoxics 4
Anaemia 2		> 2 hours 5	
Smoking 1			

SCORE

10+ AT RISK

15+ HIGH RISK

20+ VERY HIGH RISK

22/4/12

1 MONITORING OF VITAL SIGNS Standard observations (BP, P, T, R, SaO ₂) - requirement & frequency CSM/Neurovascular observations Special observations eg. blood glucose, peak flow, Neurological obs Special requirements (O ₂ , chest physio)	AIM To detect abnormalities and maintain optimum function.	ASSESSMENT / INTERVENTIONS O/A
2 IV THERAPY Peripheral / Central Line - Sites Use of Venflon Careplan Infusion Chart in use - NB: 4° temp required if patient has an IV -	Early detection / prevention of the problems of IV therapy.	venflon (B) Arm
3 MAINTAINING SAFETY Level of consciousness Chronic / Acute confusion Alcohol withdrawal Seizures Wandering / at risk of injury	To maintain safety at all times.	Alert
MOBILITY / MOVING & HANDLING Assess DVT risk using SIGN guidelines Specify limitations/current ability & aids used Traction Active/Passive exercise TED Stockings on admission	To prevent / reduce the complications of reduced mobility. To move the patient safely. To promote independence.	Bedrest
5 PRESSURE AREA CARE Waterlow score Interventions	The patients skin will remain healthy and intact.	Intact (Abrasions)
6 PAIN Monitor effectiveness of analgesia - involve patient & medical staff - use of Pain Chart	The patient will state that he is comfortable.	As per kardex
7 PERSONAL HYGIENE Self caring or Specify assistance required Mouth care Eye care	To maintain a high standard of personal hygiene. To promote independence.	Maximum assistance
8. NUTRITIONAL STATUS Score: (Use nutrition risk assessment) Special Dietary requirements Fasting / fluid restrictions Fluid balance monitoring required	To maintain adequate nutritional intake. To promote healing.	normal diet & fluids
9 URINARY & BOWEL FUNCTION Independent or specify aids used (urinals, bedpan etc) Catheterised - size free drainage / hourly volumes Bowel - Stoma, Aperients - Chart daily	To detect any problems with output. To promote independence.	Bottles & bedpans
10 OTHER e.g. Wound Care / Dressing	The patient will have clean & dry wounds.	nil
	To promote Healing.	lifo

NB: For other wounds, use GRI Tissue Viability Careplan

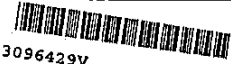
Sign: _____

Date: 23/4/12	Date: 24/4/12	Date:	Date:	Date:
BO OBS	ENS OBS + MORS			
VENTRAL 001 AM	NO TV KILLS			
AGUA + ORIENTADO	AGUA + ORIENTADO CHAND > 4 LOW PANS RISE			
BREAST LOW LOW	UP WITH TAIL OR BUT ENJOY CAVITIES			
INTACT ABRASIONS	INTERIOR - 2 ADDS ON POSSIBLE PUNCT			
AS PER OWL KADOEY	AS PER OWL KADOEY			
MAXIMUM ASSISTANCE	MINIMUM ASSISTANCE			
NEGATIVE DIRT + FWDS	NEGATIVE DIRT FWDS MBS-0			
UNUSUAL	UP TO PUNCT			
NIL	NIL			
None				

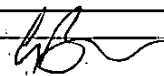
Date:	Date:	Date:	Date:	Date:



Nutrition Profile

Name:		Date of admission: 22/4/12
Address:	23096429V MCCOURT RYAN 0/1 427 BILSLAND DRIVE GLASGOW CHI-1904946291 G20 9JN	Time: 0800
DoB:	19/04/1994	HOSPITAL: GEI
CHI number:		Ward: 61
Affix patient data label		

To be recorded within 24 hours of admission*

Height: 5'8	m/ft	Actual ☐ Patient/ carer reported ☒ Alternative measurement ☐
Weight: 111	kg/stones	Actual ☐ Patient/ carer reported ☒ Alternative measurement ☐
Recent unplanned weight loss: Yes ☐ No ☒		
If 'Yes' how much?: kg/stones. Over what period of time?: weeks/months		
Is there evidence of recent weight loss? No ☒ Loose clothing ☐ History of reduced food intake/appetite ☐ Swallowing problem ☐		
Eating and drinking likes and dislikes (including appetite and/or NBM status): No allergies - Eats most things		
Dietary requirements (e.g. vegetarian; texture modified diet and fluids; halal; kosher) Please state:		Yes ☐ No ☒
Are there any contributing factors that may affect food intake such as physical (e.g. swallowing difficulties), physiological (e.g. nausea), psychological (e.g. dementia), social or environmental? Yes ☐ No ☒ Please specify all factors:		
Is there a need for equipment and/or assistance with eating and drinking? Yes ☐ No ☒ Please state:		
Profile completed by: Name (PRINT): M. Burns Signature:  Date: 22/4/12		

NOTE: This is ADMISSION DATA - please refer to changes in Care Plan.



Malnutrition Universal Screening Tool ('MUST')

Date 22/4

Initials EB

Height (see page 1)

Weight 11st

Oedema or ascites present Y/N

BMI 22

'MUST'

Step 1: BMI Score (refer to chart on page 4)

>20 (>30 = Obese) 0
18.5 - 20 1
18.5 2

Step 2: Weight Loss Score

Unplanned weight loss in past 3-6 months:

<5% 0
5-10% 1
>10% 2

Step 3: Acute Disease Effect Score

If patient is acutely ill and there has been or is likely to be no or virtually no food intake for > 5 days..... Score 2
Not applicable Score 0

Step 4: Overall Risk of Malnutrition

Total:

Step 5: Management Guidelines

Score of Overall Risk of Malnutrition

Action Required

0

LOW RISK - Routine Clinical Care

- Repeat screening.

Hospital Acute Weekly Hospital Rehabilitation Monthly

1

MEDIUM RISK - Observe

- Document dietary intake for 3 days on a Food Record Chart.
- If no improvement in intake:
 - Encourage oral intake.
 - Assist patient to choose high-energy meals/snacks **and** offer full cream milk to drink with and between meals.
- Repeat screening weekly.

2 or more

HIGH RISK - Treat*

- Refer to Dietitian and document food intake for 3 days on a Food Record Chart.
- Encourage oral intake.
- Assist patient to choose high-energy meals/snacks **and** offer full cream milk to drink with and between meals.

- Monitor and review Care Plan weekly.

* Unless detrimental or no benefit is expected from nutritional support e.g. imminent death.

Management Plan

FOR ALL PATIENTS

- Provide help and advice on food choices, and eating and drinking when necessary.
- Treat underlying conditions and initiate appropriate treatment to relieve symptoms that affect nutritional intake e.g. nausea, vomiting, constipation, diarrhoea and/or pain.
- Refer to dietitian if any specialist advice is required.
- Complete nursing checklist for swallowing difficulties if appropriate.
- Use a recognised system to identify when equipment or assistance is required at mealtimes (e.g. red mats, coloured napkins).

Referral Services

Dietitian	Date: / /	Outcome:
Speech and Language Therapy	Date: / /	Outcome:
Occupational Therapy	Date: / /	Outcome:
Dental Service	Date: / /	Outcome:

Multidisciplinary Nutrition Care Plan

[illegible]

N.B. Ensure discharge plan includes most recent 'MUST' score and any necessary follow-up requirements.

Step 1 - BMI Score

Height (feet and inches)

4'10"	4'11"	5'0"	5'1"	5'2"	5'3"	5'4"	5'5"	5'6"	5'7"	5'8"	5'9"	5'10"	5'11"	6'0"	6'1"	6'2"	6'3"
100	48	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29
99	45	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29
98	45	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29
97	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28
96	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28
95	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28
94	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27
93	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27
92	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26
91	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26
90	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25
89	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25
88	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25
87	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24
86	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24
85	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23
84	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23
83	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22
82	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21
81	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21
80	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20
79	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20
78	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19
77	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19
76	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19
75	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18
74	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18
73	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17
72	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17
71	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16
70	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16
69	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16
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64	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13
63	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13
62	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12
61	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12
60	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11
59	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11
58	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10
57	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10
56	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9
55	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9
54	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8
53	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8
52	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7
51	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7
50	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6
49	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6
48	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5
47	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5
46	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5
45	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4
44	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4
43	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3
42	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3
41	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2
40	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2
39	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
38	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
37	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
36	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
35	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	0
34	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	0

Height (m)

Step 2 - Weight Loss Score

Weight before weight loss (kg)	Score 0 Wt loss <5%	Score 1 Wt loss 5-10%	Score 2 Wt loss >10%
34 kg	<1.7 kg	1.7-3.4 kg	>3.4 kg
36 kg	<1.8 kg	1.8-3.6 kg	>3.6 kg
38 kg	<1.9 kg	1.9-3.8 kg	>3.8 kg
40 kg	<2 kg	2-4 kg	>4 kg
42 kg	<2.1 kg	2.1-4.2 kg	>4.2 kg
44 kg	<2.2 kg	2.2-4.4 kg	>4.4 kg
46 kg	<2.3 kg	2.3-4.6 kg	>4.6 kg
48 kg	<2.4 kg	2.4-4.8 kg	>4.8 kg
50 kg	<2.5 kg	2.5-5 kg	>5 kg
52 kg	<2.6 kg	2.6-5.2 kg	>5.2 kg
54 kg	<2.7 kg	2.7-5.4 kg	>5.4 kg
56 kg	<2.8 kg	2.8-5.6 kg	>5.6 kg
58 kg	<2.9 kg	2.9-5.8 kg	>5.8 kg
60 kg	<3 kg	3-6 kg	>6 kg
62 kg	<3.1 kg	3.1-6.2 kg	>6.2 kg
64 kg	<3.2 kg	3.2-6.4 kg	>6.4 kg
66 kg	<3.3 kg	3.3-6.6 kg	>6.6 kg
68 kg	<3.4 kg	3.4-6.8 kg	>6.8 kg
70 kg	<3.5 kg	3.5-7 kg	>7 kg
72 kg	<3.6 kg	3.6-7.2 kg	>7.2 kg
74 kg	<3.7 kg	3.7-7.4 kg	>7.4 kg
76 kg	<3.8 kg	3.8-7.6 kg	>7.6 kg
78 kg	<3.9 kg	3.9-7.8 kg	>7.8 kg
80 kg	<4 kg	4-8 kg	>8 kg
82 kg	<4.1 kg	4.1-8.2 kg	>8.2 kg
84 kg	<4.2 kg	4.2-8.4 kg	>8.4 kg
86 kg	<4.3 kg	4.3-8.6 kg	>8.6 kg
88 kg	<4.4 kg	4.4-8.8 kg	>8.8 kg
90 kg	<4.5 kg	4.5-9 kg	>9 kg
92 kg	<4.6 kg	4.6-9.2 kg	>9.2 kg
94 kg	<4.7 kg	4.7-9.4 kg	>9.4 kg
96 kg	<4.8 kg	4.8-9.6 kg	>9.6 kg
98 kg	<4.9 kg	4.9-9.8 kg	>9.8 kg
100 kg	<5 kg	5-10 kg	>10 kg
102 kg	<5.1 kg	5.1-10.2 kg	>10.2 kg
104 kg	<5.2 kg	5.2-10.4 kg	>10.4 kg
106 kg	<5.3 kg	5.3-10.6 kg	>10.6 kg
108 kg	<5.4 kg	5.4-10.8 kg	>10.8 kg
110 kg	<5.5 kg	5.5-11 kg	>11 kg
112 kg	<5.6 kg	5.6-11.2 kg	>11.2 kg
114 kg	<5.7 kg	5.7-11.4 kg	>11.4 kg
116 kg	<5.8 kg	5.8-11.6 kg	>11.6 kg
118 kg	<5.9 kg	5.9-11.8 kg	>11.8 kg
120 kg	<6 kg	6-12 kg	>12 kg
122 kg	<6.1 kg	6.1-12.2 kg	>12.2 kg
124 kg	<6.2 kg	6.2-12.4 kg	>12.4 kg
126 kg	<6.3 kg	6.3-12.6 kg	>12.6 kg

Weight (stones and pounds)

STORES ORDER CODE 41850

Weight before weight loss (4lb)	Score 0 Wt loss <5%	Score 1 Wt loss 5-10%	Score 2 Wt loss >10%
5st 4lb	<4lb	4lb-7lb	>7lb
5st 7lb	<4lb	4lb-8lb	>8lb
5st 11lb	<4lb	4lb-8lb	>8lb
6st	<4lb	4lb-8lb	>8lb
6st 4lb	<4lb	4lb-9lb	>9lb
6st 7lb	<5lb	5lb-9lb	>9lb
6st 11lb	<5lb	5lb-10lb	>10lb
7st	<5lb	5lb-10lb	>10lb
7st 4lb	<5lb	5lb-11lb	>11lb
7st 7lb	<5lb	5lb-11lb	>11lb
7st 11lb	<5lb	5lb-11lb	>11lb
8st	<6lb	6lb-11lb	>11lb
8st 4lb	<6lb	6lb-12lb	>12lb
8st 7lb	<6lb	6lb-12lb	>12lb
8st 11lb	<6lb	6lb-12lb	>12lb
9st	<6lb	6lb-13lb	>13lb
9st 4lb	<7lb	7lb-13lb	>13lb
9st 7lb	<7lb	7lb-13lb	>13lb
9st 11lb	<7lb	7lb-13lb	>13lb
10st	<7lb	7lb-13lb	>13lb
10st 4lb	<7lb	7lb-13lb	>13lb
10st 7lb	<7lb	7lb-13lb	>13lb
10st 11lb	<8lb	8lb-13lb	>13lb
11st	<8lb	8lb-13lb	>13lb
11st 4lb	<8lb	8lb-13lb	>13lb
11st 7lb	<8lb	8lb-13lb	>13lb
11st 11lb	<8lb	8lb-13lb	>13lb
12st	<8lb	8lb-13lb	>13lb
12st 4lb	<9lb	9lb-13lb	>13lb
12st 7lb	<9lb	9lb-13lb	>13lb
12st 11lb	<9lb	9lb-13lb	>13lb
13st	<9lb	9lb-13lb	>13lb
13st 4lb	<9lb	9lb-13lb	>13lb
13st 7lb	<9lb	9lb-13lb	>13lb
13st 11lb	<10lb	10lb-13lb	>13lb
14st	<10lb	10lb-13lb	>13lb
14st 4lb	<10lb	10lb-13lb	>13lb
14st 7lb	<10lb	10lb-13lb	>13lb
14st 11lb	<10lb	10lb-13lb	>13lb
15st	<11lb	11lb-13lb	>13lb
15st 4lb	<11lb	11lb-13lb	>13lb
15st 7lb	<11lb	11lb-13lb	>13lb
15st 11lb	<11lb	11lb-13lb	>13lb
16st	<11lb	11lb-13lb	>13lb
16st 4lb	<11lb	11lb-13lb	>13lb
16st 7lb	<11lb	11lb-13lb	>13lb
16st 11lb	<11lb	11lb-13lb	>13lb

WRITE: 23096429V
Surname MCCOURT
Forename RYAN M
Date of Birth 19/04/1994
Address 0/1 427 BILSLAND DRIVE
City GLASGOW G20 9JN
CHI-1904946291
Loca...

ADAPTED WATERLOW PRESSURE AREA RISK ASSESSMENT CHART

More than one score/category can be used: 10+= 'At Risk': 15+= 'High Risk': 20+= 'Very High Risk'

Complete assessment on admission/1st visit, if there is a change in individuals condition and repeat regularly according to local protocol

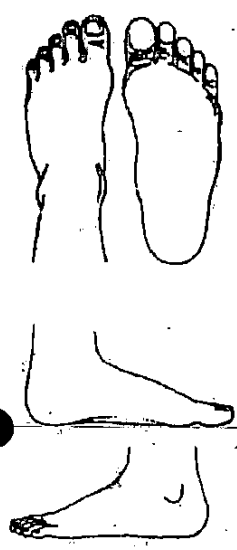
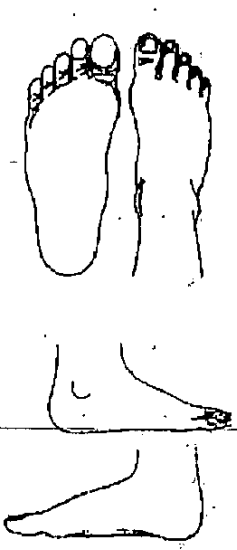
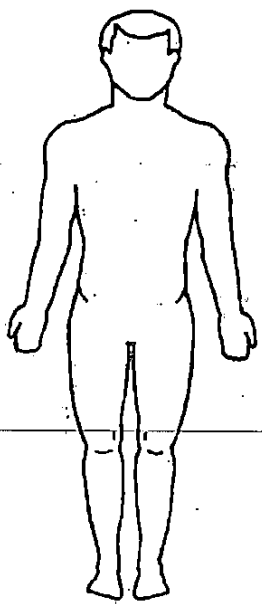
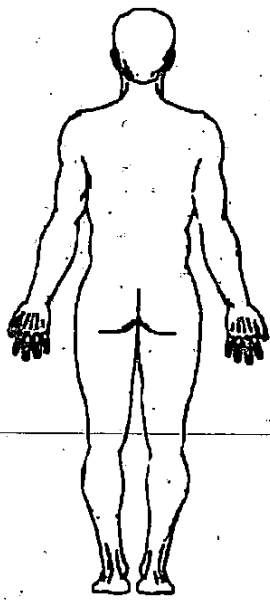
Sex									
Male	1	1	1	1					
Female	2								
Age									
14 - 49	1	1	1	1					
50 - 64	2								
65 - 74	3								
75 - 80	4								
81+	5								
Build/Weight for Height (BMI=weight in Kg/height in m²)									
Average - BMI 20-24.9	0	0	0	0					
Above average - BMI 25-29.9	1								
Obese - BMI > 30	2								
Below average - BMI < 20	3								
Continence									
Complete/catheterised	0	0	0	0					
Incontinent urine	1								
Incontinent faeces	2								
Doubly incontinent (urine & faeces)	3								
Skin Type - Visual Risks Area									
Healthy	0	0	0	0					
Tissue paper (thin/fragile)	1								
Dry (appears flaky)	1								
Oedematous (puffy)	1								
Clammy (moist to touch)/pyrexia	1								
Discoloured (bruising/mottled)	2								
Broken (established ulcer)	3								
Mobility									
Fully mobile	0			0					
Restless/fidgety	1								
Apathetic (sedated/depressed/reluctant to move)	2								
Restricted (restricted by severe pain or disease)	3								
Bedbound (unconscious/unable to change position/traction)	4	4	4						
Chairbound (unable to leave chair without assistance)	5								
Nutritional Element									
Unplanned weight loss in past 3-6 months		0	0	0					
<5% Score 0, 5-10% Score 1, >10% Score 2	0-2								
BMI > 20 Score 0, BMI 18.5-20 Score 1, BMI < 18.5 Score 2	0-2								
Patient acutely ill or no nutritional intake > 5 days	2								
Special Risks - Tissue Malnutrition		0	0	0					
Multiple organ failure/terminal cachexia	8								
Single organ failure e.g. cardiac, renal, respiratory	5								
Peripheral vascular disease	5								
Anaemia = Hb < 8	2								
Smoking	1								
Special Risks - Neurological Deficit		0	0	0					
Diabetes/MS/CVA/motor/sensory/paraplegia Max 6	4-6								
Special Risks - Surgery/Trauma		0	0	0					
On table > 6 hours	8								
Orthopaedic/below waist/spinal (up to 48 hours post op)	5								
On table > 2 hours (up to 48 hours post op)	5								
Special Risks - Medication									
Cytotoxic, anti-inflammatory, long term/high dose steroid Max 4	4	0	0	0					
Total Score		6	6	2					
Date		22/4	21/4	24/4					
initials		45	45	45					
Time		0500	1113	1140					

Ensure plan of care is implemented / reviewed for all identified areas of concern.



PRESSURE ULCER RECORD

Indicate by circling and numbering all pressure damage on diagrams, then complete box below.
Indicate care plan/wound assessment chart.

LEFT 	RIGHT 	Anterior view 	Posterior view 
--	--	--	---

SCOTTISH ADAPTED EPUAP PRESSURE ULCER GRADING TOOL

GRADE 1 Non-blanchable erythema of intact skin. Discolouration of the skin, warmth, oedema, induration or hardness may also be used as indicators, particularly on individuals with darker skin.

GRADE 2 Partial thickness skin loss involving epidermis, dermis or both. The ulcer is superficial and presents clinically as an abrasion or blister.

GRADE 3 Full thickness skin loss involving damage to or necrosis of subcutaneous tissue that may extend down to, but not through underlying fascia.

GRADE 4 Extensive destruction, tissue necrosis, or damage to muscle, bone, or supporting structures with or without full thickness skin loss.

DATE	NUMBER OF ULCER(S)	LOCATION OF ULCER(S)	GRADE OF ULCER(S)	LOCATION OF ULCER(S)

Pressure Ulcers may deteriorate from Grade 1 to Grade 4, but can not be reversed and should be documented as a healing grade of pressure ulcer, eg healing grade 4.

Cannard Falls Risk Assessment Pack

Patient name:	23096429V MCCOURT RYAN 0/1 427 BILSLAND DRIVE 19/04/1994 M	
Ward:	GLASGOW CHI-1904946291 G20 9JN	
CHI number:		Unit/Hospital number

Contents

1. Cannard Falls Risk Assessment Scoring Form
2. Falls Assessment Care Plan
3. Glossary of terms used in risk assessment

Notes: Risk assessment should be completed within 24 hours of admission to each ward.

Assessment Wards: Risk assessment and care plan should be reviewed weekly.

Continuing Care Wards: Risk assessment and care plan reviewed monthly.

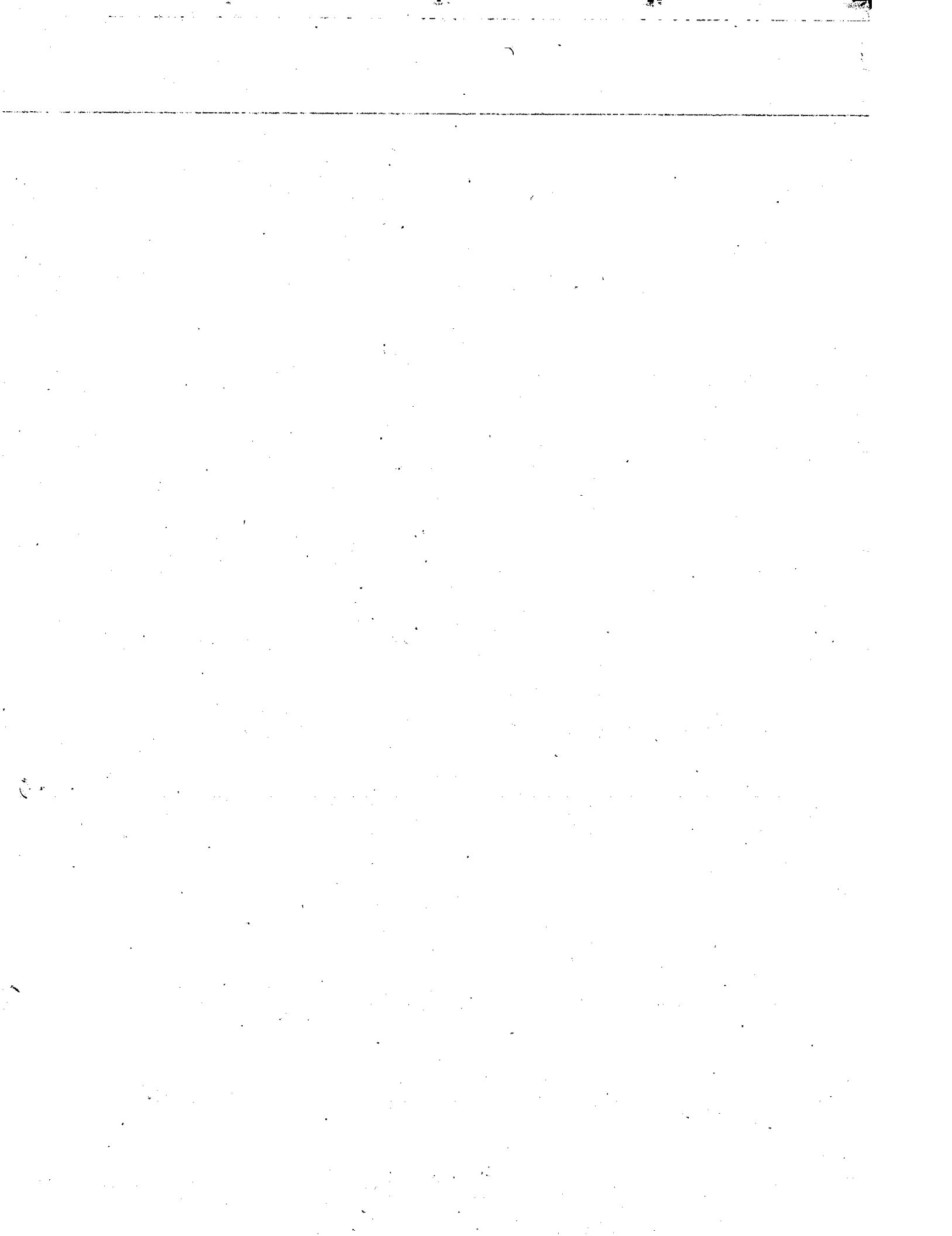
Referral Criteria for Hospital Falls Prevention Co-ordinator

1. Cannard score of 18+.
2. Second or subsequent fall
3. Significant injury caused by a fall. (Significant injury defined as any fracture, significant bruising or laceration to head or body.)

The patient should be referred with any of the above criteria.

General Safety Precautions

- Ensure patient has buzzer to hand
- Check patient has the manual dexterity and cognitive ability to operate buzzer
- Place personal items within easy reach
- Keep the bed in lowest position possible (use low bed if available)
- DO NOT leave patients with cognitive impairment unattended on commodes, in toilets, baths and showers.
- Patients with poor mobility, who are known not to ask for assistance, should not be left unattended on commodes, toilets, baths and showers.
- If noted that mobility / transfers are unsafe refer to physio / OT for assessment
- If patient wears glasses, ensure they are clean
- Ensure patient's footwear is adequate
- Lock wheels on all wheelchairs, beds, commodes and trolleys when in use
- Provide adequate lighting at night
- Request medication review if appropriate
- Clean up spills immediately
- Orientate patient to the ward environment



Cannard Falls Risk Assessment

(Must be completed within 24 hours of admission to each ward)

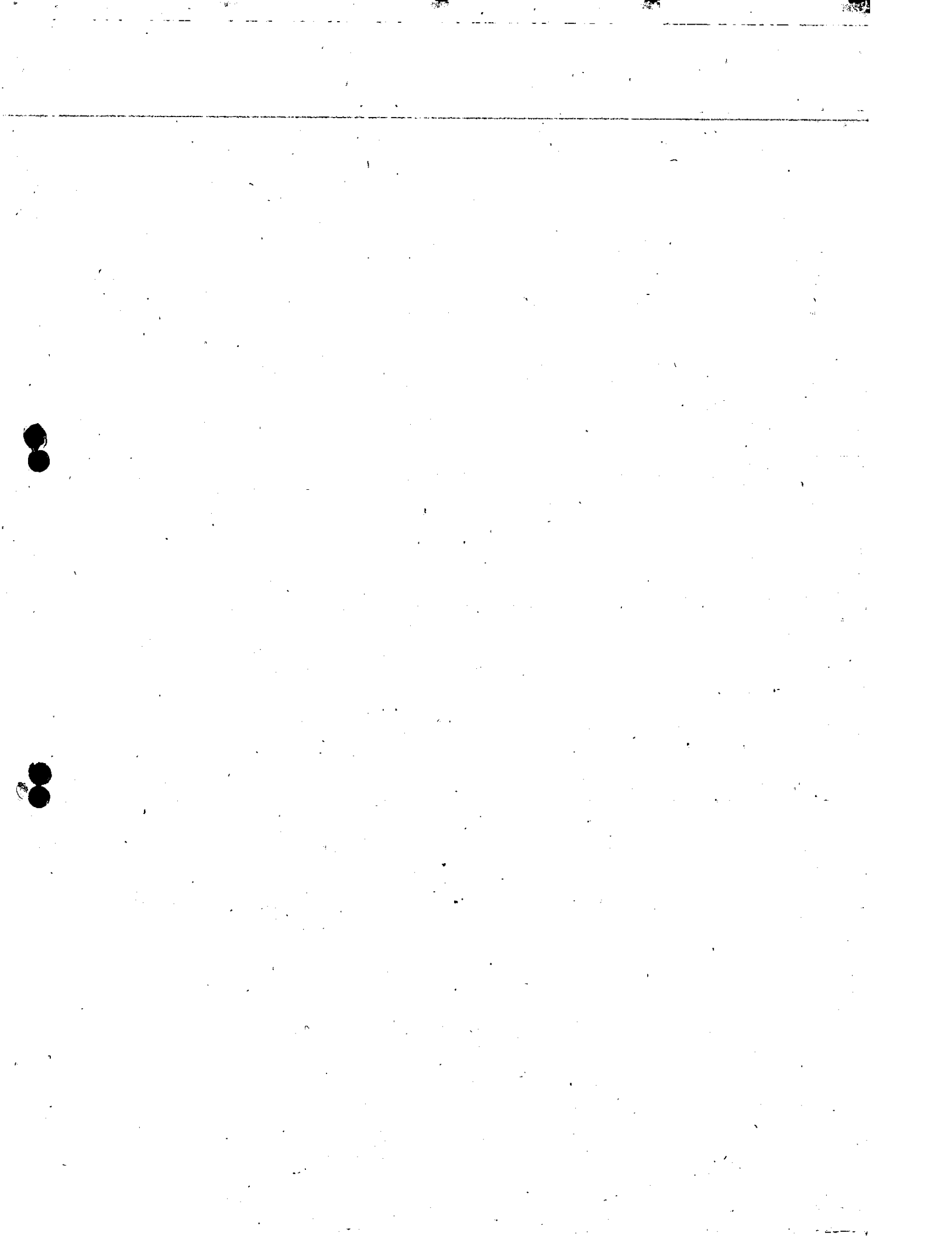
SCORE ALL OPTIONS THAT APPLY IN EACH SECTION						Date: 22/4	Date:	Date:	Date:	Date:	Date:	Date:
						Ward: 61	Ward:	Ward:	Ward:	Ward:	Ward:	Ward:
History of falls in the last 6 months	At home 1	In ward / unit 2	None 0			1						
Sex	Male 1	Female 2				1						
Age	13-59 0	60-70 1	71-80 2	81+ 1		0						
Sensory deficit	Sight* 2	Hearing* 1	Balance* 2	None 0		0						
Medication type	Drugs for mental illness 1	Blood pressure / water tablets 1	Sleeping tablets 1	None of these 0		0						
Medical history	Diabetes 1	Confusion 1	Fits 1	Incontinent 1	Inability to cooperate* 1	0						
Mobility	Fully mobile 1	Uses aids 2	Restricted* 3	Bed / chair-bound / wheelchair 1		1						
Gait	Steady 1	Hesitant in initiating movement* 1	Poor transfer* 3	Unsteady 3		1						
TOTAL SCORE						4						
ACTION(S) TAKEN						1						
Enter action code(s) from Care Plan below												
SCORE 13+ = HIGH RISK												
If patient unconscious score as N/A until patient status improves												
NURSE SIGNATURE						LS						

Please see back page for glossary of terms relating to the assessment above.

Falls Assessment Care Plan

Please tick all applicable nursing interventions

NURSING INTERVENTIONS		Date: 28/11/17 Ward: 6	Date:	Date:	Date:	Date:	Date:	Date:
Action code								
1	Falls prevention and general safety precautions discussed with patient and family.	✓						
2	Move to more observable area of ward to optimise supervision.							
3	Advise patient they may experience dizziness when they mobilise initially.							
4	Requires assistance with mobilisation.							
5	Observe trip hazard due to invasive lines, drains and catheters.							
6	Do not leave the patient unattended when using commode, toilet, in shower or the bathroom area.							
7	If patient is unable/unwilling to cooperate with intervention, advise medical staff and MDT.							
8	Monitor lying and standing / sitting BP and pulse.							
9	A. Patient requires footwear or podiatry referral. (Date referred: / requested:) B. Request family / carer to provide suitable footwear.							
10	Commence continence assessment, follow Local Guidelines.							
11	Refer to Occupational Therapist.							
12	Select suitable seating (refer to policy).							
13	Non-slip mat on chair / floor following advice from therapists.							
14	Refer to Physiotherapist.							
15	Review Transfer techniques.							
16	Request medication review.							
17	Bed/chair monitor in use.							
18	Falls map in use for seven days for patient who has second or subsequent falls.							
19	Bed rails/bumpers to be used (refer to policy).							
20	Patient requires low bed / mattress on the floor (refer to policy).							
21	Patient requires one to one nursing care.							
22	Refer to Hospital Falls Prevention Co-ordinator (see criteria on front cover).							
23	Other interventions:							
Review Cannard score weekly / monthly as per policy. Enter action code(s) selected in action taken section on Falls Risk Assessment page above.								



Cannard Falls Risk Assessment

Glossary of terms used in risk assessment

SIGHT DEFICIT means patient cannot see well even when wearing glasses or is registered blind.

HEARING DEFICIT means person has hearing problems even with a hearing aid or has hearing problems and does not wear a hearing aid.

BALANCE DEFICIT means person is unable to stand without the support of another person or a walking frame.

MEDICINES FOR SOME MENTAL ILLNESSES include Chlorpromazine (Largactil), Risperidone (Risperdal), Lithium (Camcolit or Priadel), Haloperidol, Chloral hydrate (Welldorm), Clomethiazole (Heminevrin), antidepressants, Diazepam, Lorazepam and Amitriptyline.

CARDIOVASCULAR SYSTEM MEDICATION all antihypertensive medication and inotropes including Captopril, atenolol and many others.

WATER TABLETS (DIURETICS) are such as Bendroflumethiazide, Furosemide and Co-amilorfruse.

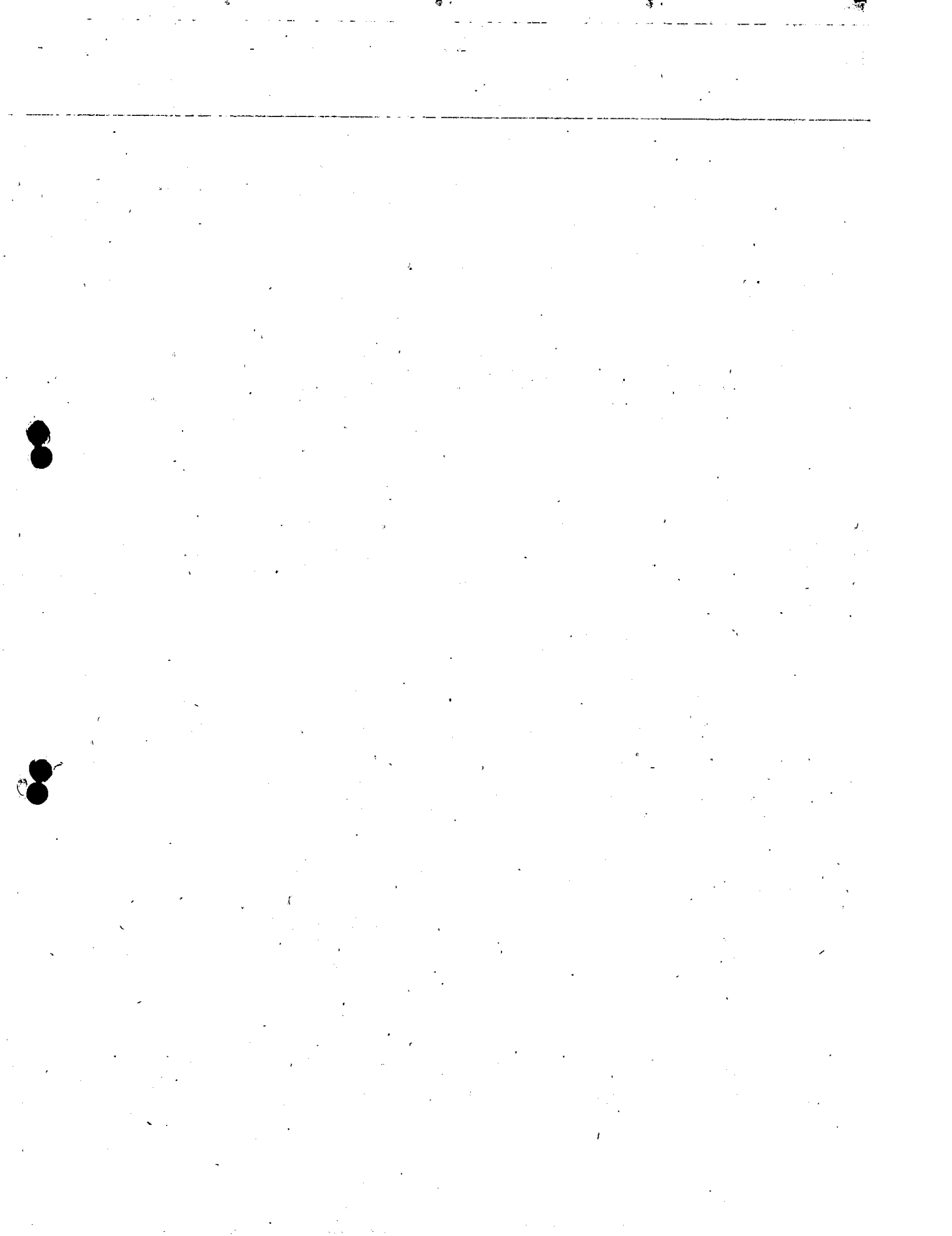
SEDATIVES / ANALGESIA AT NIGHT include medicines such as Diazepam, Temazepam, Nitrazepam, Chlordiazepoxide and Zopiclone (Zimovane) Morphine PCA, Fentanyl, Tramadol and Oxycotin.

INABILITY TO CO-OPERATE includes failure to use walking aids or putting themselves in situations with a high risk of falling (usually due to mental impairment).

RESTRICTED MOBILITY means the person requires supervision and/or help to walk (i.e. is not safe to walk alone even with an aid).

HESITANT IN INITIATING MOVEMENT means difficulty in starting to walk.

POOR TRANSFER means the person requires help and is not safe to do the following alone - get in or out of bed, on or off a chair, move from chair to standing.



Patient Observation Chart

Name			
Address	23096429V MCCOURT M RYAN 19/04/1994 0/1 427 BILSLAND DRIVE		
Hospital No.	GLASGOW	G20 9JN	
DOB	CHI-1904946291		

Admitted	Date _____	Ward _____
Transferred	Date _____	Ward _____
Transferred	Date _____	Ward _____

Patient Observation Chart Guidelines

Not all patients will require every part of this observation chart to be completed. Clinical judgement should be used to dictate the type and frequency of vital sign monitoring required.

The following patients are considered to be at high risk of developing a critical illness therefore it would be considered good practice to commence MEWS at the earliest opportunity.

- All emergency admissions
- Unstable patients
- Patients whose condition is causing concern
- Patients requiring frequent or increasing frequency of observations
- Patients who have stepped down from a higher level of care
- Patients with a chronic health problem
- Patients who are failing to progress
- Post-operative patients

There are also patients in whom the use of MEWS may be inappropriate:

- Day case patients
- Patients requiring no observations
- Patients who are terminally ill
- Planned discharges.

This is not an exhaustive list. Although the majority of patients may benefit from utilisation of the scoring system, a nurse's own clinical judgement dictates whether he/she feels the patient requires scoring. For guidance on the use of MEWS, refer to the Nurse in Charge.

Pain Score

Remember to check scores after pain relief.

Patient asked to report pain at rest and on movement.

0 = No pain at rest or on movement

1 = No pain at rest, slight pain on movement

2 = Intermittent pain at rest, moderate on movement

3 = Continuous pain at rest severe on movement

Review 5 mins after I/V, 1 hour after I/M, S/C or oral analgesia.

Sustained pain score of 2 or pain score of 3 requires intervention.

Sedation Score

0 = Awake, alert, orientated

1 = Mild, aroused by verbal stimulus

2 = Moderate, aroused by physical stimulus

3 = Severe, no response

S = Normal sleep, easy to rouse

Score 2 or 3 requires immediate intervention

Nausea Score

0 = No nausea

1 = Mild (No treatment wanted)

2 = Moderate (Treatment required)

3 = Severe (Clinical problem persists despite treatment)

Review 1 hour after treatment. Inform doctor if additional treatment required.

(4) RYAN M^cCOURT

[illegible][illegible]

Modified Early Warning Score (MEWS)

Score	3	2	1	0	1	2	3
Resp. Rate		≤8	9-10	11-20	21-25	26-30	≥31
Pulse		≤40	41-50	51-100	101-110	111-130	≥131
Systolic BP	≤84	85-89	90-100	101-199		>200	
GCS / AVPU	≤8	9-13	14 New agitation or confusion	15 / Alert	Voice	Pain	Unresponsive
Urine	<10mls/hr for 2 hrs	<30mls/hr for 2 hrs					
Temp. (°C)		≤35.0	35.1-35.9	36.0-37.4	37.5-38.5	≥38.6	
SpO ₂ %	≤87	88-91	92-94	95-100			

ecess

The Senior Nurse will direct patient care and contact the appropriate medical staff when necessary.

Neurological Observation Chart

DATE																			
Time		1200 0300 0400 0430																	
COMA SCALE	Eyes open	Spontaneously	4															Eyes closed by dwelling = C	
		To speech	3																
		To pain	2																
		None	1																
	V Best verbal response	Orientated	5															Endotracheal tube or tracheostomy = T	
		Confused	4																
		Inappropriate words	3																
		Incomprehensible sounds	2																
	M Best motor response	Obeys	6															Usually record the best arm response	
		Localises	5																
		Flexion - withdrawal	4																
		Flexion - abnormal	3																
	Extension to pain	2																	
	None	1																	
TOTAL SCORE		15 15 15 15																	
PUPILS	R	Size																= reacts —no reaction c. eyes closed	
	L	Size																	
LIMB MOVEMENT	A R M S	Normal power																Record right (R) and left (L) separately if there is a difference between the two sides	
		Mild weakness																	
		Severe weakness																	
		Spastic flexion																	
		Extension																	
		No response																	
		L E G S	Normal power																
			Mild weakness																
	Severe weakness																		
	Extension																		
		No response																	

Glasgow Coma Scale

1 2 3 4 5 6 7 8



Pupil size (mm)

DATE																			
Time																			
COMA SCALE	Eyes open	Spontaneously	4															Eyes closed by dwelling = C	
		To speech	3																
		To pain	2																
		None	1																
	V Best verbal response	Orientated	5															Endotracheal tube or tracheostomy = T	
		Confused	4																
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		Spastic flexion																	
		Extension																	
		No response																	
		L E G S	Normal power																
			Mild weakness																
	Severe weakness																		
	Extension																		
		No response																	

Surname McCart CHI No

Forenames Eva Sex

DoB

Location 62 61

DAILY REPOSITIONING & SKIN INSPECTION CHART

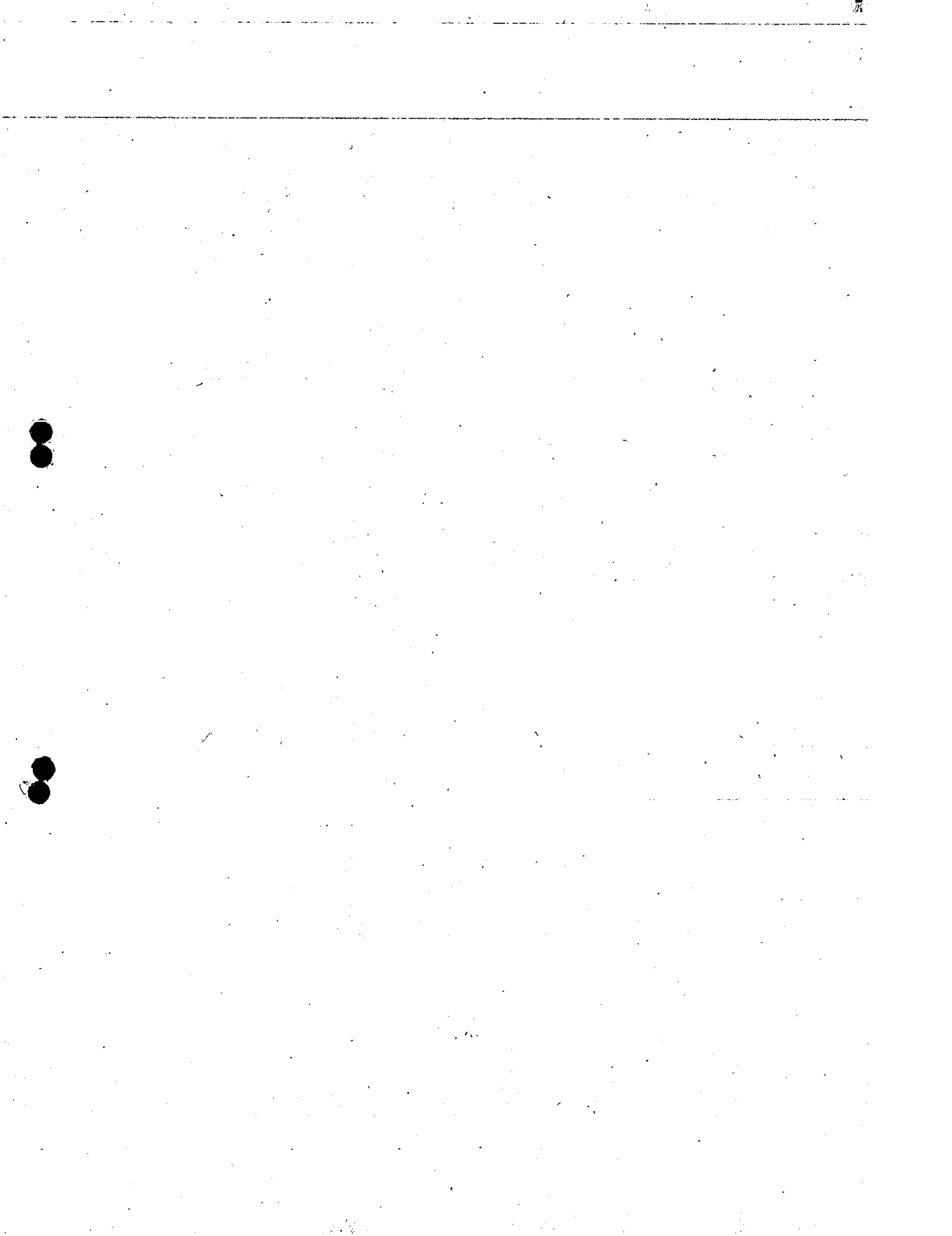
DATE 23/4/12

- Inspect skin for evidence of change
- Reassess at every positional change and document below
- Reposition the person to reduce the risk of further damage, eg using the 30 degree tilt
- Use manual handling aids to minimise risk of friction and shear
- Individuals on any form of pressure redistribution equipment still require skin inspection and regular repositioning
- Provide suitable seating including pressure redistribution cushions, if required, encourage repositioning/mobilisation where possible
- Acutely ill people are seated out for no longer than 2 hours and returned to bed for no less than 1 hour

(Reference: Best Practice Statement-Prevention & Management of Pressure Ulcers-March 2009)

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de: L = LEFT, R = RIGHT, B = BACK, P = PRONE (FRONT), M = MOBILISED, U = UP TO SIT



Surname CHI No

Forenames Sex

DoB

Location

DAILY REPOSITIONING & SKIN INSPECTION CHART

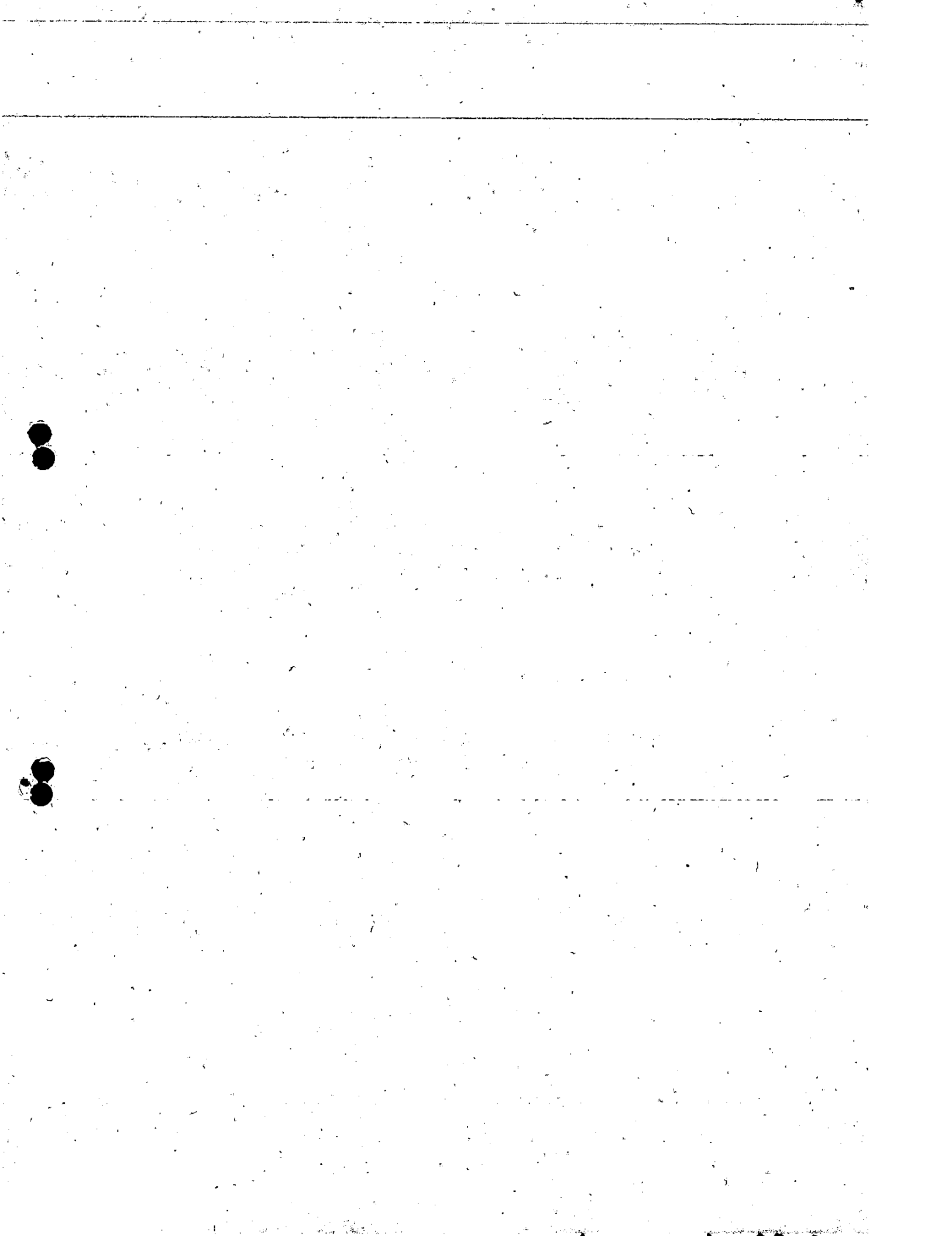
DATE _____

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Reference: Best Practice Statement-Prevention & Management of Pressure Ulcers-March 2009)

[illegible]

Code: L = LEFT, R = RIGHT, B = BACK, P = PRONE (FRONT), M = MOBILISED, U = UP TO BUT



Discharge Checklist

Patient's name: 
 Unit number: 23096429V
 MCCOURT
 RYAN
 19/04/1994
 CHI number: 0/1 427 BILSLAND DRIVE
 GLASGOW G20 9JN
 CHI-1904946291

Ward: 61

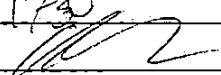
Discharge destination: Home

Estimated Discharge Date (1) / /

Estimated Discharge Date (2) / /

Final date of discharge: 24/4/12

Checklist

	Yes	N/A	Initials	Comments
Patient informed	✓		✓	
Relative/carer informed	✓		✓	
Others informed: Care Home			✓	
Transport arranged				
Own transport (preferred option)	✓		✓	
Ambulance-1 man/ 2 man am/pm			✓	
Other: Flight, Air ambulance etc.			✓	
Discharge medication				
Discharge prescription completed	✓		✓	
Compliance aids e.g. Dossette Box (involve pharmacist)			✓	
Medication received	✓		✓	
Medication explained to patient and/or relative/carer	✓		✓	
Own medication returned to patient			✓	
Dressings/continence aids (7 day supply, ensure District Nurse referral completed)			✓	
Informed of discharge				
Social work/ Other agencies/Home help			✓	
Physiotherapist			✓	
Occupational Therapist			✓	
Dietician			✓	
Speech and Language Therapist			✓	
Clinical Nurse specialist e.g. Care Home Liaison			✓	
Liaison/ District Nurse/Practice Nurse			✓	
Other discharge items				
Access arrangements (e.g. keys, door entry)	✓		✓	
Patients clothing available for day of discharge			✓	
Valuables e.g. cash			✓	
Intravenous cannula removed			✓	
Equipment ordered (inc. walking aids) in place for discharge			✓	
Part 2 Discharge letter - Required	✓		✓	
- Completed	✓		✓	
Out patient clinic appointment e.g. Anticoagulation clinic				
Arranged / To follow	✓		✓	
If unknown at time of discharge state reason			✓	
Additional information / leaflets / factsheets				
Time of Discharge: 1730				
Nurse's signature: 				
Designation: SN				
Date: 24/4/12				



Part 2 Discharge Letter / Transfer Plan

- | | |
|---|---|
| ☒ Glasgow Royal Infirmary 0141 211 4000 | ☐ Blawarthill Hospital 0141 211 9000 |
| ☐ Stobhill Hospital 0141 201 3000 | ☐ Drumchapel Hospital 0141 211 6000 |
| ☐ Western Infirmary 0141 211 2000 | ☐ Lightburn Hospital 0141 211 1500 |
| ☐ Southern General Hospital 0141 201 1100 | ☐ Vale of Leven Hospital 01389 754 121 |
| ☐ Victoria Infirmary 0141 201 6000 | ☐ Royal Alexandra Hospital 887 9111 |
| ☐ Mansionhouse Unit 0141 201 6101 | ☐ Inverclyde Royal Hospital 01475 633777 |
| ☐ Gartnavel General Hospital 0141 211 3000 | ☐ Other: |

Name: RYAN MCNEILAddress: 41 427 RYSLAND DRIVE
GLASGOW G70 9SN

Discharge Address: _____

CHI number: 1904946291Unit number: 23048429V D.O.B. 14/6/94Telephone: 07875Next of kin: MARY CAHANRelationship: MOTHERAddress: 15 ARCADETelephone: 07878048331Ward: 61Telephone: 0141 211 4327Admission date: 22/4/12Final discharge/transfer date: 24/4/12Named Nurse: SN D. MCKEEConsultant: Ms MacgregorG.P.: Dr J. McILWAINAddress: Dr's McILWAIN, (now), 11-15 NICK
THE BROADWAY MEDICAL CENTRE31 AUCHINCLOCH ST, GLASGOWTelephone: 557 6161

Post Discharge Services Arranged (e.g. District Nurse, CPN, Day Hospital, Home Care) :
State package requested and time of first visit.

Service: _____

Contact number: _____

Service details: _____

Service: _____

Contact number: _____

Service details: _____

Additional/Transfer Information (including equipment/adaptions)



Patient Assessment/Comments

Mobility: *MOBILISES INDEPENDENTLY WITH AID BACK BRACE*

Personal hygiene/Dressing: ~~DEPENDENT~~
INDEPENDENT

Continence: Catheter in situ: Yes ☐ No ☒ Continence details:

Type: Size:

Date of change:

Dietary requirements: *Normal Diet & Fluids*

Communication / Swallowing: *No Issues*

Mental state: *Alert & Oriented*

Skin condition/Waterlow Score: *Intact*

Wound care/Stoma care: *N/A*

Special Instructions for Patient (e.g. Exercise, Diet, Wounds, Others)

AID BRACE TO BE WORN UP.

Others/Follow-up arrangements

24/5/12 AT 0930 AM WHEELWRIGHT'S CLINIC

Progress discussed with patient: Yes ☒ No ☐

Progress discussed with relative/carer: Yes ☒ No ☐

This information has been fully discussed with Patient/Carer.

Date and signature of Nurse: *[Signature]*

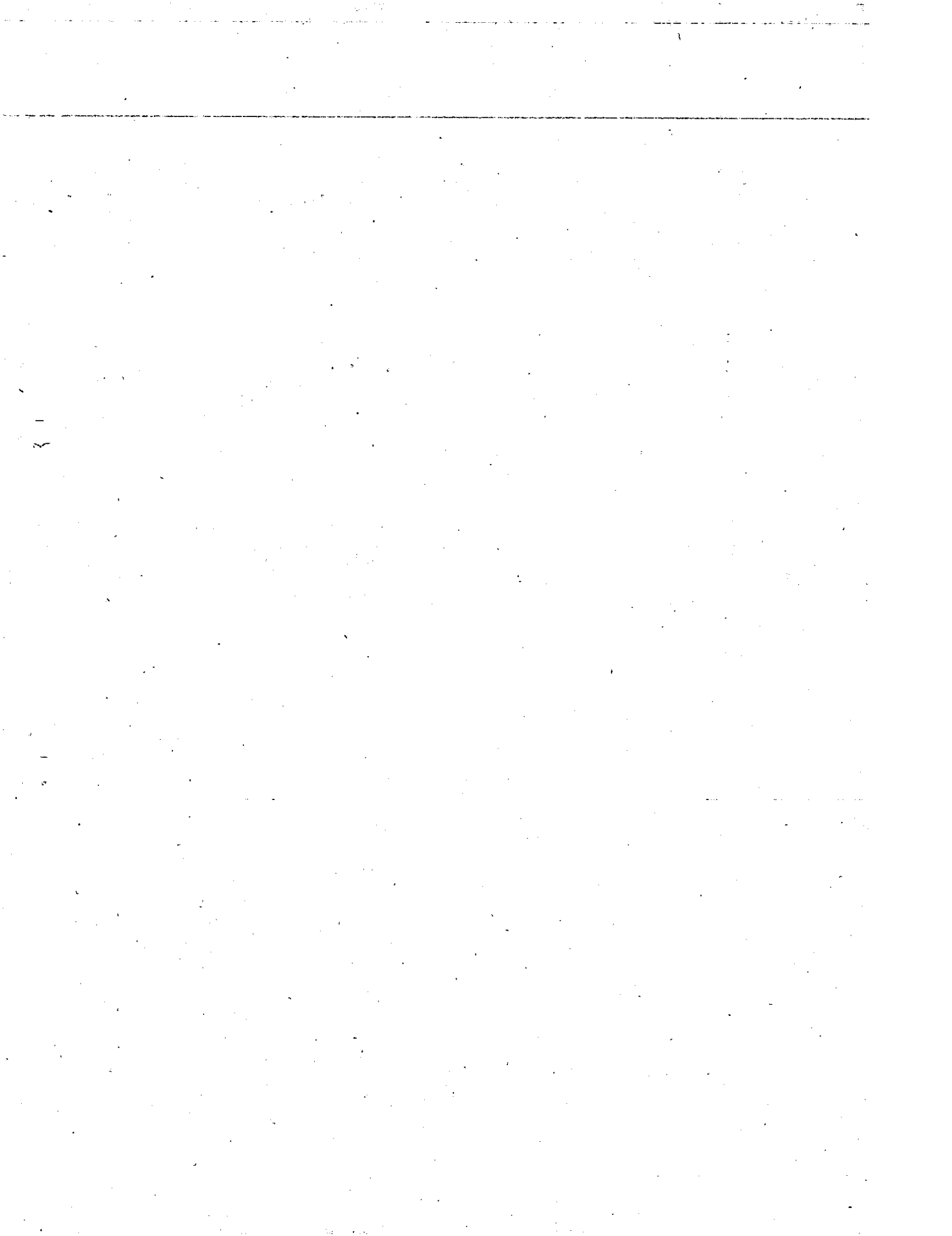
Date and signature of Patient/Carer: *X R McCourt*

Diagnosis:

L1 and L2

FACIUM

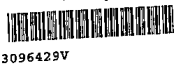
Conservative Management



**Immediate Discharge and
Medicine Prescription Form - Confidential**

Glasgow Royal Infirmary
Glasgow G4 0SF
Telephone: 0141 211 4000

Ref. No: **234585**

Name of GP: _____
Surgery/Health Centre: _____
Patient:  **23096429V**
Address: **MCCOURT** **19/04/1994**
0/1 427 BILSLAND DRIVE
GLASGOW **G20 9JN**
DOB: **CHI-1904946291**
Weight: _____ CHI no: _____

Ward: **61** Tel: **211 9200**
Consultant: _____
Named Nurse: _____
Specialty: **ONCO**
Admission date: ____/____/____
Mode of admission: Elective ☐ Emergency ☒ Transfer ☐
Source of Admission: _____
Discharge date: ____/____/____

NURSE TO COMPLETE
Out Patient appointment date: _____
Diagnosis informed (circle) Patient Relative
Circle support services set up:
District Nurse Home Help Health Visitor
Oncology referral Hospice: day care OR home care
Discharge address if not home: _____

Reason for Admission, Diagnosis: **Jump/fall from window 30ft ->**
Treatment, Investigations, Operations: **# L1 + L2**
Complications: **Air Bock Brace**

WARD USE ONLY
Medication Rec. on Ward by: _____
Checked against kardex: _____
Issued by: _____ Date: _____
Signature of Recipient: _____
All known drug sensitivities / adverse reactions: **NKDA**

New Drug	New Dose	MEDICINE	Form	Dose	TIMES FOR ADMINISTRATION						Other times	Course length
					am 8	md 12	pm 2	pm 6	pm 10			
		Paracetamol	0	1g	✓	✓	✓	✓	✓			
		Dihydrocodeine	0	30mg	✓	✓	✓	✓	✓			
		Dihydrocodeine	0	30mg								
		Diclofenac	0	50mg								

PHARMACY USE ONLY
Clinical Pharmacy Check ☐ Professional Check ☒
Quantity supplied: **86x PREPACK**
Dispensing Details: **56x PREPACK**
78x PREPACK

Medicines Discontinued: _____
Reason if known e.g. side effect: _____
Other Information: _____

Dispensed by: **AL** Date: **26/04/11**
Checked by: **2**
Non-childproof containers required: Yes ☐ No ☐
Medicine compliance aids required: Yes ☐ No ☐
Specify: _____
Medication Collected by: _____

Prescribers name: **L. M. Ardle** Signature: **L. M. Ardle** Date: **26/4/12**
Designation: **GP** Pager number: **528**



Hospital Name:

Drug Allergies / Sensitivities None Known ☒ Yes ☐ (provide details below)



Authorised Nurses/Midwives Only (Maximum number of doses as per protocol)

Notes for Users

FOR PRESCRIBERS:

1. Prescribe drugs generically using the Approved Name (except in circumstances where bioavailability differences between brands of the same drug are so important as to warrant prescribing by brand name e.g. in the case of

[illegible]

REVIEW THE NEED FOR IV ANTIBIOTIC DAILY. SWITCH TO ORAL THERAPY AS SOON AS POSSIBLE (SEE IVOST POLICY)

Parenteral Drugs: Regular Prescription					DATE													Patient's Own Medicine	
					MONTH														
BEFORE ADMISSION ☐	D	DRUG			DATE:	Other time													For Use Y/N
		DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
		PRESCRIBER (PRINT & SIGN)			INITIALS:	1200-1400													Date:
		ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			STOPPED	1600-1800													Assessed by:
						2200-2400													Ordered from Pharm.
NEW DOSE ☐					Other time														
BEFORE ADMISSION ☐	E	DRUG			DATE:	Other time													For Use Y/N
		DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
		PRESCRIBER (PRINT & SIGN)			INITIALS:	1200-1400													Date:
		ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			STOPPED	1600-1800													Assessed by:
						2200-2400													Ordered from Pharm.
NEW DOSE ☐					Other time														
BEFORE ADMISSION ☐	F	DRUG			DATE:	Other time													For Use Y/N
		DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
		PRESCRIBER (PRINT & SIGN)			INITIALS:	1200-1400													Date:
		ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			STOPPED	1600-1800													Assessed by:
						2200-2400													Ordered from Pharm.
NEW DOSE ☐					Other time														
BEFORE ADMISSION ☐	G	DRUG			DATE:	Other time													For Use Y/N
		DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
		PRESCRIBER (PRINT & SIGN)			INITIALS:	1200-1400													Date:
		ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			STOPPED	1600-1800													Assessed by:
						2200-2400													Ordered from Pharm.
NEW DOSE ☐					Other time														

The 'Regular' and 'as required' medicines sections should be checked at each administration round to ensure that inadvertent omission or double dosing is avoided.

Name Ryan McCourt
CHI No 190696 8291

Drug Allergies / Sensitivities None Known ☒ Yes ☐ (provide details below)

Notes for Users

FOR PRESCRIBERS:

1. Prescribe drugs generically using the Approved Name except in circumstances where bioavailability differences between brands of the same drug are so important as to warrant prescribing by brand name.

Note: To discontinue a prescription, initial and date appropriate boxes, draw a diagonal line through section & record reason

Note: To discontinue a prescription, initial and date appropriate boxes, draw a diagonal line through section & record reason

Oral and Other Drugs: Regular Prescription				DATE													Patient's Own Medicine
				MONTH													
BEFORE ADMISSION ☐	M	DRUG		Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)		DATE:	1200-1400													Date:
			STOPPED INITIALS:	1600-1800													Assessed by:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			2200-2400													Ordered from Pharm.
				Other time													
BEFORE ADMISSION ☐	N	DRUG		Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)		DATE:	1200-1400													Date:
			STOPPED INITIALS:	1600-1800													Assessed by:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			2200-2400													Ordered from Pharm.
				Other time													
BEFORE ADMISSION ☐	P	DRUG		Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)		DATE:	1200-1400													Date:
			STOPPED INITIALS:	1600-1800													Assessed by:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			2200-2400													Ordered from Pharm.
				Other time													
BEFORE ADMISSION ☐	R	DRUG		Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)		DATE:	1200-1400													Date:
			STOPPED INITIALS:	1600-1800													Assessed by:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY			2200-2400													Ordered from Pharm.
				Other time													

The 'Regular' and 'as required' medicines sections should be checked at each administration round to ensure that inadvertent omission or double dosing is avoided.

Name	<u>Ryan McCourt</u>	Drug Allergies / Sensitivities	None Known ☒ Yes ☐ (provide details below)
CHI No	<u>190696 8291</u>		

NOTES FOR PRESCRIBERS:

1. Prescribe drug generally only for conditions where diagnostic information is essential. Drug are no important as to diagnosis.

7. Prescribe drugs generally, and in circumstances where the difference between drugs are so important as to suggest

Note: To discontinue a prescription, initial and date appropriate boxes, draw a diagonal line through section & record reason

Oral and Other Drugs: Regular Prescription					DATE													Patient's Own Medicine
					MONTH													
BEFORE ADMISSION ☐	X	DRUG			Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)			STOPPED INITIALS:	1200-1400													Date:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY				1600-1800													Assessed by:
					2200-2400													Ordered from Pharm.
				Other time														
BEFORE ADMISSION ☐	Y	DRUG			Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)			STOPPED INITIALS:	1200-1400													Date:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY				1600-1800													Assessed by:
					2200-2400													Ordered from Pharm.
				Other time														
BEFORE ADMISSION ☐	AA	DRUG			Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)			STOPPED INITIALS:	1200-1400													Date:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY				1600-1800													Assessed by:
					2200-2400													Ordered from Pharm.
				Other time														
BEFORE ADMISSION ☐	BB	DRUG			Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)			STOPPED INITIALS:	1200-1400													Date:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY				1600-1800													Assessed by:
					2200-2400													Ordered from Pharm.
				Other time														

The 'Regular' and 'as required' medicines sections should be checked at each administration round to ensure that inadvertent omission or double dosing is avoided.

Name Ryan McCourt
CHI No 19.06.96 8291

Drug Allergies / Sensitivities None Known ☒ Yes ☐ (provide details below)

Notes for the

FOR PRESCRIPTIONS

1. Prescribe drugs generally used in the circumstances shown. Unusually, different drugs are so important as to warrant special mention.

Oral and Other Drugs: Regular Prescription						DATE MONTH 								Patient's Own Medicine		
BEFORE ADMISSION ☐	CC	DRUG				STOPPED	Other time								For Use Y/N	
NEW DOSE ☐		DOSE	ROUTE	DATE	DATE:		0700-0800								Qty:	
NEW MEDICATION ☐		PRESCRIBER (PRINT & SIGN)					INITIALS:	1200-1400								Date:
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY					1600-1800									Assessed by:		
					2200-2400									Ordered from Pharm.		
						Other time										
BEFORE ADMISSION ☐	DD	DRUG				STOPPED	Other time								For Use Y/N	
NEW DOSE ☐		DOSE	ROUTE	DATE	DATE:		0700-0900								Qty:	
NEW MEDICATION ☐		PRESCRIBER (PRINT & SIGN)					INITIALS:	1200-1400								Date:
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY					1600-1800									Assessed by:		
					2200-2400									Ordered from Pharm.		
						Other time										
BEFORE ADMISSION ☐	EE	DRUG				STOPPED	Other time								For Use Y/N	
NEW DOSE ☐		DOSE	ROUTE	DATE	DATE:		0700-0900								Qty:	
NEW MEDICATION ☐		PRESCRIBER (PRINT & SIGN)					INITIALS:	1200-1400								Date:
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY					1600-1800									Assessed by:		
					2200-2400									Ordered from Pharm.		
						Other time										
BEFORE ADMISSION ☐	FF	DRUG				STOPPED	Other time								For Use Y/N	
NEW DOSE ☐		DOSE	ROUTE	DATE	DATE:		0700-0900								Qty:	
NEW MEDICATION ☐		PRESCRIBER (PRINT & SIGN)					INITIALS:	1200-1400								Date:
ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY					1600-1800									Assessed by:		
					2200-2400									Ordered from Pharm.		
						Other time										

Note: To discontinue a prescription, initial and date appropriate boxes, draw a diagonal line through section & record reason:

Oral and Other Drugs: Regular Prescription					DATE													Patient's Own Medicine
					MONTH													
BEFORE ADMISSION ☐	GG	DRUG			Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)			STOPPED INITIALS:	1200-1400													Date:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY				1600-1800													Assessed by:
					2200-2400													Ordered from Pharm.
				Other time														
BEFORE ADMISSION ☐	HH	DRUG			Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)			STOPPED INITIALS:	1200-1400													Date:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY				1600-1800													Assessed by:
					2200-2400													Ordered from Pharm.
				Other time														
BEFORE ADMISSION ☐	JJ	DRUG			Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)			STOPPED INITIALS:	1200-1400													Date:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY				1600-1800													Assessed by:
					2200-2400													Ordered from Pharm.
				Other time														
BEFORE ADMISSION ☐	KK	DRUG			Other time													For Use Y/N
NEW DOSE ☐	DOSE	ROUTE	DATE	DATE:	0700-0900													Qty:
NEW MEDICATION ☐	PRESCRIBER (PRINT & SIGN)			STOPPED INITIALS:	1200-1400													Date:
	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY				1600-1800													Assessed by:
					2200-2400													Ordered from Pharm.
				Other time														

The 'Regular' and 'as required' medicines sections should be checked at each administration round to ensure that inadvertent omission or double dosing is avoided.

Name

CHI No

Ryan McCourt
190696 8291

Drug Allergies / Sensitivities None Known ☒ Yes ☐ (provide details below)

- Authorised Nurses/Midwives Only (Maximum number of doses as per protocol)

Warning: Check the As Required and Regular Prescription sections to ensure that the

All Routes: As Required Prescriptions										Patient's Own Medicine	
☐	BEFORE ADMISSION	LL	DRUG DICOLOFENAC		DATE:	DATE	12/4/12				For Use Y/N
☐	NEW DOSE	DOSE 50mg po	ROUTE	INDICATION pain	INITIALS:	TIME	04:06	05:17			Qty:
☐	NEW MEDICATION	PRESCRIBER (PRINT & SIGN) <i>[Signature]</i>				MAX.FREQ.	DATE: 21/4	DOSE 50mg po	GIVEN BY <i>[Initials]</i>		Date:
☒	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY										Assessed by:
											Ordered from Pharm.
☐	BEFORE ADMISSION	MM	DRUG MORPHINE		DATE:	DATE					For Use Y/N
☐	NEW DOSE	DOSE 5mg w	ROUTE	INDICATION PAIN	INITIALS:	TIME					Qty:
☐	NEW MEDICATION	PRESCRIBER (PRINT & SIGN) <i>[Signature]</i>				MAX.FREQ.	DATE: 21/4	DOSE	GIVEN BY		Date:
☐	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY										Assessed by:
											Ordered from Pharm.
☐	BEFORE ADMISSION	NN	DRUG DIHYDROCODEONE		DATE:	DATE	2/4/12				For Use Y/N
☐	NEW DOSE	DOSE 80mg po	ROUTE	INDICATION pain	INITIALS:	TIME	10:15	05:13			Qty:
☐	NEW MEDICATION	PRESCRIBER (PRINT & SIGN) <i>[Signature]</i>				MAX.FREQ. 4-6	DATE: 21/4/12	DOSE	GIVEN BY <i>[Initials]</i>		Date:
☐	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY	ADD ON RELEASE - MAX									Assessed by:
120mg / day PRN											Ordered from Pharm.
☐	BEFORE ADMISSION	PP	DRUG OLANAPRIM		DATE:	DATE					For Use Y/N
☐	NEW DOSE	DOSE 5mg po	ROUTE	INDICATION pain	INITIALS:	TIME					Qty:
☐	NEW MEDICATION	PRESCRIBER (PRINT & SIGN) <i>[Signature]</i>				MAX.FREQ. 2*	DATE: 21/4/12	DOSE	GIVEN BY		Date:
☐	ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY										Assessed by:
											Ordered from Pharm.

Note: To discontinue a prescription, initial and date appropriate boxes, draw a diagonal line through section & record reason.

BEFORE ADMISSION		DRUG		STOPPED DATE:		DATE												For Use Y/N	
☐		DOSE	ROUTE	INDICATION	INITIALS:		TIME											Qty:	
NEW DOSE ☐		PRESCRIBER (PRINT & SIGN)		MAX.FREQ.	DATE:		DOSE											Date:	
NEW MEDICATION ☐		ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY					GIVEN BY											Assessed by:	
																Ordered from Pharm.			
BEFORE ADMISSION ☐		SS DRUG		STOPPED DATE:		DATE												For Use Y/N	
		DOSE	ROUTE	INDICATION	INITIALS:		TIME											Qty:	
NEW DOSE ☐		PRESCRIBER (PRINT & SIGN)		MAX.FREQ.	DATE:		DOSE											Date:	
NEW MEDICATION ☐		ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY					GIVEN BY											Assessed by:	
																Ordered from Pharm.			
BEFORE ADMISSION ☐		TT DRUG		STOPPED DATE:		DATE												For Use Y/N	
		DOSE	ROUTE	INDICATION	INITIALS:		TIME											Qty:	
NEW DOSE ☐		PRESCRIBER (PRINT & SIGN)		MAX.FREQ.	DATE:		DOSE											Date:	
NEW MEDICATION ☐		ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY					GIVEN BY											Assessed by:	
																Ordered from Pharm.			
BEFORE ADMISSION ☐		VV DRUG		STOPPED DATE:		DATE												For Use Y/N	
		DOSE	ROUTE	INDICATION	INITIALS:		TIME											Qty:	
NEW DOSE ☐		PRESCRIBER (PRINT & SIGN)		MAX.FREQ.	DATE:		DOSE											Date:	
NEW MEDICATION ☐		ADDITIONAL INSTRUCTIONS / COMMENTS / PHARMACY					GIVEN BY											Assessed by:	
																Ordered from Pharm.			

The 'Regular' and 'as required' medicines sections should be checked at each administration round to ensure that inadvertent omission or double dosing is avoided.

Name

CHI No

Drug Allergies / Sensitivities None Known ☒ Yes ☐ (provide details below)

Notes for Users

- Authorised Nurses/Midwives Only (Maximum number of doses as per protocol)

FOR PRESCRIBERS:

1. Prescribe drugs generically using the Approved Name* (except in circumstances where bioavailability differences between brands of the same drug are so important as to warrant prescribing by brand name e.g. in the case of sustained release lithium or theophylline).

2. All prescription entries must be legible and made so as to be indelible (black ink is recommended).

3. Print & Sign your full name clearly against each prescription entry.

4. Time should be recorded in 24hr format e.g. 0600, 1800.

5. When drugs are discontinued, draw a diagonal line through the prescription box, initial and date the appropriate boxes and record reason.

6. If an existing prescription entry is to be modified, delete the existing prescription and re-write the new instructions as a new prescription entry.

3. The following metric unit abbreviations must be used:

7. The following metric unit abbreviations must be used —
 Milligram = mg Gram = g

Milligram = mg Gram = g
Millilitre = ml Millimoles = mmol

Fractions of a milligram should be written in micrograms. The use of decimal points should be avoided, if possible. If decimal points must be used a zero must be written in front of the decimal point (e.g. 0.5ml **NOT** .5ml).

8. The route of administration can be abbreviated using the following

O = oral	ID = intradermal
IM = intramuscular	SL = sublingual
SC = subcutaneous	PR = per rectum
NG = nasogastric	PEG = percutaneous endoscopic gastrostomy
PV = per vagina	RIG = radiologically inserted gastrostomy
NJ = nasojejunostomy	PEJ = percutaneous endoscopic jejunostomy
TOP = topical	ETT = endotracheal
NEB = nebulised	INHAL = inhaled
IV = intravenous	

Please note - Intrathecal must be written in full.

FOR NURSES

1. The 'Once only', 'Regular' and 'As required' sections should be checked at each administration round to ensure that inadvertent omission or double dosing are avoided.

2. Insert initials in the relevant date column and time row each time a drug is administered.

3. Check that all drugs prescribed at a certain time have been administered.

4. If a drug is not administered enter the reason code in the appropriate date column and time row and also document the full reason in the patient's notes.

Codes for Non-Administration of Drugs

- | | | | |
|------------------------|--|---|---------------------------------------|
| ③ Patient refused | ⑦ Patient asleep | ⑪ Unable to swallow | ⑭ Other - Record in nursing notes |
| ④ Drug not available | ⑧ Time varied on doctor's instructions | ⑫ No intravenous access | ⑮ Prescription clarification required |
| ⑤ Nil by mouth/fasting | ⑨ Dose withheld on doctor's instructions | ⑬ Patient Self-Administration of Medicine | |
| ⑥ Patient unavailable | ⑩ Nausea/vomiting | | |

