

NHS Forth Valley

Carseview House
Castle Business Park
Stirling
FK9 4SW

Telephone: 01324 566292
Fax:



Private and Confidential

MMA Legal Limited
Stok
43-59 Princes Street
Stockport
SK1 1RY

Date: 29 April 2026

Your Ref: 100106

Our Ref: GDP/0021239

Enquiries to: Legal Admin Team

Extension:

Direct Line: 01324 566292

Dear Sir/Madam

Re: Gary Scrimshaw

With reference to your recent access request please find enclosed copy health records as requested.

Please note that records held by Forth Valley Royal Hospital will include records for Falkirk Community Hospital and Stirling Health & Care Village.

If we can be of any further assistance then please do not hesitate to contact us.

Yours Sincerely

A handwritten signature in black ink, appearing to be 'J. McEwan', written over a horizontal line.

Legal Admin Team

E-mail: fv.healthrecs-legal@nhs.scot

NHS Forth Valley
Headquarters: Carseview House, Castle Business Park, Stirling, FK9 4SW

nhsforthvalley.com [/nhsforthvalley](https://www.facebook.com/nhsforthvalley)
 [@nhsforthvalley](https://twitter.com/nhsforthvalley) [@nhsforthvalley](https://www.instagram.com/nhsforthvalley)



Date of attendance: 20/05/2024, 22:04

Presenting complaint: chest pain (Sas.wr)

Surname: Scrimshaw Address: 40 Johnston Crescent Tillicoultry Clackmannanshire Telephone: 07340830479 Date of Birth: 30/11/1979	Forename: Gary Postcode: FK13 6PZ Sex: Male	Title: Mr. CHI: 3011795258 Age: 44 Years
GP Name: G Campbell Address: 25544/1 Tillicoultry Medical Practice Park Street Tillicoultry Tillicoultry FK13 6AG	Telephone: 01259 750531	
Next of Kin Name: Tracey Scrimshaw Relationship: Wife Address: 40 Johnston Crescent Tillicoultry Clackmannanshire	Postcode: FK13 6PZ Telephone: 07423556817	
Triage Information chest pain R sided chest pain, stabbing in nature, non raditing, clammy, sweaty - denies pain at triage, no cardiac hx recent problem		
Observations P= 63 BP= 124 / 67 RR= 17 Sat= 97 BM= Temp= 36.6 Peak Flow= GCS= News= 0		

Emergency Department / Pre-Hospital Drugs				Allergies			
Date	Drug	Dose	Route		Signature	Given by	Time

DNW

Clinical Notes

Seen by:

Time:

Attach continuation sheets here

Attach here onto face of pocket

Guidelines Used:

PVC INSERTION BUNDLE AND REMOVAL RECORD

PLEASE COMPLETE ALL BOXES

The patients skin is decontaminated and allowed to dry
Hand hygiene & gloves donned prior to insertion
Aseptic Non Touch Technique is used to insert PVC.
If not possible, use either STERILE GLOVES or MINI CHLORAPREP
Sterile dressing & sticker (date & time) applied after insertion

YES / NO
YES / NO
YES / NO
YES / NO

GARY SCRIMSHAW

PATIENT LABEL

304795258

Why is PVC clinically indicated for patient?: (please tick)

IV Fluids:

IV Drugs

Predicted clinical need

Blood Transfusion

Diagnostics

Colour:

Insertion Site:

Ward/Department:

Inserted by:

Date & Time:

Removed:

YES / NO

INVESTIGATIONS

Bloods Required:

FBC

U&E

GLU

LFT

CRP

AMY

CLOTTING

G&S

ESR

PARACETAMOL

TROP

D-DIMER

CULTURES

VBG*

ABG*

(*attach to notes)

URINALYSIS

HCG

ECG

Others:

BLOODS TAKEN?

YES / NO

TIME TAKEN

240

SIGN

PRINT

Preliminary Pressure Ulcer Risk Assessment (PPURA):

Mobility: Person is fully mobile without equipment/assistance

Continence: Person is fully continent

Nutrition: Person appears well nourished and able to eat and drink

Skin: Skin to pressure points satisfactory/intact

Points to Consider

* People who are overweight may not be well nourished

* Use of repositioning mattress or pressure relieving heel protectors

Record your answer in the grid below Y = Yes or N = No

If the answer is NO to any assessments undertake a BRADEN and consider any other assessment

DATE	TIME	MOBILITY	CONTINENCE	NUTRITION	SKIN INSPECTED	SKIN INTACT	BRADEN COMPLETED	SIGNATURE
SKIN DESCRIPTION i.e. REDNESS, SKIN BROKEN, BUSTER / ULCER						ACTION TAKEN		

4 A.T

ALERTNESS (assess for drowsiness or agitation, if asleep attempt to rouse)

Tick

Normal

0

Mild sleepiness (easily roused <10 seconds)

0

Clearly abnormal

4

AMT4 (age, date of birth, place, current year)

Tick

No mistakes

0

1 mistake

1

2 or more mistakes

2

ATTENTION (ask for months of the year backwards)

Tick

Achieves 7 or more correctly

0

Starts but scores less than 7/Refuses to start

1

Untestable

2

ACUTE CHANGE OR FLUCTUATION (significant change incl. evidence of psychotic symptoms)

Tick

No

0

Yes

4

Total score (score of 4 or more indicates likely delirium - initiate TIME bundle)

FALLS TRIGGER TOOL (Complete only if 65 years or over)

2 or more falls in the last 6 months?

YES / NO

Tries to walk alone and is unsteady?

YES / NO

Fall since admission to department?

YES / NO

Patient/relatives anxious about falls

YES / NO

Admitted to department with fall?

YES / NO

4AT more than 4/evidence of confusion

YES / NO

COMPLETED BY

If you have answered yes to 2 or more questions,

• For patients being admitted please document recommendation that a full care bundle is required to be completed.

• Please add FALLS RISK IDENTIFIER to Trakcare (EPR → Patient Alerts → New → Ward Signifiers → Falls risk).

THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDPM

PATIENT LABEL

CLINICAL NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

Near Patient Testing Results		
TroponinInitials.....	Blood Gases	Fast
Time of Trop	Arterial/venous (circle)	Free fluid identified:
	Time taken	Yes/No (circle)
D-dimer	FiO2	
	pH	AAA
Urine dipstick	pCO2	Aorta clearly seen
Leucos	PO2	Yes/No (circle)
Nitrite	BE	Measured diameter.....
Protein	Lactate	
Blood		Protetanus
Ketones	Urine Pregnancy Test	Immune/Not immune (circle)
Glucose	HCG positive/negative (circle)	

Fast

Free fluid identified:

Yes/No (circle)

AAA

Aorta clearly seen

Yes/No (circle)

Measured diameter.....

Protetanus

Immune/Not immune (circle)

Immune/Not immune (circle)

HCG positive/negative (circle)

Yes / No

Patient Signature..... Print Name..... Date.....

12/2/2024

Incident Number: CR010341114

Patient Information

GARY SCRIMSHAW

Age/Gender: 44 years 5 months 21 days Old Male

Address: 40 JONSTON CR.
TULLOCH, TULLOCH

DOB: 30/11/1979

CHI: 3011795259

Ethnicity: White Scottish

Date: 20/05/2024

Incident Number: CR010341114

Incident Type: EMG

Incident Location: NEW BREWERY
KELLIEBANK ALLOA,
FK10 1NU



Scottish
Ambulance
Service

Presenting Complaint

AS1 44YOM CHEST PAIN

Additional Comments

O/a alert and orientated gcs15. At work. hpc - since 1400 has been having intermittent chest pain at rest. Episodes lasting 10-15 mins each time, started at rest, radiates to right arm and down to fingers. Has been feeling nauseated and clammy. Also feels SOB during these episodes. Worsening whilst at work tonight called ambulance then. o/e - obs as charted. Chest clear, 12 lead ecg sinus rhythm with what appears to be an rsr pattern on v1 and v2. given aspirin and gtn. Pain score was 6/10 with sas, was worse before sas arrival. Alier gtn pain reduced to a 1/10. unknown if family hx of heart problems as grown up through care system. Shx - lives with wife, smoker, no alcohol intake. transported to fvrh for assessment. nok - tracey - 07423556817.

PATIENT ASSESSMENT

ACVPU

Alert

<C>

No

A

Clear

B

Breathing Adequately

Yes

Respiratory Rate 20

SPO2

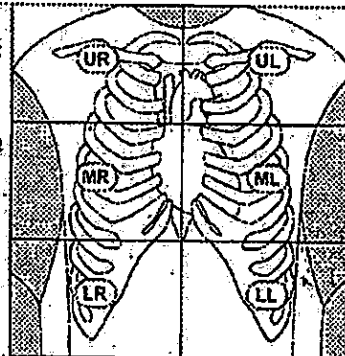
97

Oxygen Given

No

Normal Percussion, Normal Breath
Sounds, Normal Air Entry

UR



UL

Normal Percussion, Normal Breath
Sounds, Normal Air Entry

MR

Normal Percussion, Normal Breath
Sounds, Normal Air Entry

ML

Normal Percussion, Normal Breath
Sounds, Normal Air Entry

LR

Normal Percussion, Normal Breath
Sounds, Normal Air Entry

LL

Normal Percussion, Normal Breath
Sounds, Normal Air Entry

C

Pulse Rate

85

BP

146/84

Cap Refill

<2 Secs

ECG Rhythm

Sinus Rhythm

Rhythm

Reg

Right

Arm

Central/Peripheral

Peripheral

ECG

12 Lead

D

GCS

Eyes

15

Spontaneously (4)

Voice

Orientated (5)

Motor

Obeys Commands (6)

PEARL

E

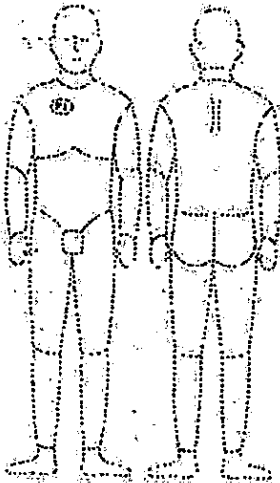


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5/2/2014

Index Number: CR01031104



Pain

ID
P1

Body Part

Chest

Pain Scale

6

Observations

Time	P	RR	BP	SpO2	CR	GCS	ACVPU	ETCO2	T	BM	ECG	P(L)	P(R)	PEF	CrowID
21:38	72	18	120/64	97	<=2s	15	Alert								E0000196
21:13	85	20	146/84	97	<=2 Secs	15	Alert		36.8	8	Sinus Rhythm				E9886581

NEWS2

Time	RR	SpO2 Scale 1	SpO2 Scale 2	Air/O2	BP	P	ACVPU	T	Total
21:13	20 (0)	97 (0)		0	146 (0)	85 (0)	Alert (0)	36.8 (0)	0

Drugs

Time	Drug	Dosage	Units	Route	Drug Expiry Date	Pain Before	Pain After	CrowID
21:30	Aspirin	300	mg	OR	06/2025			E0000196
21:32	GTN	800	mcg	SL	06/2026	6	3	E0000196

HISTORY

AMPLE

Allergies	None
Medication	SEE ECS
Post Medical History	SHERMANS DISEASE (BACK CURVATURE, BACK INJURY)
Last Eaten	>4 Hours Ago
Events Prior	CHEST PAIN INTERMITTENT SINCE 1400, WORSENING

Social History

Lives alone	No	Living With	WIFE	Patient Occupation	FACTORY WORKER
Patients General Appearance	Normal				
Living Arrangement	Dependants				
Patient Mobility	Fully Mobile				
Patient Communication	No Help Required				
Patient Clinical Risk Factors	Smoker				
Patient Environmental Risk Factors	None Identified				

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[REDACTED]

6207264

Incident Number: CE010341114

Site	RIGHT SIDE	Onset	1400 ONWARDS
Character	TIGHT STABBING, Intermittent, Worsening	Radiates	Yes. RIGHT ARM TO FINGER TIPS
Associated Symptoms	CLAMMY, Nausea	Timing	LASTS 10-15 MINS EACH EPISODE
Exacerbating Or Relieving Symptoms	GTN HELPED	Severity	6/10

Safeguarding Assessment

Adult >= 16

Safeguarding

MEDICAL

ACS

Associated Symptoms Breathlessness

CLOSE RECORD

Treatment On Scene Non-Emergency

Conveyance

Transport To Hospital Normal driving Pre-Alert No

INCIDENT LOG

Time Call Received	20:48	Allocated	20:49	Mobile	20:49
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First Resource On Scene	Crew On Scene	21:04	Crew Left Scene	21:32
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Crew At Hosp	21:51	Receiving Hospital	FORTH VALLEY ROYAL HOSPITAL	Clear Time
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Crew ID	Crew Grade	Driver
E0000196	Paramedic	YES
E9886581	Paramedic	NO

Emergency Discharge Letter (Authorised)

G Campbell
Tillicoultry Medical Practice
Park Street
Tillicoultry
Tillicoultry
FK13 6AG

FVRH Emergency Department
Stirling Road
Larbert
Larbert
Stirlingshire
FK5 4WR

Dept. Contact Details:

CHI Barcode:



Date of Completion: 21-May-2024

GP Practice

GP Name:	G Campbell	GP GMC:	7277373
GP Practice Address:		GP Practice Code:	7277373/25544
		GP Clinic Code:	25544
		GP Telephone:	

Patient Demographics

Patient Name:	SCRIMSHAW, Gary	Date Of Birth:	30-Nov-1979
Patient Address:	40 Johnston Crescent Tillicoultry Clackmannanshire FK13 6PZ	Gender:	Male
		CHI No:	3011795258
Telephone No:	07340830479		

Admission Details

Patient Location:	FVRH Emergency Department	Admission Date:	20-May-2024
Admission Care Provider:	Dr Ainsley Heyworth	Admission Time:	22:04
Source Of Admission:	999 Emergency Services		

Presenting Complaint

chest pain (Sas wr)

Diagnosis

Diagnosis	Site	Laterality
ED diagnosis - Left before clinical assessment		

Procedures

No Procedure Results

Medications

Nil records exist

Discharge Details

Discharge Type:	Admitted	Discharge Date:	21-May-2024
Discharge Destination:	Admission to same NHS healthcare provider / hospital - Medical Ward	Discharge Time:	03:01

Referred To:

Patient Name: SCRIMSHAW, Gary

DOB: 30-Nov-1979

CHI No: 3011795258

Notes for GP

Person completing record

Authorised by:

Name:

Designation or role:

Specialty:

Date completed:

21-May-2024

Clinically completed by:

Name:

Designation or role:

Specialty:

Distribution List

Recipient Name

G Campbell

Recipient Type

GP

Recipient Organisation

Tillicoultry Medical Practice

**Immediate Discharge Letter
(Authorised)**

G Campbell
Tillicoultry Medical Practice
Park Street
Tillicoultry
Tillicoultry
FK13 6AG

Acute Medicine
Stirling Road
Larbert
Larbert
Stirlingshire
FK5 4WR

Dept. Contact Details:

CHI Barcode:



Date of Completion: 21-May-2024

Patient Demographics

Patient Name:	SCRIMSHAW, Gary	Date Of Birth:	30-Nov-1979
Patient Address:	40 Johnston Crescent Tillicoultry Clackmannanshire FK13 6PZ	Gender:	Male
		CHI No:	3011795258
Telephone No:	07340830479		

GP Practice

GP Name:	G Campbell	GP GMC:	7277373
GP Practice Address:		GP Practice Code:	7277373/25544
		GP Clinic Code:	25544
		GP Telephone:	

Admission Details

Patient Location:	Acute Medicine	Admission Care Provider:	Dr Daniel Beckett
Admission Date:	21-May-2024	Admission Time:	15:11
Admission Method:	Emergency Admission, no additional detail added	Ward:	FVRH UCC SDEC
Source Of Admission:	GP Non Obstetrics - other Provider		

Discharge Details

Discharge Specialty:	Acute Medicine	Discharge Care Provider:	Dr Daniel Beckett
Discharge Date:	21-May-2024	Ward:	FVRH UCC SDEC
Discharge Time:	16:49	Discharge Destination:	Private Residence - no additional detail added
Discharge Method:	Regular discharge, no additional detail added		

Clinical Summary including History

Dear Dr,

Gary attended RACU with 1/52 history of chest tightness and SOB intermittent in nature. Non exertional. Describes episode yesterday severe with associated clamminess with palpitations whilst at work.
No cough/ feverish symptoms/ nausea.

Obs/ BP 131/82 hr 54 rr 16 O2 98% ra. temp 36.3C

OE/ pulse reg HS I+I+O chest clear

ECG nsr

CXR nad

Bloods checked in ED 20/5 no change in presentation normal FBC, UES, LFTs, troponin. D dimer checked today normal.

Imp/ MSK injury / stress

Plan/

Home with worsening statement

Should you require any further information please contact RACU.

Kind regards, Dr Catriona Parker GPWSI acute medicine

Safety Alerts

Nil records exist

Allergy/Intolerance -

Allergy records are as recorded at time and date of printing

Nil records exist

Medications**Drug Information:**

Drug	Dose	Route	Frequency	GP to Continue	POD	Days Supply
------	------	-------	-----------	----------------	-----	-------------

Nil records exist

Drug Notes:

Drug	Drug Notes
------	------------

Nil records exist

Additional Medicine Information:

Medicines discontinued during admission (Medicines that patient was recorded as admitted on only)

Drug	Discontinued Reason
------	---------------------

Nil records exist

GP Communications:**Outstanding Results -****Responsibility of Hospital**

Nil records exist

Person completing record**Authorised by**

Name:

Designation or role:

Specialty:

Date completed: 21-May-2024

Clinically completed by

Name:

Designation or role:

Specialty:

Distribution List

Recipient Name

G Campbell

Recipient Type

GP

Recipient Organisation

Tillicoultry Medical Practice

**Emergency Discharge Letter
(Authorised)**

AE Kolle
Tillicoultry Medical Practice
Park Street
Tillicoultry
Tillicoultry
FK13 6AG

FVRH Emergency Department
Stirling Road
Larbert
Larbert
Stirlingshire
FK5 4WR

Dept. Contact Details:

CHI Barcode:



Date of Completion: 27-May-2021

GP Practice

GP Name:	AE Kolle	GP GMC:	4269506
GP Practice Address:	Tillicoultry Medical Practice	GP Practice Code:	4269506/25544
	Park Street	GP Clinic Code:	25544/1
	Tillicoultry	GP Telephone:	01259 750531
	Tillicoultry		
	FK13 6AG		

Patient Demographics

Patient Name:	SCRIMSHAW, Gary	Date Of Birth:	30-Nov-1979
Patient Address:	40 Johnston Crescent	Gender:	Male
	Tillicoultry	CHI No:	3011795258
	Clackmannanshire		
	FK13 6PZ		
Telephone No:	07340830479		

Admission Details

Patient Location:	FVRH Emergency Department	Admission Date:	26-May-2021
Admission Care Provider:	Dr Laura Muir	Admission Time:	12:07
Source Of Admission:	Self referral		

Presenting Complaint

r knee inj

Diagnosis

Diagnosis	Site	Laterality
ED diagnosis - Redirection - ED nurse redirection (as per policy)		

Procedures

No Procedure Results

Medications

Nil records exist

Discharge Details

Discharge Type:	With follow up	Discharge Date:	26-May-2021
Discharge Destination:	Private Residence - Usual place of residence	Discharge Time:	12:24

Referred To:

Notes for GP

referred to UCC for L knee inj, app time 1230

Person completing record

Name: Dr Emma Elliott
Designation or role: Consultant

Specialty:
Date completed: 27-May-2021

Distribution List

Recipient Name	Recipient Type	Recipient Organisation
AE Kelle	GP	Tillicoultry Medical Practice

Emergency Discharge Letter (Authorised)

AE Kolle
Tillicoultry Medical Practice
Park Street
Tillicoultry
Tillicoultry
FK13 6AG

FVRH Urgent Care Centre
Stirling Road
Larbert
Larbert
Stirlingshire
FK5 4WR

Dept. Contact Details:

CHI Barcode:



3011795258

Date of Completion: 26-May-2021

GP Practice

GP Name:	AE Kolle	GP GMC:	4269506
GP Practice Address:	Tillicoultry Medical Practice	GP Practice Code:	4269506/25544
	Park Street	GP Clinic Code:	25544/1
	Tillicoultry	GP Telephone:	01259 750531
	Tillicoultry		
	FK13 6AG		

Patient Demographics

Patient Name:	SCRIMSHAW, Gary	Date Of Birth:	30-Nov-1979
Patient Address:	40 Johnston Crescent	Gender:	Male
	Tillicoultry	CHI No:	3011795258
	Clackmannanshire		
	FK13 6PZ		
Telephone No:	07340830479		

Admission Details

Patient Location:	FVRH Urgent Care Centre	Admission Date:	26-May-2021
Admission Care Provider:	Urgent Care Centre Clinician	Admission Time:	12:27
Source Of Admission:	Self referral		

Presenting Complaint

Right leg inj appt 12.30

Diagnosis

Diagnosis	Site	Laterality
ED injury - soft tissue - Other Soft tissue injury		

Procedures

No Procedure Results

Medications

Nil records exist

Discharge Details

Discharge Type:	With no follow up	Discharge Date:	26-May-2021
Discharge Destination:	Private Residence - Usual place of residence	Discharge Time:	13:27

Referred To:

Notes for GP

1. P/C -Right knee injury
Brought in on wheelchair. Attends with wife. Normally independent. Works in Brewery
2. H/P/C -Standing on equipment at work, part of machinery gave way, foot slipped and right lower leg slipped between gap in metal machinery suspending pt by right knee about 11am today. Ongoing knee pain and abrasions to knee. Applied ice at time
3. Relevant PMH/Meds - Back pain Meds - Amytriptyline, Co-codamol 30/500 NKDA
4. O/E -Superficial wound to medial aspect right knee, 2x superficial/partial thickness abrasions/wounds to lateral aspect right knee. Woundbed visible, no FB/underlying structures, no discharge, no signs of infection. No NV deficit. CRT <2secs. No obvious swelling or bruising to knee. No deformity. No effusion. No popliteal swelling. Tender over medial aspect right knee. No bone tenderness foot, ankle, fibia, tibia, fibular head, tibial tuberosity, tibial plateaux, lateral condyls, patella, femur. FROM of ankle no pain. Able to straight leg raise. Able to fully extend - but with pain. Active flexion 165 degrees, L=R=N, but with pain. ACL, PCL, LCL, MCL intact, no laxity or increased pain on resisted testing. Pt able to independently mobilise around department
5. Ix -
6. Dx -Soft tissue injury right knee
7. Tx -Wounds cleaned and dressed with siloflex and mepore dressings. Wound and dressing advice given. Given knee injury advice sheet. Advised mobilise knee ++ as able. Advised regular analgesia. Advised to monitor for signs of infection.
8. Plan -Discharge. If signs of infection or ongoing concerns return G.P or NHS 24
9. GP note -

Person completing record:

Name:	Ms Catriona Quirk	Specialty:	
Designation or role:	Emergency Nurse Practitioner	Date completed:	26-May-2021

Distribution List

Recipient Name	Recipient Type	Recipient Organisation
AE Kollé	GP	Tillicoultry Medical Practice

Xabier Ariztegieta
HCPC Registered Physiotherapist

For NHS Forth Valley physiotherapy appointments and queries contact the AHP MSK Hub on 01324
673890 or FV-UHB.AHPMSkHub@nhs.net

Referred To: Physiotherapy

Notes for GP

PC: Right shoulder injury.

HPC: Fall from bike hitting bollard. Pain in right shoulder since. Already has pain in shoulder since previous fall. No head injury.

PMH: Nil

Symptoms: Pain anterior right shoulder. No altered neuro

OE: No obvious swelling, erythema, bruising, deformity.

Neck NAD

Shoulder- flex 90, Abd 90 LR full. Pain with hand behind back.

MP 5/5 with pain on abd and LR.

Drop arm -ve

NV intact.

X-RAY: No # seen. RC calcification.

Treatment: Collar and cuff. 1 - 2 days. Shoulder advice sheet.

Plan: Physio

GP Action: Nil

Person completing record

Name:

Specialty:

Designation or role:

Date completed:

02-Oct-2020

Distribution List

Recipient Name

Recipient Type

Recipient Organisation

AE Kelle

GP

Tillicoultry Medical Practice

Hospital use only	Clinic	Day Date	Time	Hospital No.
-------------------	--------	----------	------	--------------

Date Referral Submitted
(This date is fixed at hospital end):
08-Sep-2020

REFERRAL LETTER

MEDICAL IN CONFIDENCE

3011795258

CHI No: 3011795258

101021629631U

Unique Care Pathway Number: 101021629631U

REFERRAL TO	
Physiotherapy - Musculoskeletal RSV5 FV Physio - Musculoskeletal	2 Consultant / receiving practitioner and/or specialty clinic
Forth Valley Royal Hospital Stirling Road Larbert FK5 4WR	2 Hospital and hospital address
	Hospital location code: V217H
Urgency of Referral	
Routine Physiotherapy - General Musculoskeletal Referral??	
Administrative Information	
Patient has special requirements: No	
Ethnic Origin: (White) British	
?	

PATIENT DETAILS	
Surname	Scrimshaw
Forename(s)	Gary
Title	- Sex Male
Previous Surname	-
Date of birth	30-Nov-1979
CHI no.	3011795258
Patient's address	
40 Johnstone Crescent Tillicoultry FK13 6PZ	
Contact number(s)	
Voice: 07340830479 E-mail: garyscrimshaw@gmail.com	

REFERRING PRACTITIONER DETAILS	
Name:	Dr. Andreas Kolle (GMC: 4269506)
Practice:	Tillicoultry Medical Practice (25544)
Phone:	Voice: 01259 750531
Practice address:	
Park Street Tillicoultry FK13 6AG	

THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM

CLINICAL INFORMATION**History of presenting complaint / examination findings / investigation results****Presenting Complaint****Description: Assessment**

Comment: This 40 year old gentleman works in a factory filling bottles. He has a 4 month history of a painful right shoulder. He points to the regimental badge area on the top of the shoulder, at the back as well. He has limited arc, being able to elevate the arm sideways up to 80 degrees and is unable really to move to a position if he wanted to pour out bottle.

I would be grateful for your further assessment and advice. He asked for some exercises to do and I gave him a link to NHS Inform - musculo skeletal zone to start with. He is already on Co-codamol and Amitriptyline for back problems and I have added some Naproxen today.

Thank you very much.

Kind regards.

Dr A E Kolle
Typed 08.09.2020 - FG

Examinations and Investigations

Murmur present: Not Recorded -
Is a 12 lead ECG: Not done -
Recent CXR: Not done -
FBC: Not Recorded -
Urea and Electrolytes: Not Recorded -
LFT: Not Recorded -
TFT: Not Recorded -
Lipid Profile: Not Recorded -
Glucose: Not Recorded -
Known risks: None -

Patient Measurements

Diastolic	Systolic	Height	Weight	BMI	Date Recorded
109	60				17-Aug-2010

Reason for referral

Care type requested: Out Patient

Expected outcome: Investigate

Medical history**Pre-existing Conditions (High Priority)**

Description	?? Laterality	?? Modifier	?? Extension	?? Date Started	??
[X]Heroin addiction	?? -	?? -	?? PRIORITY=1	?? 26-May-2004	

Past Procedures (High priority)

Description	?? Laterality	?? Extension	?? Date Recorded
Medication commenced for pain	?? -	?? -	?? 23-Feb-2010
New medication added	?? -	?? -	?? 20-Oct-2008

Active Repeat Therapy

Some Repeats may be Active but not Issued. In these instances, the Date Last Issued field contains the date authorised by the GP.

Drug name	?? Drug code	?? Formulation	?? Dosage	?? Frequency	?? Last Issued	??
Naproxen Tablets 500 mg	?? 1001010P0AAAEAE	?? 56 tablet	?? ONE TO BE TAKEN TWICE A DAY	?? -	?? -	?? -
Co-Codamol 30/500 Tablets	?? 0407010F0AAAH	?? 3*224 TABLET	?? TWO TO BE TAKEN UP TO A MAXIMUM OF FOUR TIMES A DAY WHEN REQUIRED FOR PAIN	?? -	?? -	?? -
Amitriptyline Hydrochloride Tablets 25 mg	?? 0403010B0AAAH	?? 3*84 TABLET	?? ONE TABLET ONCE TO THREE TIMES A DAY DEPENDING ON SEVERITY	?? -	?? -	?? -

Issued Scripts for Acutes and Inactive Repeats (in last 90 days)

No recent medications recorded

Clinical warnings

Smoking status:	Number per day: ? (not known)
Description	Comment
Cigarette smoker, 20 Cigarettes/day -	Date Recorded 26-Jul-2018
Cigarette smoker	Smoking status on date of event: Y 06-Apr-2009
Alcohol status:	Units per day: ? (not known)
Exercise status:	Not Known

Allergies**Description**?? **Comment** ?? **Modifier** ?? **Start Date** ?? **Recorded Date**

Adverse reaction to Tramadol Hydrochloride ?? - ?? - ?? - ?? -

Additional relevant information

?

Signature of referring doctor (or other professional)

Date

08-Sep-2020

THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM

Dr David Borland
Dr Borland & Partners Cclic
Hallpark Road
Sauchie
FK10 3JQ

Date Dictated
Date Typed 16 March 2018
Our Ref: PR/3011795258
CHI: 3011795258

Discharge Summary

Dear Dr Borland

GARY SCRIMSHAW 30/11/1979
96 TENACRES SAUCHIE ALLOA FK10 3DP

Diagnosis: Chronic back pain

Outcome

- | | |
|-------------------------------------|--|
| ☐ | Much better / Problem resolved |
| ☐ | Improved |
| ☐ | No change |
| ☐ | Worse |
| ☒ | Patient did not complete course of treatment |
| ☐ | Patient did not attend initial appointment |
| ☐ | Patient failed to respond to offer of appointment letter |
| ☐ | Patient declined initial appointment |

Additional Comments:

Gary attended with a 22 year history of chronic back pain. He was given chronic pain advice, exercises and we discussed strategies to manage his pain better. He did not attend his review appointment and has not been back in touch.

Yours sincerely

(Electronically checked by Peter Reid)

Peter Reid



INVESTORS
IN PEOPLE | Silver

Chairman: Alex Linkston CBE
Chief Executive: Cathie Cowan

Forth Valley NHS Board is the common name for Forth Valley Health Board
Registered Office: Carseview House, Castle Business Park, Stirling, FK9 4SW

www.nhsforthvalley.com [Facebook.com/nhsforthvalley](https://www.facebook.com/nhsforthvalley) @nhsforthvalley

HCPC Registered Physiotherapist

For NHS Forth Valley physiotherapy appointments and queries contact the AHP MSK Hub on 01324 673890 or FV-UHB.AHPMSKHub@nhs.net

Hospital use only	Clinic	Day Date	Time	Hospital No.
----------------------	--------	-------------	------	-----------------

Date Referral Submitted
(This date is fixed at hospital end):
10-Jan-2018

REFERRAL LETTER **MEDICAL IN** **CONFIDENCE**

3011795258

CHI No: 3011795258

101015223314Z

Unique Care Pathway Number: 101015223314Z

REFERRAL TO	
Physiotherapy - Musculoskeletal R5V5 FV Physio - Musculoskeletal	Consultant / receiving practitioner and/or specialty clinic
Forth Valley Royal Hospital Stirling Road Larbert FK5 4WR	Hospital and hospital address
	Hospital location code: V217H
Urgency of Referral Routine Physiotherapy - General Musculoskeletal Referral??	
Administrative Information Patient has special requirements: No Ethnic Origin: White Scottish ?	

PATIENT DETAILS	
Surname Scrimshaw	Patient's address 96 Ten Acres Sauchie Alloa FK10 3DP
Forename(s) Gary	
Title -	
Sex Male	
Previous Surname -	
Date of birth 30-Nov-1979	
CHI no. 3011795258	Contact number(s) Voice: 07341940869 E-mail: garyscrimshaw@gmail.com

REFERRING PRACTITIONER DETAILS	
Name: Dr. Catriona Lamb (GMC: 2956464)	Practice address: Hallpark Road Sauchie FK10 3JQ
Practice: Dr Borland & Partners CCHC (25031)	
Phone: Voice: 01259 216701	

THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM

CLINICAL INFORMATION**History of presenting complaint / examination findings / investigation results****Presenting Complaint**

Description: Query

Comment: Dear Team,

This gentleman has had ongoing back problems for some considerable time. They seem to be of a mechanical nature having presented to me in May 2017 having overstretched at work causing acute back spasm.

He has been taking Amitriptyline and Co-codamol for some considerable time and was keen to try and come off them however he does suffer significant back pain when does stop his medication.

He was referred to your service in 2015 but failed to respond to offer of an appointment.

His problems date from his time in the Army and the symptoms can vary from left lumbar pain (2015 this caused numbness).

There are no current red flags but I suspect this gentleman needs some general education regarding chronic back pain. Thank you for considering seeing him.

Yours sincerely,

Dr Catriona B Lamb

Examinations and Investigations

Murmur present: Not Recorded -
Is a 12 lead ECG: Not done -
Recent CXR: Not done -
FBC: Not Recorded -
Urea and Electrolytes: Not Recorded -
LFT: Not Recorded -
TFT: Not Recorded -
Lipid Profile: Not Recorded -
Glucose: Not Recorded -
Known risks: None -

Reason for referral

Care type requested: Out Patient

Expected outcome: Not Specified

Medical history**Active Repeat Therapy**

Some Repeats may be Active but not Issued. In these instances, the Date Last Issued field contains the date authorised by the GP.

Drug name ?? Drug code ?? Formulation ?? Dosage ?? Frequency ?? Last Issued ??
Amitriptyline Hydrochloride Tablets 25 mg ?? 0403010B0AAAH ?? 168 TABLET ?? 3 Daily ?? - ?? - ?? -

Issued Scripts for Acutes and Inactive Repeats (in last 90 days)

No recent medications recorded

Clinical warnings**Lifestyle risks**

Exercise status: Not Known

Smoking status

Not Known

Alcohol consumption

Units per day
7 ?(not known)**Additional relevant information**

?

Signature of referring doctor (or other professional)

Date

10-Jan-2018

THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM



NHS Forth Valley Radiology Report

Patient Name:	Scrimshaw, Gary (Mr)	Exam Date:	21/05/2024
Patient ID:	3011795258	Consultant:	BECKETT DR DANIEL CONS MEDIC
Patient Date of Birth:	30/11/1979	Report Date and Time:	22/05/2024 12:54:32
Patient Address:	40 JOHNSTON CRESCENT TILlicOUNTRY CLACKMANNANSHIRE FK13 6PZ	Referring Dept/Location:	FV RACU MEDICAL

Accession: V213936463501, Examination Date: 21/05/2024, Examination:
XR Chest:

Indication:

Clinical Details:

increasing SOB and chest tightness

Provisional Diagnosis:

/?pe

Findings:

PA chest:

Comparison is made with chest radiographs dated 20/08/2010.

Cardiomediastinal contours are within normal limits.

Lungs and pleural spaces are clear.

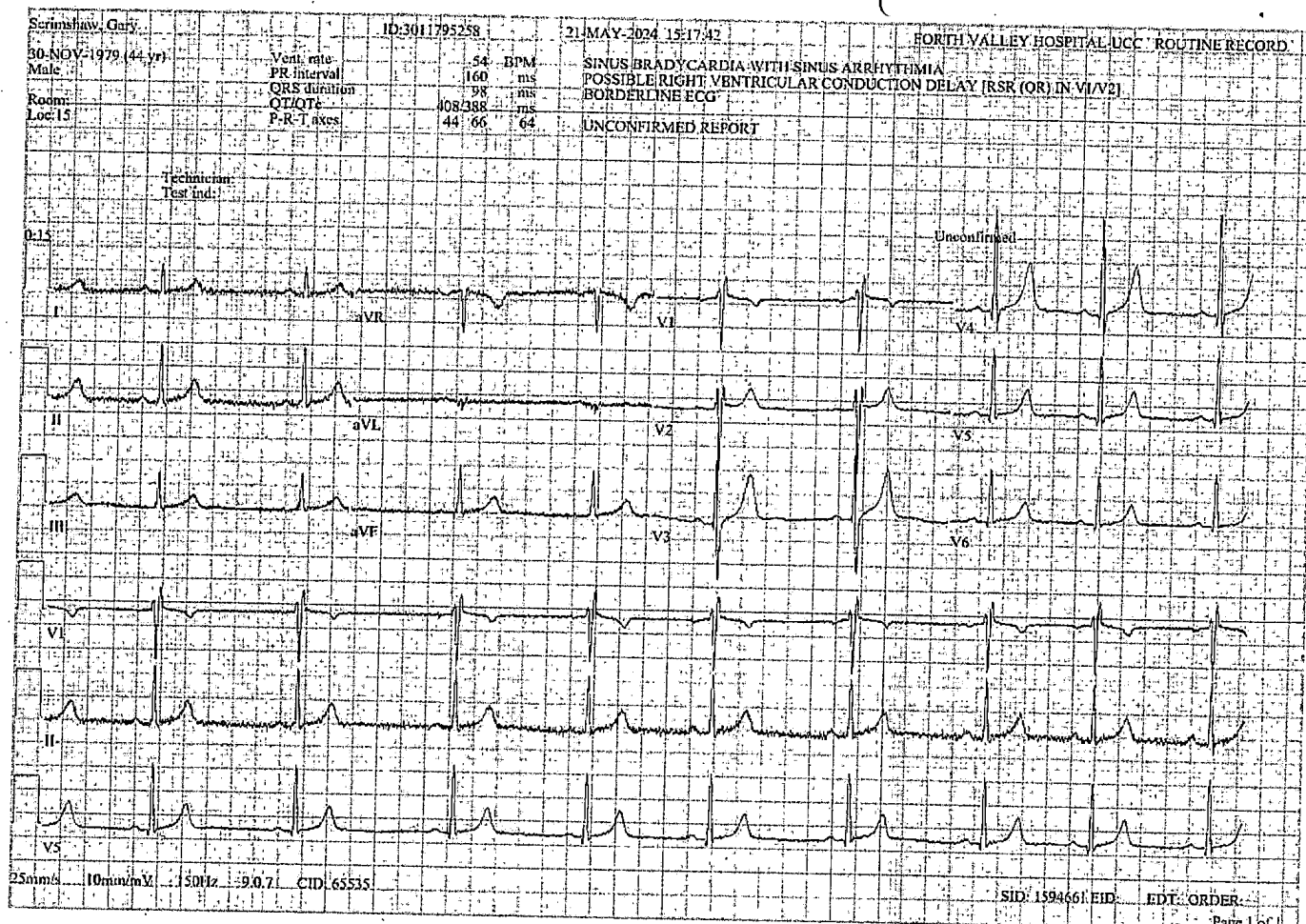
No focal areas of consolidation or collapse.

No pleural effusion.

Unremarkable bony thorax.

No radiographic evidence of active pulmonary disease.

Final Report By: Jonathan Mayers Reporting Radiographer HCPC RA78096 at 22/05/2024 12:54:32
Email Address: jonathan.mayers@nhs.scot

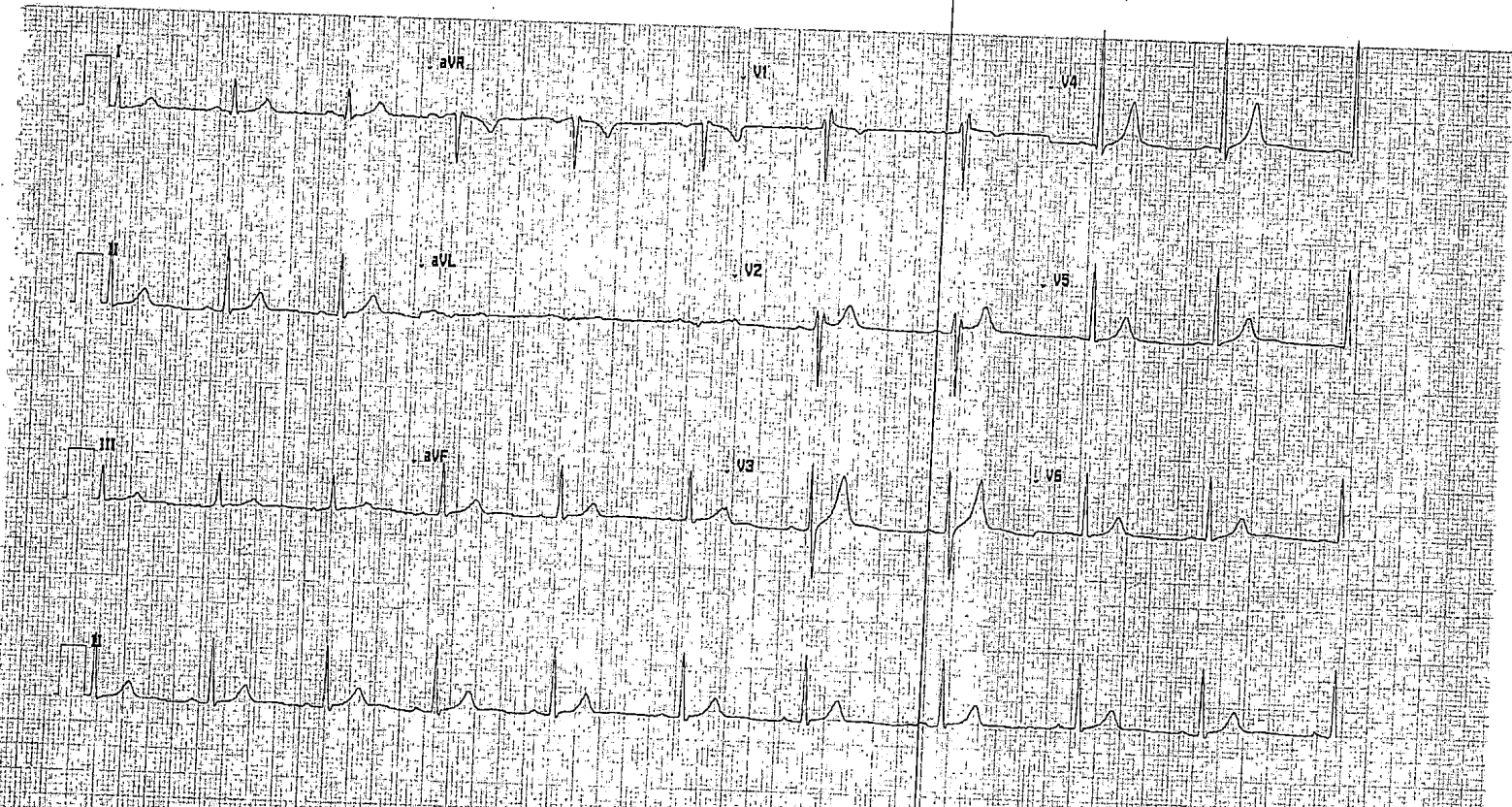


THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM

Last: Scrimshaw
First: Gary
ID: 3011795258
DOB: 30-Nov-1979
Age: 44yr
Comment:
Tech:
Ref Phys:

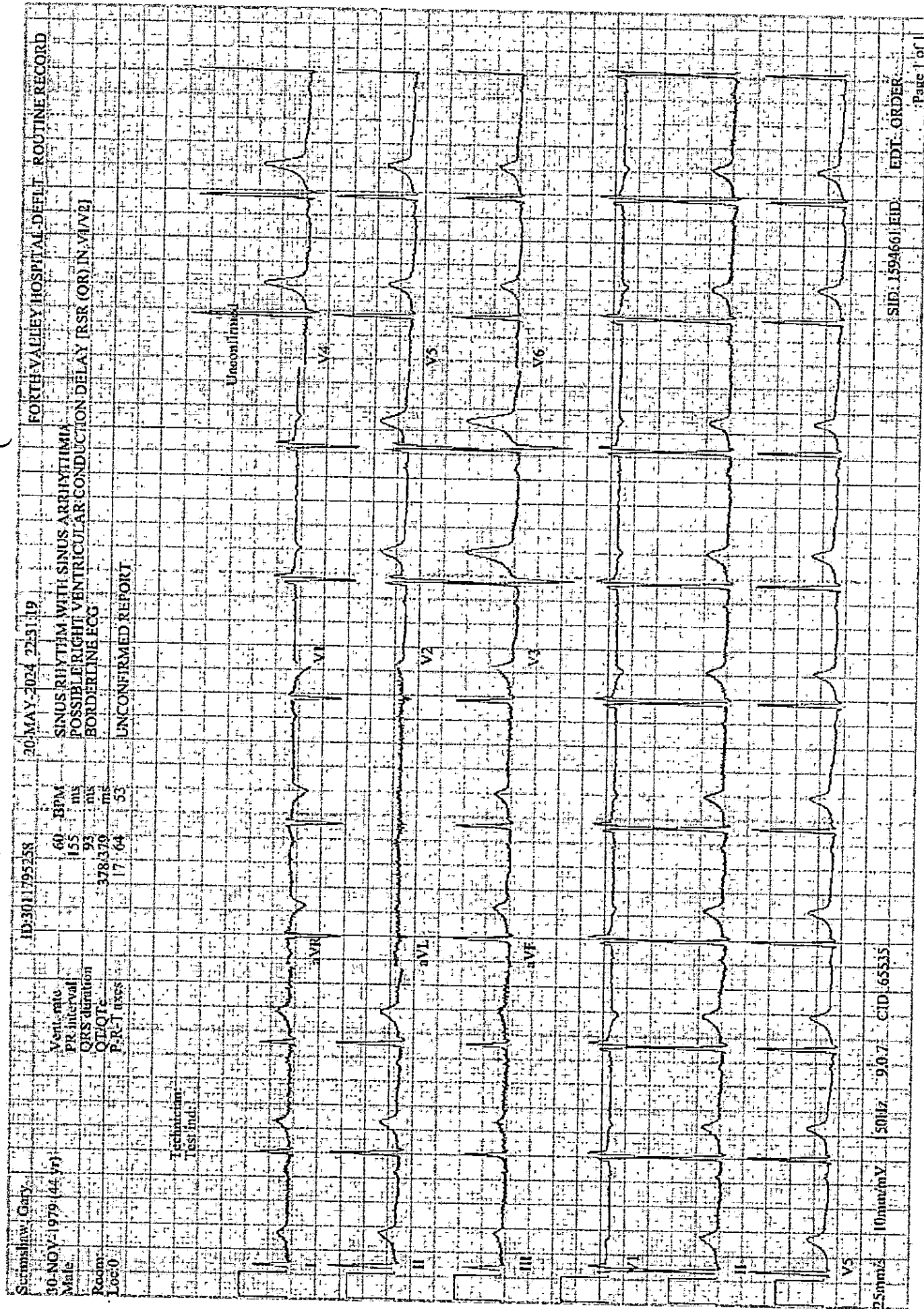
20-May-2024 22:19
Vent rate 60 BPM
PR int 155 ms
QRS dur 93 ms
QT/QTc 378/378 ms
P-R-T axes 17 64 53

SINUS RHYTHM WITH SINUS ARRHYTHMIA
POSSIBLE RIGHT VENTRICULAR CONDUCTION DELAY (RSR (QR) IN V1/V2)
BORDERLINE ECG
UNCONFIRMED REPORT



11706053888 THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM 2320

THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM



THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDM

Medication Administration Profile

Patient: Scrimshaw, Gary

Hospital No: 3011795258

Date of Birth: 30-Nov-1979

Allergies: ***Unknown***

National No: 301 179 5258

Weight: kg

Height: cm

Body Surface: m²

Date of Report: 20-Apr-2026 at 14:27 Page 1 of 1

Type of Report: Since Admission

Requested By: JRAE2

Current Status: Discharged

Sensitivities:

Admitted On: 21-May-2024

Discharged On: 21-May-2024

Episode History:

Consultant: DR DANIEL BECKETT

Transfer History:

Admitted to Ward: UCC SDEC (FVRH)

from 21-May-2024 15:11 to 21-May-2024 16:50

on 21-May-2024 at 15:11

There are no active medications for this patient.

Hospital
use only

Clinic

Date Referral Submitted
(This date is fixed at hospital entry)
10-Jan-2018

3011795258

SCANNED ☐
APPT DETAILS

PHYSIO

LOCATION

CCHC

31/1/80 10:15

Debr. Reld

CCHC

Hospital
No.

S/237397

L/S 7/1/18

101015223314Z*

Unique Care Pathway Number: 101015223314Z

REFERRAL TO

Physiotherapy - Musculoskeletal R5V5
FV Physio - Musculoskeletal

Forth Valley Royal Hospital
Stirling Road
Larbert
FK5 4WR

Consultant / receiving practitioner
and/or specialty clinic

Hospital and hospital address

Hospital location code

V217H

Urgency of Referral

Routine Physiotherapy - General 11/1/18 LC
Musculoskeletal Referral

veteran - send letter out

Administrative Information

Patient has special requirements: No

Ethnic Origin: White Scottish

PATIENT DETAILS

Surname

Scrimshaw

Forename(s)

Gary

Title

-

Sex

Male

Previous Surname

-

Date of birth

30-Nov-1979

CHI no.

3011795258

Patient's address

96 Ten Acres
Sauchie
Alloa
FK10 3DP

Contact number(s)

Voice: 07341940869

07511670402

E-mail: garyscrimshaw@gmail.com

REFERRING PRACTITIONER DETAILS

Name:

Dr. Catriona Lamb (GMC: 2956464)

Practice:

Dr Borland & Partners CCHC (25031)

Phone:

Voice: 01259 216701

Practice address:

Hallpark Road
Sauchie
FK10 3JQ

DLG on 60ms

CLINICAL INFORMATION**History of presenting complaint / examination findings / Investigation results****Presenting Complaint**

Description: Query

Comment: Dear Team,

This gentleman has had ongoing back problems for some considerable time. They seem to be of a mechanical nature having presented to me in May 2017 having overstretched at work causing acute back spasm.

He has been taking Amitriptyline and Co-codamol for some considerable time and was keen to try and come off them however he does suffer significant back pain when does stop his medication.

He was referred to your service in 2015 but failed to respond to offer of an appointment.

His problems date from his time in the Army and the symptoms can vary from left lumbar pain (2015 this caused numbness).

There are no current red flags but I suspect this gentleman needs some general education regarding chronic back pain. Thank you for considering seeing him.

Yours sincerely,

Dr Catriona B Lamb

Examinations and Investigations

Murmur present: Not Recorded -
 Is a 12 lead ECG: Not done -
 Recent CXR: Not done -
 FBC: Not Recorded -
 Urea and Electrolytes: Not Recorded -
 LFT: Not Recorded -
 TFT: Not Recorded -
 Lipid Profile: Not Recorded -
 Glucose: Not Recorded -
 Known risks: None

Patient Measurements

Diastolic	Systolic	Height	Weight	BMI	Date Recorded
120	70				13-Jan-2011
110	70				30-Jun-2006
110	70				30-Jun-2006
		169	67.55	23.65	13-Jan-2011
		171	64		30-Jun-2006

Reason for referral

Care type requested: Out Patient

Expected outcome: Not Specified

Medical history**Active Repeat Therapy**

Some Repeats may be Active but not Issued. In these instances, the Date Last Issued field contains the date authorised by the GP.

Drug name	Drug code	Formulation	Dosage	Frequency	Last Issued
Amitriptyline Hydrochloride Tablets 25 mg	0403010B0AAAH	168 TABLET	3 Daily		

Issued Scripts for Acutes and Inactive Repeats (in last 90 days)

No recent medications recorded

Clinical warnings

Smoking status: Number per day: ? (not known)

<u>Description</u>	<u>Comment</u>	<u>Date Recorded</u>
Current smoker		29-Dec-2017
Current smoker		03-Jul-2015
Current smoker		24-Sep-2013
Trying to give up smoking		13-Jan-2011
Cigarette smoker, 10 Cigarettes/day -		13-Jan-2011

Alcohol status:		
<u>Description</u>	<u>Comment</u>	<u>Date Recorded</u>
Alcohol consumption, 0 units/week	Units per day: ? (not known)	13-Jan-2011
Teetotaler	Disease: SPICE Basic Health Values, priority=2	30-Jun-2006

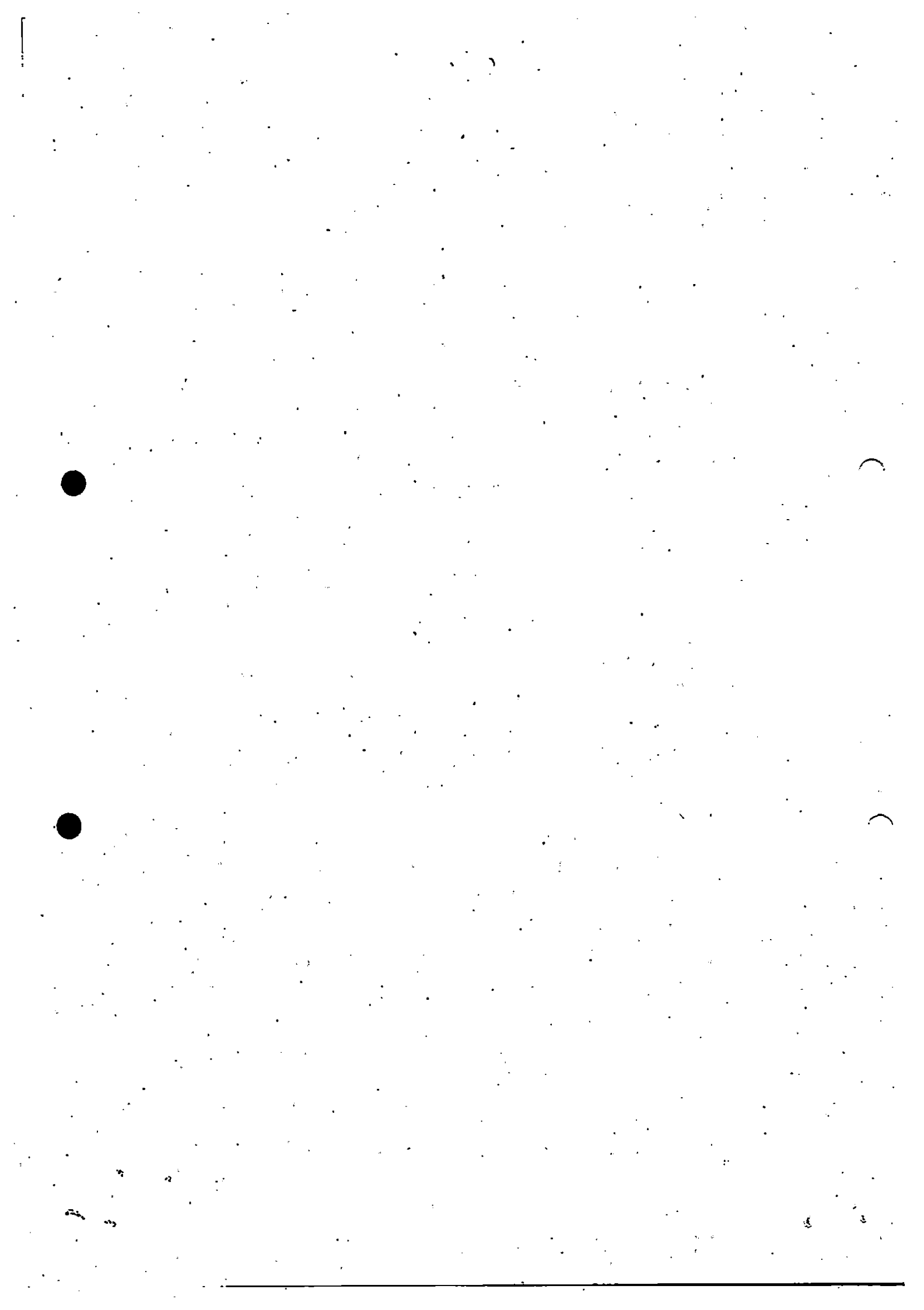
Exercise status:		
<u>Description</u>	<u>Comment</u>	<u>Date Recorded</u>
Aerobic exercise 0 times/week	Not Known	13-Jan-2011
Enjoys moderate exercise	Disease: SPICE Basic Health Values, priority=2	30-Jun-2006

Additional relevant information

Signature of referring doctor (or other professional).

Date

10-Jan-2018



Screening Assessment

Patient's Name: Gary Scrimshaw CHI/DOB: 30/1/79 5258 Page: 4

Date: 31/01/18

General Health	<u>'Alright'</u>
Investigations	<u>Nil</u>
Hospital Appts	<u>Nil</u>
PMH	<u>Nil of note</u>
Drug History	<u>Co-codamol</u>

✓ = No problem, ✗ = Problem identified, N/A = Not applicable to patient, Do not leave blanks

Number of Red Flags	Health Parameters	✓/✗/N/A	Comments
☐	Age 11-19 / <10 >55		
☐	Ca/FHX of Ca	✓	
☐	Weight loss >10% / 5-10% / <5%		
☐	Statins	✓	
☐	Diabetes	✓	
☐	Epilepsy	✓	
☐	Cardiovascular	✓	
☐	Blood Pressure	✓	
☐	Previous Strokes / TIA	✓	
☐	Respiratory / Asthma	✓	
☐	Persistent Cough	✓	
☐	Infection / Fevers / Viruses	✓	
☐	HIV / Drug abuse	✓	
☐	Night Sweating / Severe Pain	✓	
☐	Anticoagulants	✓	
☐	Thoracic Pain	✓	
☐	Steroid Use / Osteoporosis	✓	
☐	RA / FHX of RA	✓	
☐	Other Joint Pain	✓	
☐	Allergies - Latex	✓	
☐	- Elastoplast	✓	

Physiotherapist Name: Peter Lynch - BSc PT Signature: Peter Lynch

Alan Pao (BSc PT)

Patient's Name: Gary Scrimshaw CHI/DOB: 30/1/79 5258 Page: 5

Number of Red Flags	Health Parameters	✓/X/NA	Comments
	LUMBAR SPINE		
	Bladder / Bowel	✓	
	Saddle Anaesthesia	✓	
	Cough / Sneeze	✓	
	Cord Signs	✓	
	Inability To Lie Supine	✓	
	CERVICAL SPINE		
	Dizziness		
	Diplopia		
	Dysphagia		
	Dysphasia		
	Drop Attacks		
	Cord Signs		
	PERIPHERAL JOINTS		
	Locking		
	Giving Way		
	Immediate Swelling		

Yellow Flags	Comments
Worries/Anxieties	<i>Not Primary. Learned to live with it.</i>
Perceptions	<i>Muscular.</i>
Quality of Life	<i>↓ QoL. Limb activities</i>

Blue Flags	Comments
Currently Off Work	Please Circle: Yes <u>(No)</u> N/A
Time Off	
What Changes will Allow You To Work?	

Shared Goals	Date Set	Target Date	Barriers	Achieved Y/N
<i>Manage P/Blue - w/s.</i>	<i>3/1/18</i>			

Physiotherapist Name: Peter Lynch - Student PT Signature: Peter Lynch

Re-Order Ref: TF/1005/MECR

Review Date: 2019

Alan P. (BPT)

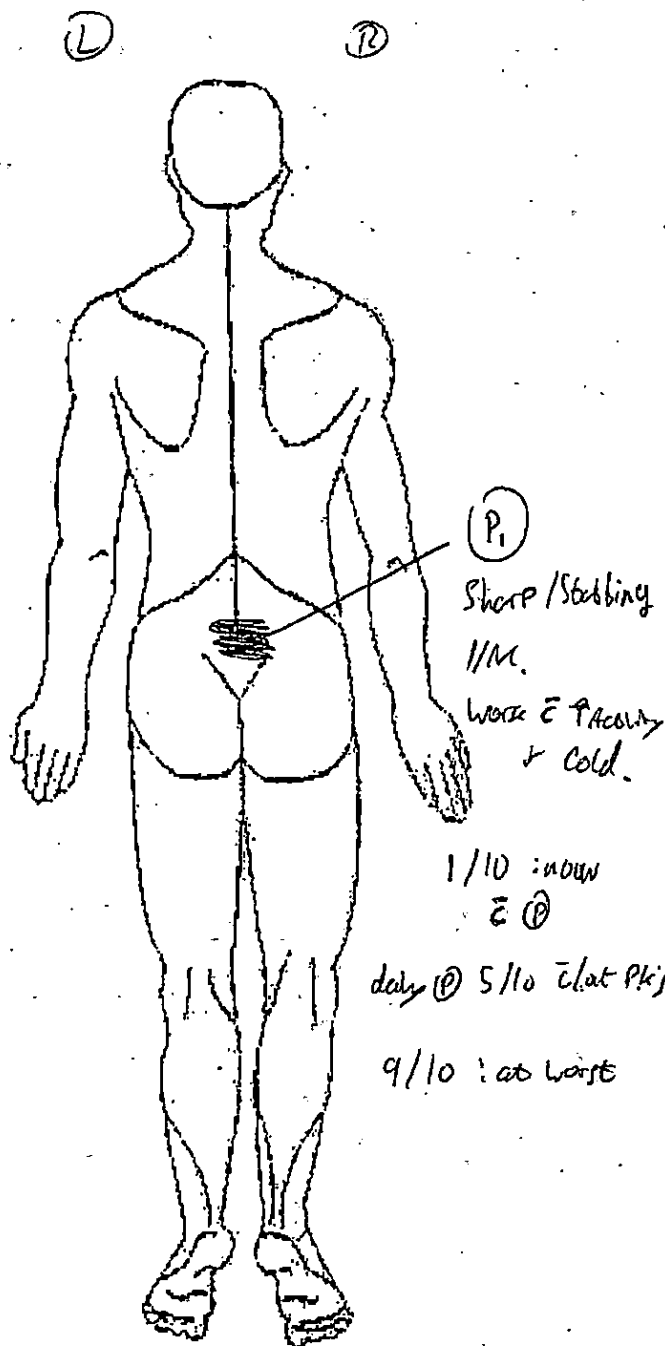
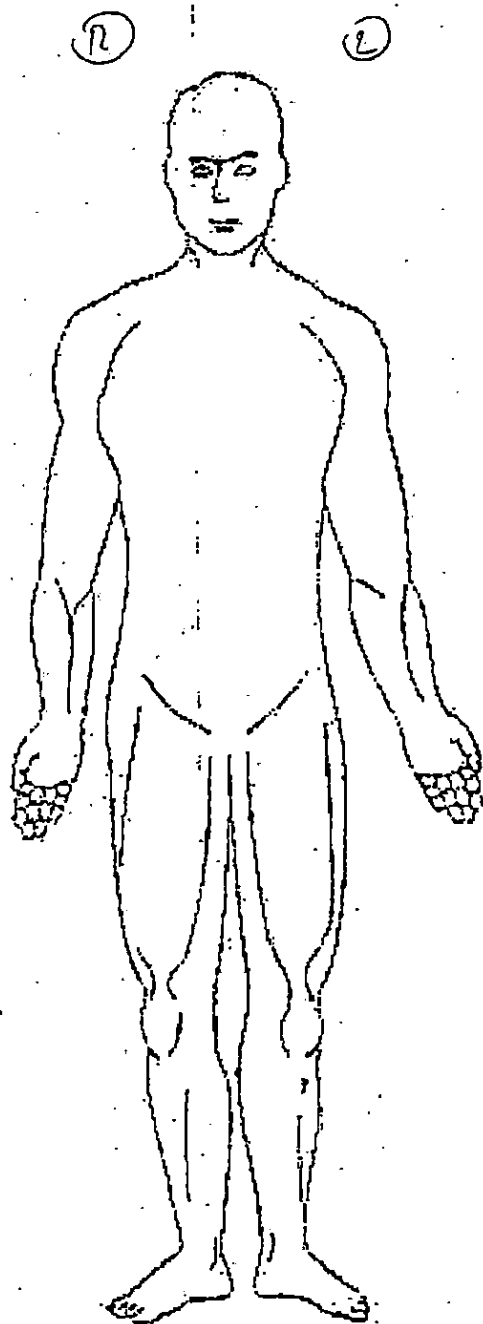
Name: Gary Scripps CHI 3011795258

Date: 31/01/18

Page No. 6

Aggs: • Cold weather
• Bending forward! twisting/rotate

Triggers: • Sitting & legs arched & pillow underneath.
"Taking arch out of back".



24 hour Pattern: A.m: f - Depends on activity. P.m: f - activity
Nights Disturbed: sleep wakes up back hurt in night. Trying to get comfortable.

Physiotherapist Name: Peter Lynch - Student PT Signature: Peter Lynch

Alan P. (B617)

Name: Gary Scrimshaw

CHI 3011795258

S/E: Date 31/01/18

P.C. Back ①

Page No 7

H.P.C. 22/1 ago. In army. Carrying. Wagon on back. Covered one day. Was running/trying, stretched away. Sudden onset of ① in Lx. Had left leg & arm. Working but it's not very painful. Army PT said he had ① Lx. Lordosis with protruded abdomen. Multiple scars. NAD. ① lordosis and "trapped nerves". Tried swimming, lead, yoga later, ①, nothing really helped. - Lives in UK & wife (3 & 11) - Amazon. In warehouse. Always on gas picking orders. 10 hr shifts. - Grinding, mounting, biting. Physicked in blue of flat-vest.

O/E: obs: - ① looked quite lethargic. Looked generally unwell. - ① Lx lordosis. Straight back posture. - ① arator some activation. ① > ②

Lx: Arom

Plan: Hands to knees ①

Ext: 1/2 range ①

① Side flex 1/4 range ①

① Side flex 1/2 range ①

Palp: ① H on PIVMS Lx Spinal processes L2-L5. ① stone ②

Imp: Mechanical LBP.

Rx: ① Re-education of findings

② Advice & discussion R.E. Pacing activities like feeling "bumpy" prior to

Place-up.

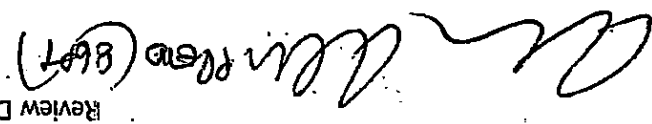
③ HEP: knee hugs (30 sec holds x 3 throughout day), child's pose (12 x 3 sets throughout day)

④ Education for reasoning for particular exercise. Emphasis + of importance of maintaining exercise regularly. R/V 1/52. ① exercise as above.

Physiotherapist Name: Peter Lynch - Student ② Signature: Peter Lynch

Re-Order Ref: TF/1006/MECR

Review Date: 2019

21/2/18 F77  (8697)

Hospital
use only

Clinic

SCANNED ☐
APPT DETAILS

9/10/20 1pm

Hospital
No.

PHYSIO

Date Referral Submitted
(This date is fixed at hospital
08-Sep-2020

LOCATION

MEDICAL IN CONFIDENCE

Dupatt.

3011795258

CHI No: 3011795258

101021629631U

Unique Care Pathway Number: 101021629631U

REFERRAL TO

Physiotherapy - Musculoskeletal R5V5
FV Physio - Musculoskeletal

Consultant / receiving practitioner
and/or specialty clinic

Forth Valley Royal Hospital
Stirling Road
Larbert
FK5 4WR

Hospital and hospital address

Hospital location code

V217H

Routine Physiotherapy - General
Musculoskeletal Referral

Urgency of Referral

Administrative Information

Patient has special requirements: No

Ethnic Origin: (White) British

PATIENT DETAILS

Surname

Scrimshaw

Forename(s)

Gary

Title

Sex

Male

Previous Surname

Date of birth

30-Nov-1979

CHI no.

3011795258

Patient's address

40 Johnstone Crescent
Tillicoultry
FK13 6PZ

Contact number(s)

Voice: 07340830479

E-mail: garyscrimshaw@gmail.com

REFERRING PRACTITIONER DETAILS

Name:

Dr. Andreas Kofle (GMC: 4269506)

Practice:

Tillicoultry Medical Practice (25544)

Phone:

Voice: 01259 750531

Practice address:

Park Street

Tillicoultry

FK13 6AG

CLINICAL INFORMATION**History of presenting complaint / examination findings / investigation results****Presenting Complaint**

Description: Assessment.

Comment: This 40 year old gentleman works in a factory filling bottles. He has a 4 month history of a painful right shoulder. He points to the regimental badge area on the top of the shoulder, at the back as well. He has limited arc, being able to elevate the arm sideways up to 80 degrees and is unable really to move to a position if he wanted to pour out bottle.

I would be grateful for your further assessment and advice. He asked for some exercises to do and I gave him a link to NHS Inform - musculo skeletal zone to start with. He is already on Co-codamol and Amitriptyline for back problems and I have added some Naproxen today.

Thank you very much.

Kind regards.

Dr A E Kelle
Typed 08.09.2020 - FG

Examinations and Investigations

Murmur present: Not Recorded -
Is a 12 lead ECG: Not done -
Recent CXR: Not done -
FBC: Not Recorded -
Urea and Electrolytes: Not Recorded -
LFT: Not Recorded -
TFT: Not Recorded -
Lipid Profile: Not Recorded -
Glucose: Not Recorded -
Known risks: None -

Patient Measurements

Diastolic	Systolic	Height	Weight	BMI	Date Recorded
109	60				17-Aug-2010

Reason for referral

Care type requested: Out Patient
Expected outcome: Investigate

Medical history**Pre-existing Conditions (High Priority)**

Description	Laterality	Modifier	Extension	Date Started
(X)Heroin addiction	-	-	PRIORITY=1	26-May-2004

Past Procedures (High priority)

Description	Laterality	Extension	Date Recorded
Medication commenced for pain	-	-	23-Feb-2010
New medication added	-	-	20-Oct-2008

Active Repeat Therapy

Some Repeats may be Active but not Issued. In these instances, the Date Last Issued field contains the date authorised by the GP.

Drug name	Drug code	Formulation	Dosage	Frequency	Last Issued
Naproxen Tablets 500 mg	1001010P0AAAEAE	56 tablet	ONE TO BE TAKEN TWICE A DAY		
Co-Codamol 30/500 Tablets	0407010F0AAAHAH	3*224 TABLET	TWO TO BE TAKEN UP TO A MAXIMUM OF FOUR TIMES A DAY WHEN REQUIRED FOR PAIN		
Amitriptyline Hydrochloride Tablets 25 mg	0403010B0AAAHAH	3*84 TABLET	ONE TABLET ONCE TO THREE TIMES A DAY DEPENDING ON SEVERITY		

Issued Scripts for Acutes and Inactive Repeats (In last 90 days)

No recent medications recorded

Clinical warnings

Smoking status: Number per day: 7 (not known)
Description Comment Date Recorded
 Cigarette smoker; 20 Cigarettes/day - 26-Jul-2018
 Cigarette smoker - Smoking status on date of event: Y 06-Apr-2009

Alcohol status: Units per day: 7 (not known)

Exercise status: Not Known

Allergies

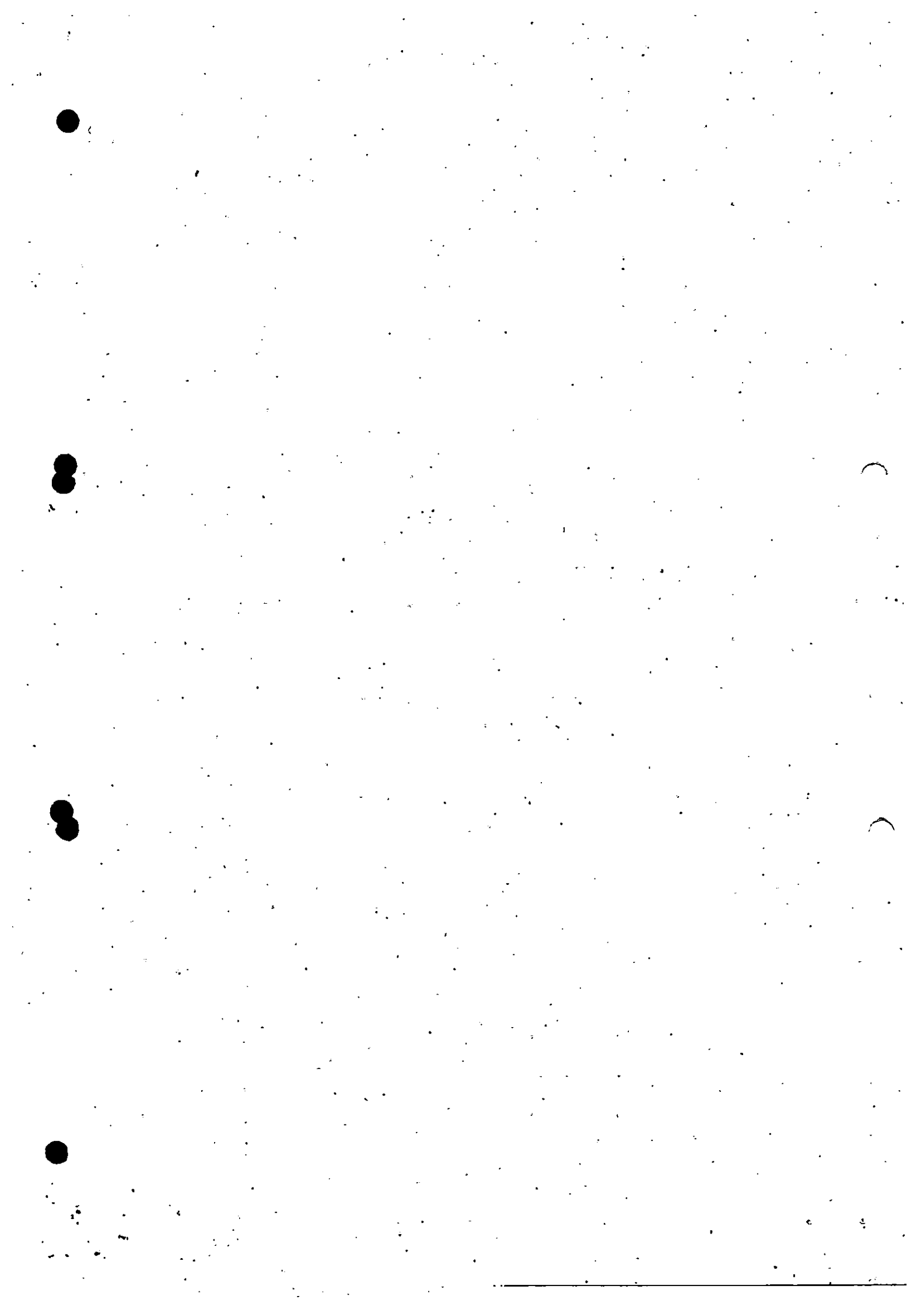
<u>Description</u>	<u>Comment</u>	<u>Modifier</u>	<u>Start Date</u>	<u>Recorded Date</u>
Adverse reaction to Tramadol Hydrochloride				

Additional relevant information

Signature of referring doctor (or other professional)

Date

08-Sep-2020



SCH Minor Injuries Stirling Community Hospital



Route 5/10/2020 w

Date of attendance: 02/10/2020 10:14
Presenting complaint: r shoulder inj

Surname: Scrimshaw	Forename: Gary	Title: Mr
Address: 40 Johnston Crescent	Postcode: FK13 6PZ	CHI: 3011795258
Tillicoultry Clackmannanshire		RECEIVED 05 OCT 2020
Telephone: 07340830479		
Date of Birth: 30/11/1979	Sex: Male	Age: 40 Years

GP Name: AE Koller	Telephone: 01259 750531
Address: 25544/1 Tillicoultry Medical Practice Park Street Tillicoultry Tillicoultry FK13 6AG	

Next of Kin	
Name: Tracey Scrimshaw	Postcode: FK13 6PZ
Relationship: Wife	Telephone: 07423556817
Address: 40 Johnston Crescent Tillicoultry Clackmannanshire	

Triage Information						
Observations						
P=	BP=	RR=	Sat=	BM=	Temp=	
Peak Flow=	GCS=	News=				

Emergency Department / Pre-Hospital Drugs/Allergies						
Date	Drug	Dose	Route	Signature	Given by	Time

RX10
 Ref
 At MC

Clinical Notes

Seen by:	L. YOUNG	Time:	1220
PC: (K) Maulder injury			
NPC: Cyclist - fell from bike 3 months ago - was GP.			
3 days ago - car in front - rub ribs & hit ballard - shoulder hit ballard			
- L Ran JICE - MCV.			
APN: Shoulder / ACT.			
1 movement			
1 ml.			
R: 1/6 tingling in fingers.			
MR: nil. DR: amphetamine (redish)			
Allergis - nil			
K: handled			

See ZOL

HILL COUNTRY
 3013 6PZ
 ANN: JAY SCHIMSHAW
 ID: JOHNSTON CRESCENT
 TEL NO: 2011795269
 M: 3011795269

Attach here onto face of pocket
 Attach continuation sheets here

Guidelines Used:

Emergency Discharge Letter (Authorised)

AE Kollo
Tillicoultry Medical Practice
Park Street
Tillicoultry
Tillicoultry
FK13 6AG

SCH Minor Injuries
Livlands Gate
Stirling
Stirling
Stirlingshire
FK8 2AU

Dept. Contact Details:

CHI Barcode:



Date of Completion: 02-Oct-2020

GP Practice

GP Name:	AE Kollo	GP GMC:	4269506
GP Practice Address:	Tillicoultry Medical Practice	GP Practice Code:	4269506/25544
	Park Street	GP Clinic Code:	25544/1
	Tillicoultry	GP Telephone:	01259 750531
	Tillicoultry		
	FK13 6AG		

Patient Demographics

Patient Name:	SCRIMSHAW, Gary	Date Of Birth:	30-Nov-1979
Patient Address:	40 Johnston Crescent	Gender:	Male
	Tillicoultry	CHI No:	3011795258
	Clackmannanshire		
	FK13 6PZ		
Telephone No:	07340830479		

Admission Details

Patient Location:	SCH Minor Injuries	Admission Date:	02-Oct-2020
Admission Care Provider:	Dr Joanne Mitchell	Admission Time:	10:14
Source Of Admission:	Not Known		

Presenting Complaint

r shoulder inj

Diagnosis

Diagnosis	Site	Laterality
Calcific Tendinitis of Shoulder		

Procedures

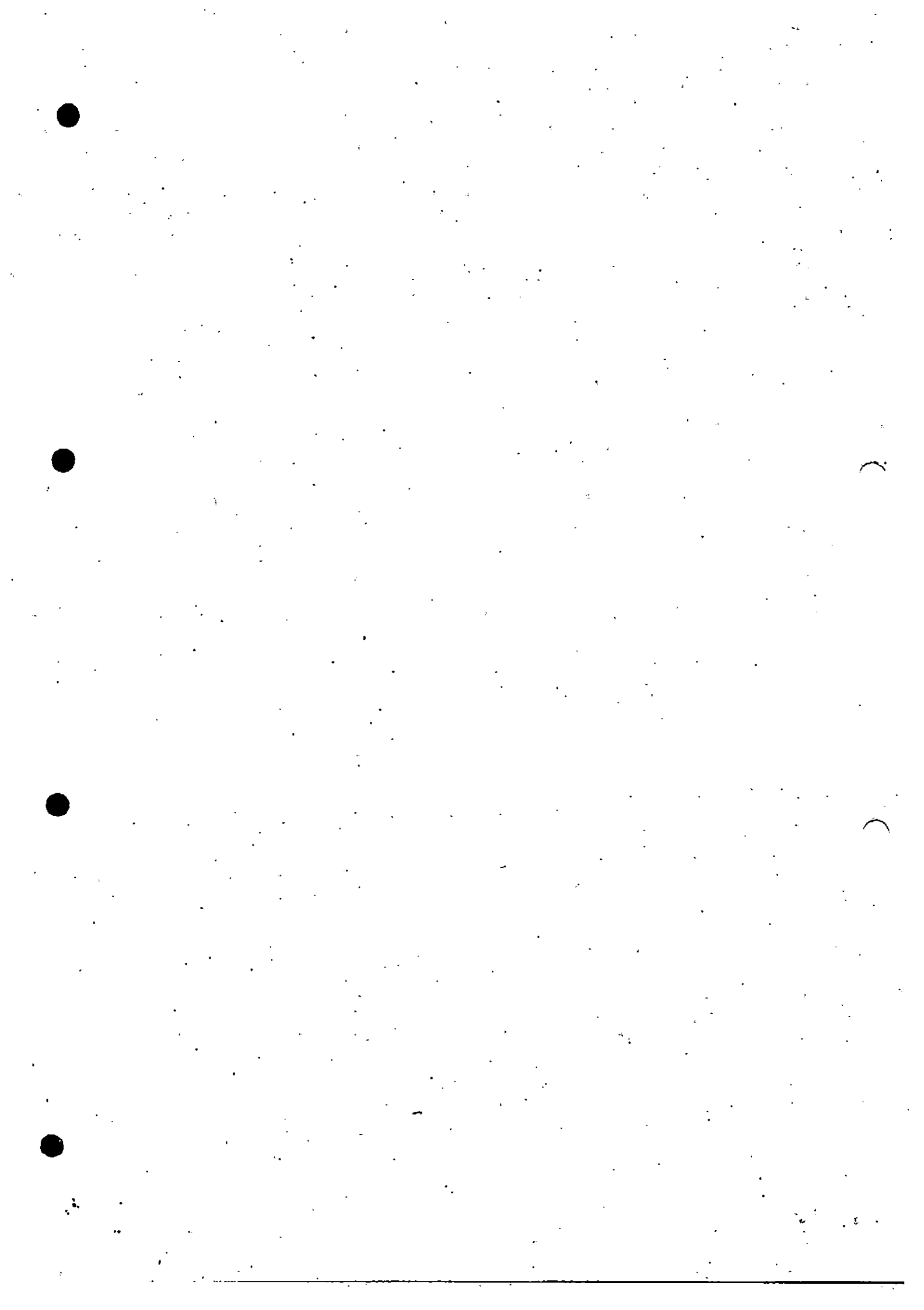
No Procedure Results

Medications

Nil records exist

Discharge Details

Discharge Type:	With referral	Discharge Date:	02-Oct-2020
Discharge Destination:	Private Residence - Usual place of residence	Discharge Time:	13:17



Referred To: Physiotherapy

Notes for GP

PC: Right shoulder injury.

HPC: Fall from bike hitting bollard. Pain in right shoulder since. Already has pain in shoulder since previous fall. No head injury.

PMH: Nil

Symptoms: Pain anterior right shoulder. No altered neuro

OE: No obvious swelling, erythema, bruising, deformity.

Neck NAD

Shoulder- flex 90, Abd 90 LR full. Pain with hand behind back.

MP 5/5 with pain on abd and LR.

Drop arm -ve

NV intact.

X-RAY: No # seen. RC calcification.

Treatment: Collar and cuff. 1 - 2 days. Shoulder advice sheet.

Plan: Physio

GP Action: Nil

Person completing record

Name:

Specialty:

Designation or role:

Date completed:

02-Oct-2020

Distribution List

Recipient Name

Recipient Type

Recipient Organisation

AE Kelle

GP

Tillicoultry Medical Practice



TELEPHONE CONSULT/ NEAR ME CONSULT

09/10/2020

Patient Name: Gory
S. Crimshaw

CHI 3011995258

Physiotherapist: Xabier

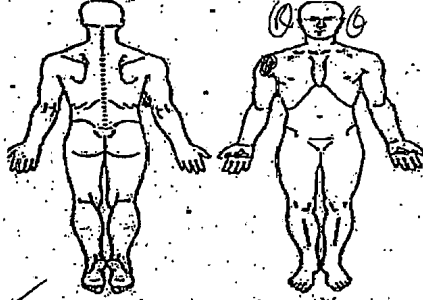
Anetjete

Date and Time: 13:00

PLEASE refer to SCI/CLINICAL PORTAL/ ATTACHED for full details of HPC

PROBLEM AREA: (R) sh R/C calcification

APPROXIMATE LENGTH OF TIME OF CONDITION:



- Felt from road like another fall (3/12 ago)

- Pain started after 1st fall, in pain bed on (1.4pm) until last week

- A few since last week

- GP - spm him for 25% on light duties

30/9/2020 + hit Sallard

before. Felt like a last week

AGG: Abd.
Flex

EASE: Naproxen x2
Hot
Cold

BETTER WORSE SAME (CIRCLE)

24 HOUR PATTERN: Sleep disturbance

NRPS: 0 1 2 3 4 5 6 7 8 9 10 (15)

INVESTIGATES to DATE:

X-ray - R/C calcification

when moving

INVESTIGATES PENDING:

nil to note

Gary Scrimshaw 30/11/79

Schizophrenia disease

PMH: /

GH: T...H...R...E...A...D...S

H/o CA self? Y ☒

Recent weight loss? Y ☒

ANY PERTINENT RED FLAG QUESTIONS:

S.O.'s -ve

OBSERVATIONS:

Q. R. O. N. ✓ GH Tlee: 80
Ald 45
HBB 45

elbow/wrist/hand ✓

△ frame?
clarification?

TREATMENT/DISCUSSION

HEP (enol a) see assessment
bad management, aggression, Police + PEACE AND LOVE

PLAN

RZF in 452
PT happy to plan

Obvior Anzitepote BGPT
09/10/2020

MEDS: - Amisipolyne (since Apr 17) x2-3 (25mg tablets)
- naproxen
- CoCodamol 30/500 x8 (bars) this is for
SH: Schizophrenia

- Marks in Bruise (physical +)

- Cycle

- Hbs x2 children (5, 13)



Personal exercise program

Physiotherapy exercises

NHS Forth Valley

NHS Forth Valley

Unit 2 Colquhoun Street, FK10 3BJ, Stirling, United Kingdom

Provided by

Xabier Ariztegieta

Provided for

Gary Scrimshaw.

8-20 x 2-3

As able



©Physiotools

Sit. Hold a stick upright in front of you as far away as possible from your body with the end of the stick resting on the floor.

Lean forwards.

Repeat _____ times.

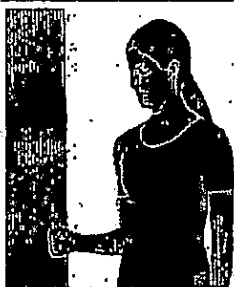


©Physiotools

Lying on your back with elbows straight.

Use one arm to lift the other arm up keeping it as close to the ear as possible.

Repeat _____ times.



©Physiotools

Stand with your upper arm close to your side, elbow at a right angle and the back of your hand against a wall.

Push the back of your hand against the wall. Hold approx. _____ secs.

Repeat _____ times.



©Physiotools

Stand or sit. Hold your upper arm close to your body with your elbow at a right angle.

Try to move your hand outward, resisting the movement with the other hand. There should be no movement.

Hold _____ seconds.

Repeat _____ times.

Gery Scrivener 30/11/19

16/10/11

f/c in our - re COVID 19 as - re. However pt re scheduled
appt afterwards (although the HMs) as he is not comfortable
coming to the department

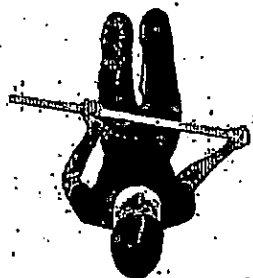
pt reported feeling 100% better in or f/c

① H/C in 1/52 DIC? X Anztyge 36#

20/10/20

PTA. Made to left in on mobile number
on hold for 2152. X Anztyge

3/11/20 no further contact made. DIC
X Anztyge



©Physiotools

Lying on your back with elbows against your body and at a right angle. Hold a stick in your hands.

Move the stick sideways thus pushing the arm to be exercised outwards.

Repeat _____ times.



©Physiotools

Lie on your back. Hold a _____ kg weight.

Lift your arm keeping your elbow straight.

Repeat _____ times.



©Physiotools

Stand with feet apart. Hold a stick or weight with both hands close together.

Lift the stick/weight to your chin. Your elbows should point outwards and upwards while doing the exercise.

Repeat _____ times.

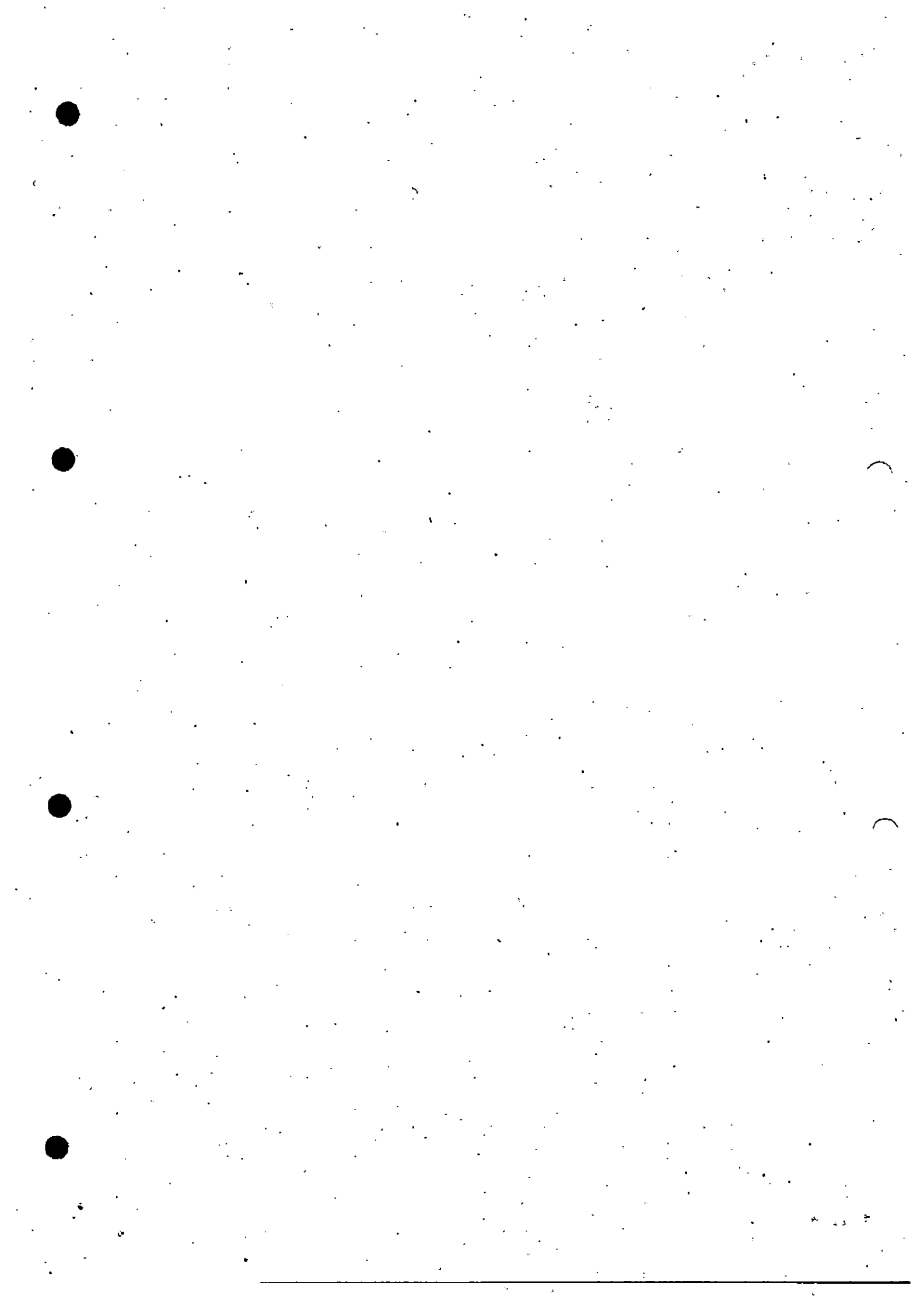


©Physiotools

Sit or stand with hands clasped in front of you.

Lift your hands above your head and stretch your arms as far back as possible.

Repeat _____ times.





PHYSIOTOOLS

Personal exercise program

Physiotherapy exercises

NHS Forth Valley

NHS Forth Valley

Unit 2 Colquhoun Street, FK10 3BJ, Stirling, United Kingdom

Provided by

Xabier Ariztegieta

Provided for

Gary Scrimshaw



©Physiotools

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Lean forwards.

Repeat _____ times.



©Physiotools

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©Physiotools

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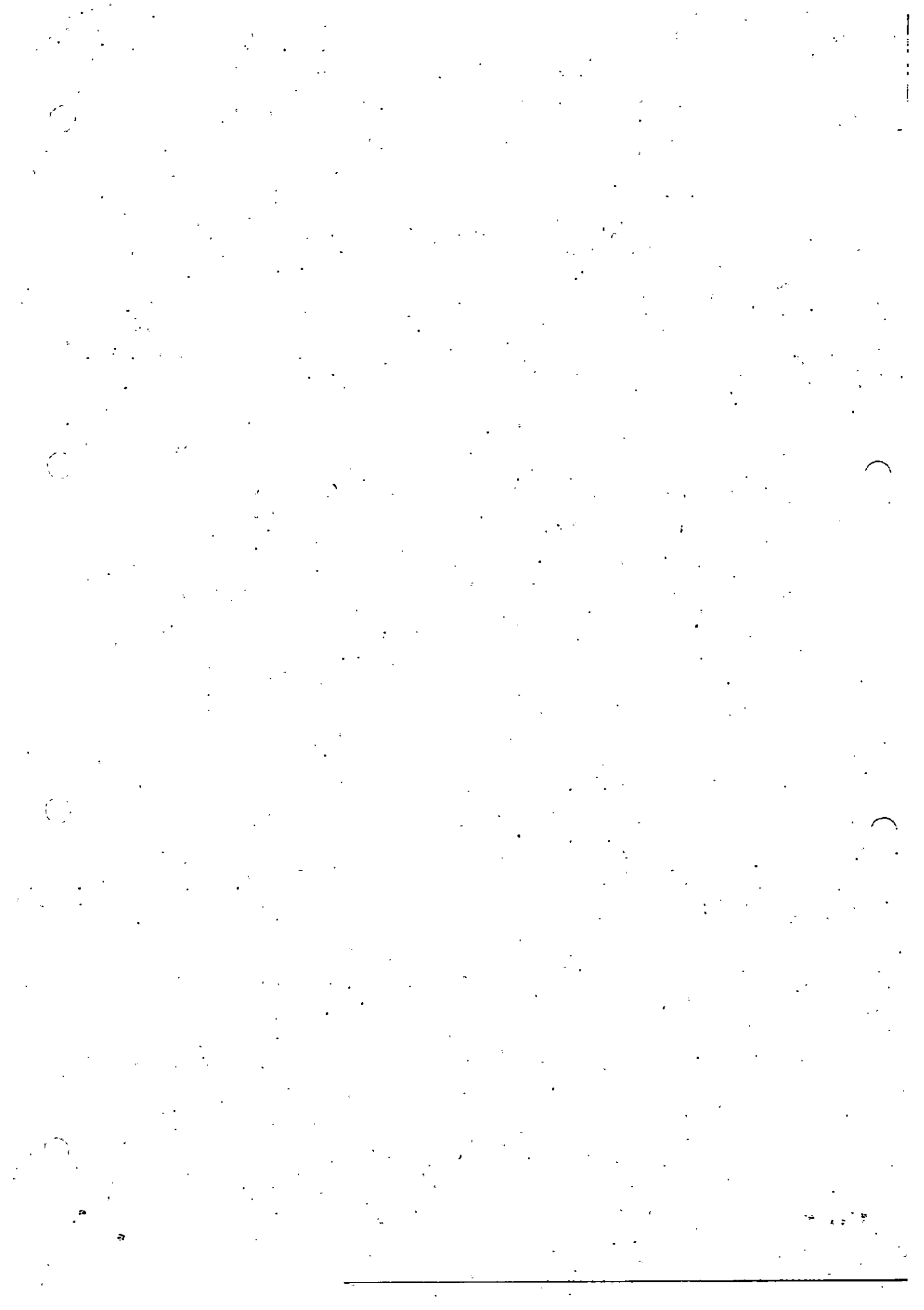
©Physiotools

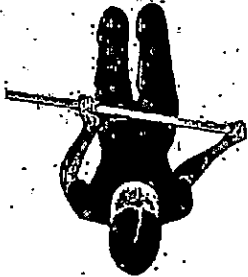
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Try to move your hand outward, resisting the movement with the other hand. There should be no movement.

Hold _____ seconds.

Repeat _____ times.





©Physiotools

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Repeat _____ times.

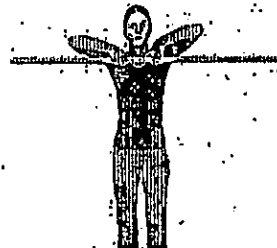


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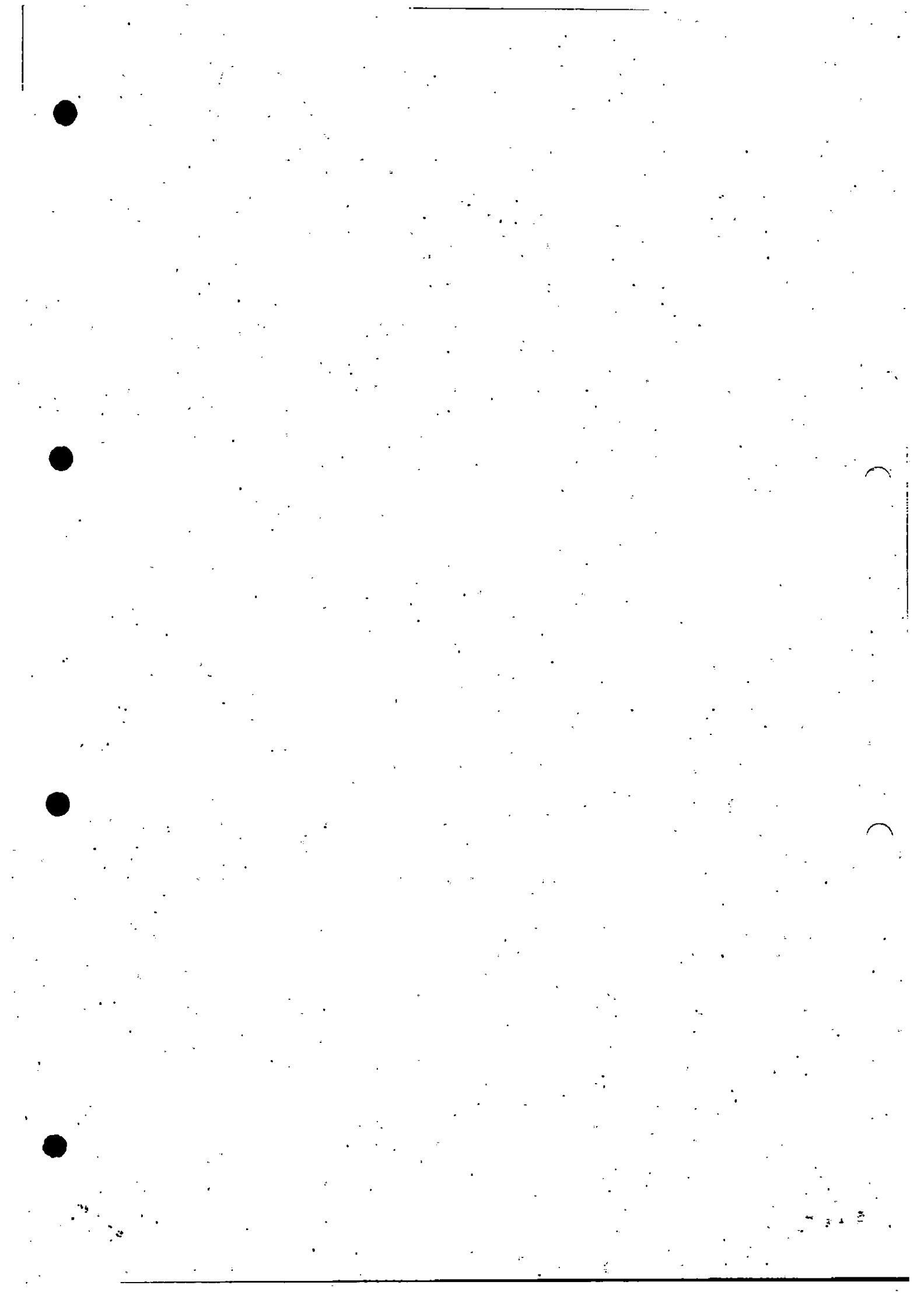


©Physiotools

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Repeat _____ times.



Immediate Discharge Letter (Authorised)

COPY

G Campbell
Tillicoultry Medical Practice
Park Street
Tillicoultry
Tillicoultry
FK13 6AG

Acute Medicine
Stirling Road
Larbert
Larbert
Stirlingshire
FK5 4WR

Dept. Contact Details:

CHI Barcode:



3011795258

Date of Completion: 21-May-2024

Patient Demographics

Patient Name:	SCRIMSHAW, Gary	Date Of Birth:	30-Nov-1979
Patient Address:	40 Johnston Crescent Tillicoultry Clackmannanshire FK13 6PZ	Gender:	Male
		CHI No:	3011795258
Telephone No:	07340830479		

GP Practice

GP Name:	G Campbell	GP GMC:	7277373
GP Practice Address:		GP Practice Code:	7277373/25544
		GP Clinic Code:	25544
		GP Telephone:	

Admission Details

Patient Location:	Acute Medicine	Admission Care Provider:	Dr Daniel Beckett
Admission Date:	21-May-2024	Admission Time:	15:11
Admission Method:	Emergency Admission, no additional detail added	Ward:	FVRH UCC SDEC
Source Of Admission:	GP Non Obstetrics - other Provider		

Discharge Details

Discharge Specialty:	Acute Medicine	Discharge Care Provider:	Dr Daniel Beckett
Discharge Date:	21-May-2024	Ward:	FVRH UCC SDEC
Discharge Time:	16:49	Discharge Destination:	Private Residence - no additional detail added
Discharge Method:	Regular discharge, no additional detail added		

Clinical Summary including History

Dear Dr,

Gary attended RACU with 1/52 history of chest tightness and SOB intermittent in nature. Non exertional. Describes episode yesterday severe with associated clamminess with palpitations whilst at work.
No cough/ feverish symptoms/ nausea.

Obs/ BP 131/82 hr 54 rr16 O2 98% ra. temp 36.3C

OE/ pulse reg HS I+I+O chest clear

ECG nsr

CXR nad

Bloods checked in ED 20/5 no change in presentation normal FBC, UES, LFTs, troponin. D dimer checked today normal.

Imp/ MSK injury / stress

Plan/
Home with worsening statement

Should you require any further information please contact RACU.

Kind regards, Dr Catriona Parker GPWSI acute medicine

COPY**Safety Alerts**

Nil records exist

Allergy/Intolerance

Allergy records are as recorded at time and date of printing

Nil records exist

Medications**Drug Information:**

Drug	Dose	Route	Frequency	GP to Continue	POD	Days Supply
------	------	-------	-----------	----------------	-----	-------------

Nil records exist

Drug Notes:

Drug	Drug Notes
------	------------

Nil records exist

Additional Medicine Information:

Medicines discontinued during admission (Medicines that patient was recorded as admitted on only)

Drug	Discontinued Reason
------	---------------------

Nil records exist

GP Communications:**Outstanding Results****Responsibility of Hospital**

Nil records exist

Person completing record**Authorised by**

Name:

Designation or role:

Specialty:

Date completed: 21-May-2024

Clinically completed by

Name:

Designation or role:

Specialty:

Distribution List

Recipient Name
G Campbell

Recipient Type
GP

Recipient Organisation
Tillicoultry Medical Practice

Immediate Discharge Letter (Authorised)

COPY

G Campbell
Tillicoultry Medical Practice
Park Street
Tillicoultry
Tillicoultry
FK13 6AG

Acute Medicine
Stirling Road
Larbert
Larbert
Stirlingshire
FK5 4WR

Dept. Contact Details:

CHI Barcode:



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Drug	Dose	Route	Frequency	GP to Continue	POD	Days Supply
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Drug Notes:

Drug	Drug Notes
------	------------

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Medicines discontinued during admission (Medicines that patient was recorded as admitted on only)

Drug	Discontinued Reason
------	---------------------

Nil records exist

GP Communications:**Outstanding Results****Responsibility of Hospital**

Nil records exist

Person completing record**Authorised by**

Name:

Designation or role:

Specialty:

Date completed: 21-May-2024

Clinically completed by

Name:

Designation or role:

Specialty:

Distribution List

Recipient Name	Recipient Type	Recipient Organisation
G Campbell	GP	Tillicoultry Medical Practice

44

Date of arrival: 21/05/24 Time of arrival: 15:00

Source of referral: GP ED Other SAS

GP Practice: Tillicoultry

CHI: 3011795258 30/11/1979 M

Name: SCRIMSHAW, Gary
40 Johnston Crescent
TillicoultryAddress: Clackmannanshire
FK13 6PZ

COPY

Telephone Number: 07340830479

NOK Name: Tracey

Address:

Telephone Number: 074235 56817

Relationship: Wife

ALLERGIES:

NOKA

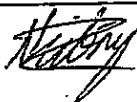
Reason for assessment:

Chest pain

Medications:

Co-codamol 30/500 x2
naproxen 500mg BD
omeprazole 10mg
caspasal
AMT 20mg ON

Name: Victory Adebayo

Signature: 

Date: 21/05/24

Time: 15:05

(addressograph)

3011795258 30/11/1979 M
 SCRIMSHAW, Gary
 40 Johnston Crescent
 Tillicoultry
 Clackmannanshire
 FK13 6PZ

COPY

Assessment

Presenting Complaint:

CP + SOB

HPC:

1/52 history of intermittent chest tightness
 and SOB non exertional severe episode last
 night.
 no cough/fevers

feels worsening

no nausea

E+D on

attended ED.

ECG + bloods

didn't wait for
resultsassoc clamminess
+ palpitations

no weight loss

Systemic Enquiry:

~~Re~~ PU overnight more

PMH:

nil

Social History:

Smoking/Vape: No/Yes 30/day pack years

Alcohol: Units/week nil

Live with: wife

Support/carers:

Family History:

dad - stroke

Occupation:

works in a Brewery

(addressograph)

3011795258 30/11/1979 M
SCRIMSHAW, Gary
40 Johnston Crescent
Tillicoultry
Clackmannanshire
FK13 6PZ

COPY

Impression:

? MSK
exclude PE

Plan:

Woods in ED yesterday trop CS
NUEs, PBCno worsening presentation therefore
cardiac as cause unlikely.

CXR → nad

check O. Drumer ⊖

A) ~ MSK

Name:

Sign:

Date:

Time:

wp

CPA R 2/15/24

1545

Patient Information

GARY SCRIMSHAW

Age/Gender: 44y Old

Address: 40 JOHNSTON CRESCENT TILlicOLTRY, FK13 8PZ

DOB: 30/11/1979

CHI: 3011795258

Ethnicity:

Date:

21/05/2024

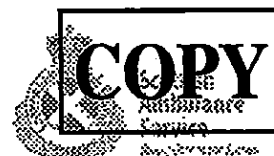
Incident Number:

CR010942614

Incident Type:

EMG

Incident Location:

40 JOHNSTON
CRESCENT
TILlicOLTRY, FK13 8PZ

Presenting Complaint

CHEST PAIN

Additional Comments

Nhs 24 call for a 44yom o/a pt was sitting outside with family, pt gcs 15, alert, orientated, good colour and talking in full sentences. Pt has had ongoing chest pain for the past week, pt work called for an ambulance yesterday as pt felt he was going to pass out and had chest pain radiating down his arms, pt was taken to fvrh where he self discharged due to needing to be home for child care, pt had bloods and ecg but did not receive any results. Pt called nhs 24 this morning due to ongoing chest tightness and the feeling his heart is bruised. Pt is under a lot of stress at work but normally is not effected by stress o/e all obs are as charted below, pt ecg NSR, chest clear in all fields, pt has not been doing any unusual heavy lifting from his normal amount, pt has not had and blunt force trauma to his chest, pt does not have a cough or bringing up phlegm, socrates filled out, crew called low risk chest pain who accepted pt at racu. Not aware of any family history of cardiac problems, Pt transported to racu for further assessment. nok-wife- tracey- 07423556817

PATIENT ASSESSMENT

ACVPU

Alert

<C>

No

A

Clear

B

Breathing Adequately

Yes

Respiratory Rate 16

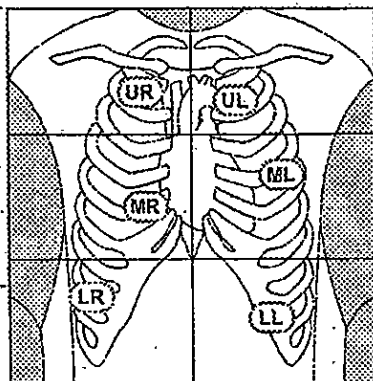
SPO2

98

Oxygen Given No

Normal Breath Sounds, Normal Air Entry

UR



Normal Breath Sounds, Normal Air Entry

Normal Breath Sounds, Normal Air Entry

MR

Normal Breath Sounds, Normal Air Entry

Normal Breath Sounds, Normal Air Entry

LR

Normal Breath Sounds, Normal Air Entry

C

Pulse Rate

74

139/79

BP

Cap Refill

<=2 Secs

ECG Rhythm

Sinus Rhythm

Rhythm

Arm

Central/Peripheral

ECG

Reg

Right

Peripheral

12 Lead

D

GCS

15

Eyes

Spontaneously (4)

Voice

Orientated (5)

Motor

Obeys Commands (6)

PEARL

N/A

Observations

Time	P	RR	BP	SpO2	CR	GCS	ACVPU	ETCO2	T	BM	ECG	P(L)	P(R)	PEF	CrewID
14:20	68	16	130/75	97	<=2s	15	Alert		36.8	6.9	Sinus Rhythm				E9886022
13:57	74	16	139/79	98	<=2 Secs	15	Alert		36.8	6.9	Sinus Rhythm				E9886022

NEWS2

Time	RR	SpO2 Scale 1	SpO2 Scale 2	Air/O2	BP	P	ACVPU	T	Total
14:20	16 (0)	97 (0)		0	130 (0)	68 (0)	Alert (0)	36.8 (0)	0

Last: Scrimshaw
First: Gary
ID: 3011795258
DOB: 30-Nov-1979
Age: 44yr
Comment:
Tech:
Ref Phys:

Sex: Male

21-May-2024 15:17:42

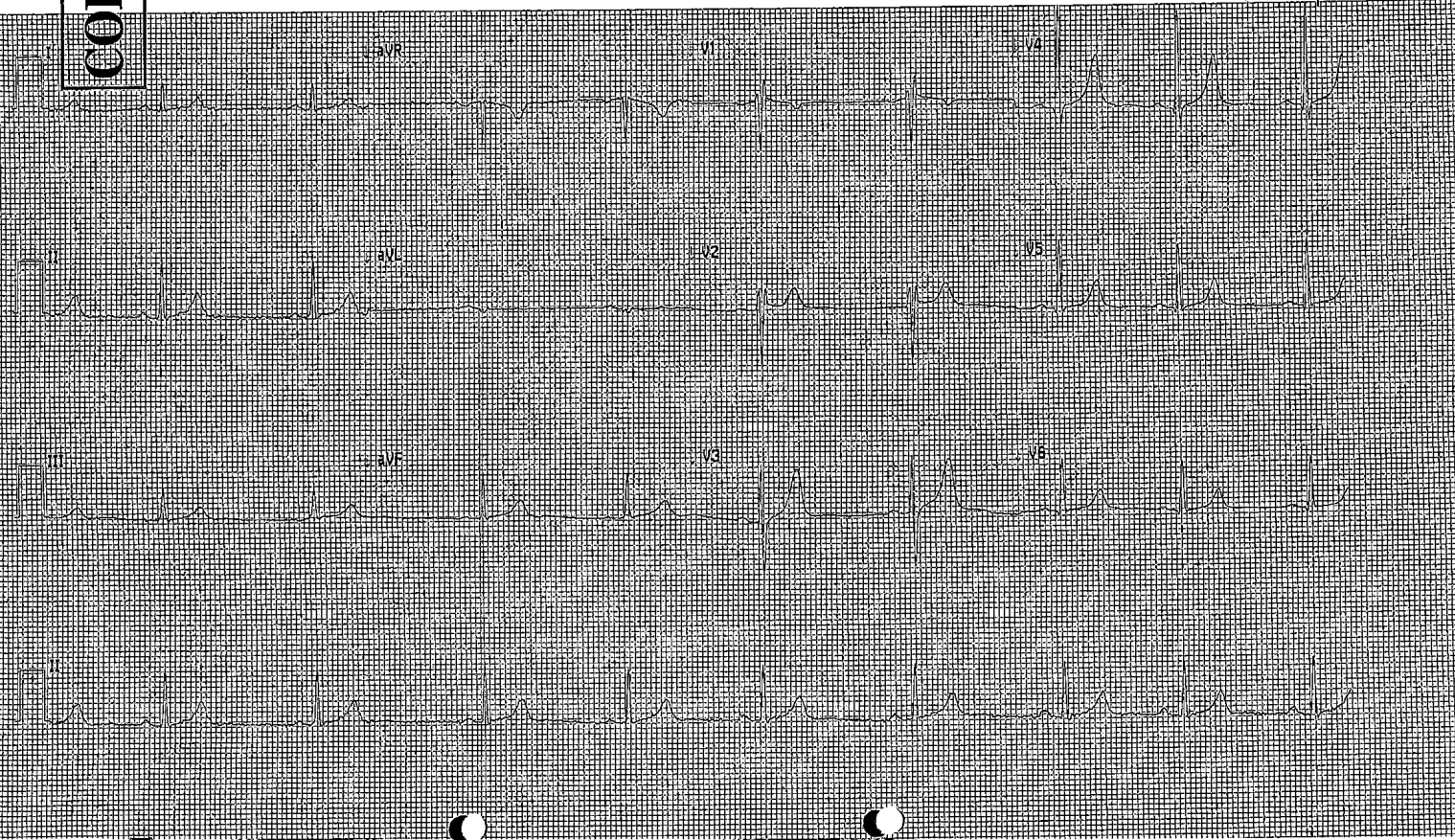
Vent rate 54 BPM
PR int 160 ms
QRS dur 98 ms
QT/QTc 408/394 ms
P-R-T axes 44 66 64

SINUS BRADYCARDIA WITH SINUS ARRHYTHMIA
POSSIBLE RIGHT VENTRICULAR CONDUCTION DELAY (RSR (QR) IN V1/V2)
BORDERLINE ECG

UNCONFIRMED REPORT

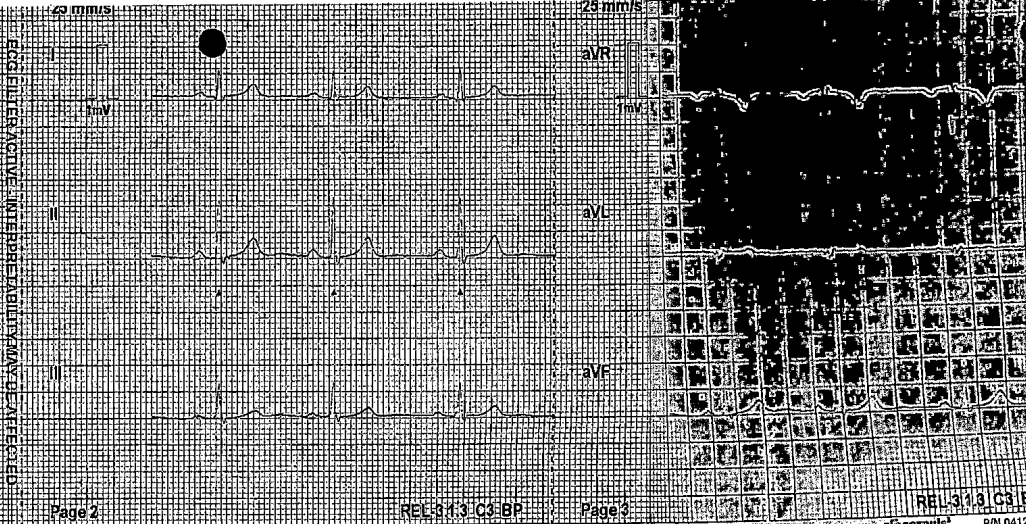
?LVH unchanged w/ly
?RBBB from previous ECG

COPY



Mission: 2024052125510 Time: 14:02
 Mission start: 21.05.2024 UTC+01:00
 Patient: GARY SCUMSHAW
 Case No.:
 DOB: (Age: 30/11/79) (44)
 Sex: Weight:
 Height:
 HR: 61/min NIBP: 139/79 (99)? mmHg
 CO2: 30 Pa RR: /min
 SpO2: 96% PR: 66/min

Device: 0002447
 Radio:
 Medical team:
 Call back phone: 07920271683
 ECG filter: 0.05-40 Hz Main filter: 50 Hz
 Page 1 REL 3.1.3 C3 BP



COPY

25 mm/s

25 mm/s

V1

V4

1 mV

1 mV

V2

V5

V3

V6

REL-3113 C3-BP

Page 4

REL-3113 C3-BP

Page 5

CE 004

For use with  corpate

P/N 04121

D767

For use with  corpate

P/N 04121

For use with  corpate

P/N 04121

COPY

REL 3-10-03 BP

Page 8

25 mm/s

50 mm/s

0.5 mV

C 0044

P/N 04121

For use with ECG computer

For use with ECG computer

P/N 04121

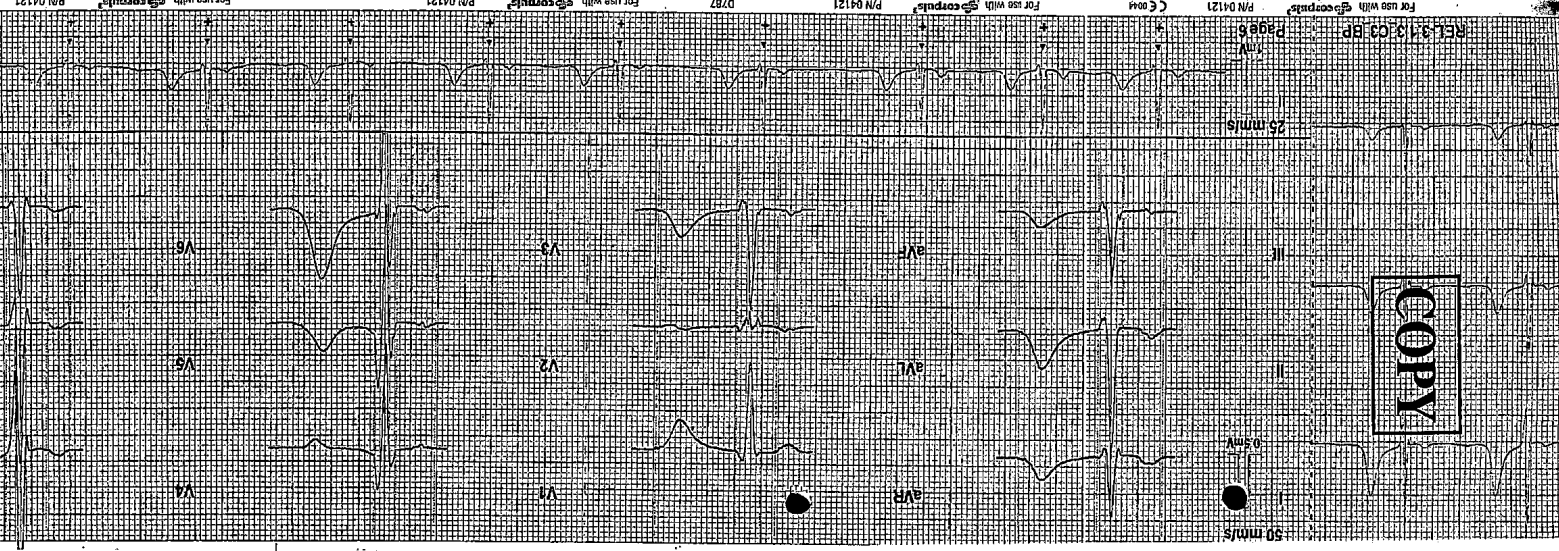
D787

For use with ECG computer

P/N 04121

For use with ECG computer

P/N 04121



NEWS key

1 2 3

FULL NAME: Gary Scrimshaw

DATE OF BIRTH: 30/11/1979

DATE 21/5 21/5
TIME 15:00 15:05

COPY

A+B
Respirations
Breaths/min≥25
21-24
18-20
15-17
12-14
9-11
≤8

16 16

SpO₂ Scale 1
Oxygen saturation (%)≥96
94-95
92-93
≤91

97 98

SpO₂ Scale 2≥97 on O₂
95-96 on O₂
93-94 on O₂
≥93 on air
88-92
86-87
84-85
≤83%Air or
oxygen?A=Air
O₂ L/min
Device

A A

Pulse
Beats/min≥220
201-219
181-200
161-180
141-160
121-140
111-120
101-110
91-100
81-90
71-80
61-70
51-60
≤50

120 131

Use

51-60
41-50
31-40
≤30

52 54

Consciousness
Score for NEW onset of
confusion
(no score if chronic)Alert
Confusion
V
P
U

✓ ✓

Temperature
°C≥39.1°
38.1-39.0°
37.1-38.0°
36.1-37.0°
35.1-36.0°
≤35.0°

36.3 36.3

NEWS TOTAL

0 0

Monitoring frequency

4hr 4hr

Escalation of care Y/N

N N

Blood Sugar

✓ ✓

Pain Score 0-3

1 1

Initials OVA ON A

National Early Warning Score (NEWS2)



Name: 3011795258-30/11/1979 M
DOB: SCRIMSHAW, Gary
 40 Johnston Crescent
 Tillicoultry,
 Clackmannanshire
 FK13 6PZ
CHI No:
Address:

*** Regardless of NEWS always escalate if concerned about a patient's condition**

Total NEWS	Frequency of Monitoring	Clinical Response
0	Minimum 12 hourly	Continue routine NEWS monitoring with every set of observations
1 - 4 *	Minimum 4 - 6 hourly	- Inform registered nurse who must assess the patient - Registered Nurse to decide if increased frequency of monitoring and / or escalation of clinical care is required
5 - 6 * or 3 in one Parameter	Increased frequency to a minimum of 1 hourly	- Registered nurse to urgently inform the medical team caring for the patient - Urgent assessment by a clinician with core competencies to assess acutely ill patients - Ensure structured Response Stickers A & B are completed (<i>Not Applicable in Emergency Dept</i>)
7+ or more	Continuous monitoring of vital signs (3 lead ECG and continuous SpO2 monitoring, 15 minute BP cycling - document observations every 30 minutes)	- Registered nurse to immediately inform the medical team caring for the patient - Emergency assessment by clinical team with core competencies to assess acutely unwell patients - Ensure structured Response Stickers A & B are completed (<i>Not Applicable in Emergency Dept</i>) - Consider transfer of clinical care to ITU

Exclusion Criteria

Anaesthesia and/or sedation may result in reduced conscious levels for a period of time. Scores that are increasing post-procedure and those including "P" or "U" always require escalation. The post-procedure NEWS score and post procedure plan that will include the frequency of observations should be communicated to the ward staff on transfer/handover of the patient.

Target O2 Saturation

Target SpO2 for most patients should be 94-98%.

Selected patients may require target SpO2 88-92% (Appropriate in specific patients with severe chronic respiratory disease who either have established chronic Type 2 respiratory failure, or are felt to be at significantly increased risk of CO2 retention from oxygen therapy). These patients should use the modified (chronic hypercapnia) EWS. Arterial blood gases should be repeated at 30-60 min to check for rising CO2 or H+ after initiation of oxygen in this context.

Acute Respiratory Failure is a life threatening emergency

Severe Hypoxia (Requiring >60% O2 to maintain target SpO2)

Acute Hypercapnia (pCO2 >6 and H+ >45)

Urgent ST3 (or equivalent) review is required to optimise management.

Duty or on call consultant should be contacted if advice required.

Critical care referral and ventilatory support may be needed.

Codes For Recording Oxygen Delivery On NEWS Chart

A = Air (not requiring oxygen or weaning or on PRN oxygen)

N = Nasal Canulae

SM = Simple Mask

V24 = Venturi 24% **V28** = Venturi 28% **V35** = Venturi 35% **V40** = Venturi 40% **V60** = Venturi 60%

H28 = Humidified oxygen at 28% (also H35, H40 & H60 = Humidified Oxygen at 35%, 40% & 60%)

RM = Reservoir Mask

TM = Tracheostomy Mask

CP = Patient on CPAP System

NIV = Patient on NIV System

OTH = Other Device: _____ (specify which)

Pain Score

0 = no pain

1 = mild pain

2 = moderate pain

3 = severe pain

Sepsis Screening Tool

Patient triggering NEWS ≥ 5 OR Clinical Concern
Neutropenia suspected OR MEWS triggering for obstetric patients

COPY

Is this likely to be due to infection?

Cough/sputum

Abdominal pain/distension/diarrhoea

Line infection

Endocarditis

Dysuria

Cellulitis

Headache with neck stiffness

Wound infection

Obstetric patients (Refer to FV protocol: Sepsis in Maternity Patients)

Perineal trauma

Vaginal discharge

Prolonged SRM

Sore Throat

YES

NO

Escalate to Doctor/ANP with
"suspected sepsis"

Place Sepsis 6 sticker in notes

Prepare giving set/IV fluids

Escalate to Doctor/ANP

Repeat NEWS/MEWS in max 60 mins

**ASSESS FOR OTHER CAUSES OF
TRIGGERING**

Two people work together to deliver the Sepsis 6 within 60 mins of
patient first triggering

- Correct Hypoxia

- Take Blood Cultures

- Give IV antibiotics according to

NHS FV Protocol

- Measure whole blood Lactate

- Assess urine output (catheter if
obstetric patient)

- Start IV fluids - 20ml/kg, minimum
500mls in the first hour

ASSESS FOR SEVERE SEPSIS

SEVERE SEPSIS

Sepsis with $\geq$ organ dysfunction:

- Hypotension
- Renal
- Respiratory
- Hepatic
- Hematologic
- CNS
- Metabolic acidosis

IF SEVERE SEPSIS

Contact middle grade Doctor (Consultant
if obstetric patient)

Catheter mandatory if evidence of AKI

NO EVIDENCE OF SEVERE SEPSIS

Assess response to sepsis 6

Continue regular NEWS

SEPTIC SHOCK

- Hypotension despite fluid
resuscitation
- Organ dysfunction

HIGH RISK FACTORS

- Hypotension
- Lactate > 4
- Unexplained INR > 1.5
- APTT > 60 secs
- Bilirubin > 34 (70 if obstetric)
- Platelets < 100

Conscious Level Chart (only as required for head injury observation)

DATE:		DATE:		
TIME:		TIME:		
COMA SCALE	Eyes Open	Spontaneously	4	Eyes closed by swelling = C
		To speech	3	
		To pain	2	
		None	1	
	Best verbal response	Orientated	5	Endotracheal tube or tracheostomy = T
		Confused	4	
		Inappropriate words	3	
		Incomprehensible sounds	2	
		None	1	
	Best motor response	Obeys commands	6	Usually record the best arm response
		Localise pain	5	
		Withdraws to pain	4	
Flexion to pain		3		
Extension to pain		2		
None		1		
1 2 3 4 5 6 7 8 Pupil Scale (mm)				
PUPILS	right	Size		+ reacts - no reaction c. eye closed
		Reaction		
left	Size			
	Reaction			
LIMB MOVEMENT	ARMS	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		
	LEGS	No response		
		Normal power		
		Mild weakness		
		Severe weakness		
		Extension		
	No response			

Pain Assessment & Management Guidelines

Pain Score:

- 0 = No pain
- 1 = No pain at rest
- 2 = Slight pain on movement
- 3 = Intermittent pain at rest
- 4 = Moderate pain on movement
- 5 = Continuous pain at rest

For Acute and Chronic Pain:

For mild (1), moderate (2) or severe (3) pain refer to Pain Management Guidelines Forth Valley Formulary Appendix 27 & 28. Implement Pain Assessment Chart.

For Cancer Related Pain:

For mild (1), moderate (2) or severe (3) pain score, refer Palliative Guidelines.

Supportive and Palliative Care Indicators Tool (SPICT™)

COPY

Review Date: 2025

The SPICT™ is a guide to identifying people at risk of deteriorating and dying. Assessment of unmet supportive and palliative care needs may be appropriate.

Look for two or more general indicators of deteriorating health.

- Performance status poor or deteriorating, with limited reversibility. (needs help with personal care, in bed or chair for 50% or more of the day).
- Two or more unplanned hospital admissions in the past 6 months.
- Weight loss (5 - 10%) over the past 3 - 6 months and/or body mass index < 20.
- Persistent, troublesome symptoms despite optimal treatment of any underlying condition(s).
- Lives in a nursing care home or NHS continuing care unit, or needs care to remain at home.
- Patient requests supportive and palliative care, or treatment withdrawal.

Look for any clinical indicators of advanced conditions

Cancer

Functional ability deteriorating due to progressive metastatic cancer.

Too frail for oncology treatment or treatment is for symptom control.

Dementia / frailty

Unable to dress, walk or eat without help.

Choosing to eat and drink less; difficulty maintaining nutrition.

Urinary and faecal incontinence.

No longer able to communicate using verbal language; little social interaction.

Fractured femur; multiple falls.

Recurrent febrile episodes or infections; aspiration pneumonia.

Neurological disease

Progressive deterioration in physical and/or cognitive function despite optimal therapy.

Speech problems with increasing difficulty communicating and/or progressive dysphagia.

Recurrent aspiration pneumonia; breathless or respiratory failure.

Heart / vascular disease

NYHA Class III/IV heart failure, or extensive, untreatable coronary artery disease with:

- breathlessness or chest pain at rest or on minimal exertion.

Severe, inoperable peripheral vascular disease.

Respiratory disease

Severe chronic lung disease with:

- breathlessness at rest or on minimal exertion between exacerbations.

Needs long term oxygen therapy.

Has needed ventilation for respiratory failure or ventilation is contraindicated.

Kidney disease

Stage 4 or 5 chronic kidney disease (eGFR < 30ml/min) with deteriorating health.

Kidney failure complicating other life limiting conditions or treatments.

Stopping dialysis.

Liver disease

Advanced cirrhosis with one or more complications in past year:

- diuretic resistant ascites
- hepatic encephalopathy
- hepatorenal syndrome
- bacterial peritonitis
- recurrent variceal bleeds

Liver transplant is contraindicated.

Assess and plan supportive & palliative care

- Review current treatment and medication so the patient receives optimal care.
- Consider referral for specialist assessment if symptoms or needs are complex and difficult to manage.
- Agree current and future care goals/plan with the patient and family.
- Plan ahead if the patient is at risk of loss of capacity.
- Handover: care plan, agreed levels of intervention, CPR status.
- Coordinate care (eg. with a primary care register).

Re-order Ref: TF/1013/SS

NEWS2

Ophthalmology Department
Consultant: J. Angus Scott
Tel: 01786 434000 Ext.4637
Fax:

Stirling Royal Infirmary
Livlands
Stirling
FK8 2AU

COPY

Ref: RI/RR/S237397
CHI: 3011795258

Clinic Date: 30 August 2010
Date: 07 September 2010

Dr Andreas Kolle
Tillicoultry Medical Practice
Park Street
Tillicoultry
FK13 6AG

Dear Dr Kolle

GARY SCRIMSHAW 30/11/1979
22/4 HILL STREET TILlicoulTRY CLACKMANANSHIRE FK13 6HF

I reviewed this gentleman today who had an acute right painful eye last week. His conjunctival swabs came to be negative today.

On examination today his right visual acuity was 6/12 improved to 6/9 with pinhole. Left visual acuity was 6/6. He has a right small healing corneal abrasion with otherwise unremarkable inferior and posterior segments. In addition there is no relative afferent pupillary defect and colour vision was full in both eyes. I have advised him to continue using the Exocin eye drops for a further four days. I have discharged him from the clinic.

Yours sincerely

Dr Rehab Ismail
ST2 in Ophthalmology to
J Angus Scott
Consultant Ophthalmologist

30/8

GOS(S)(M)

PLEASE USE BLOCK CAPITALS EXCEPT FOR SIGNATURE

Referral/Notification of Patient to GMP

SECTION ONE: To Be Sent To GMP

To: Dr.

PCC 30/08/10 SKY

PATIENT'S DETAILS

SURNAME (Mr, Mrs, Miss, Ms) SCIMSHAW

OTHER NAME(S) GARY

ADDRESS FLAT 4, 22 HILL STREET, TILMOUTH

POSTCODE FK13 6HF TEL. No.

PRESCRIPTION DETAILS FROM CURRENT SIGHT TEST-DATE:

	Uncorrected V	Sph	Cyl	Axis	Prism	Base	VA	Add	Near VA	Previous corrected V.A.	Date of Birth
R											30.11.79
L											Specify Cycloplegic/Mydriatic if used.

POINTS REQUIRING ATTENTION - FOR INFORMATION (AND POSSIBLE REFERRAL):

This gentleman attended today with a very sore eye. He says this started yesterday and his vision has dropped to about 20% today. He is also very photophobic.

IO is over R 22 L 25 mmHg @ 930 am today.

I instilled fluorocaine but was unable to shine any light in his eye to determine the problem.

I agree / do not agree that any Ophthalmologist to whom I am referred for medical consultation and / or treatment may make information relevant to my eye condition and its treatment available to my Optometrist / Ophthalmic Medical Practitioner.

Sign Date

SECTION TWO: To Be Completed By General Medical Practitioner (if not accompanied by formal referral letter)

To: Dr. / Mr. / Mrs. / Miss / Ms

RELEVANT CLINICAL HISTORY - INCLUDE MEDICAL/FAMILY/OPHTHALMIC AND DETAILS IF MEDICATION:

Urgency Rating: Urgent/Soon/In turn

Blood Pressure: mmHg

Urinalysis:

Provisional Diagnosis:

Name and Address of GMP

Signed (GMP)

Date

Part One - This part must accompany any referral and be retained by the Ophthalmologist

STIRLING ROYAL INFIRMARY
LIVILANDS
STIRLING
FK8 2AU

GASTROENTEROLOGY UNIT - Fax: 01786 434461



Forth Valley

Consultant: Dr. Stuart Paterson
Consultant Physician - Gastroenterologist

Dr Peter Bramley
Dr Hugh Dalziel
Dr David Watts
Dr David Oliver
Dr Stuart Paterson

Secretary: Julie McCormack - Tel: 01786 433661

Associate Specialist: Dr Patrick Law

Patient Details:

MR GARRY SCRIMSHAW
7 MOSS ROAD,
TILlicouLTRY,
CLACKMANNASHIRE
FK13 6NS

G.P. Details

Dr. BOLLAND
Health Centre 3
Hall Park Road
Sauchie
FK10 3JQ

Date: 22/08/10

Dear Doctor

Following this patient's recent hospital admission, the case notes have been reviewed together with the Immediate Discharge Summary. We consider the discharge summary to be accurate and please accept it as a complete and final summary of this patient's recent admission.

Any outstanding issues are listed below:

Discharge Date: 22/8/10

Follow Up Required:

No

☐

Yes

☒

Arranged / To Be Arranged

Results Outstanding:

Nil

Signed:

CD

Page No:

096

As per psychiatry
please copy d/c to
Dr Collins - Consultant
psychiatry
Stirling Royal



INVESTOR IN PEOPLE

Chairman Ian Mullen OBE BSc MRPharmS DL
Chief Executive Fiona Mackenzie MA(Hons) MBA CIHM Dip11SM

Forth Valley NHS Board is the common name for Forth Valley Health Board
Registered Office: Carseview House, Castle Business Park, Stirling, FK9 4SW

www.nhsforthvalley.com

Immediate Discharge Letter

NHS

Forth Valley

COPY

Hospital: Stirling Royal Infirmary

Tel (SRI): 01786 434 000

Fax (SRI): 01786 434 588

Tel (FVRH): 01324 566 000

Tel (FDRI): 01324 624 000

Fax (FDRI): 01324 617 421

Discharging Ward:

SRI - Ward 1

Consultant: Paterson, Dr Stuart

Specialty: General Medicine

GP Details		Patient Details		Admission Details	
Practice Code:	25031	Patient CHI No:	3011795258	Admission Date:	20/08/2010
		Patient Hospital No:	S237397		
GP Name:	Dr David S Borland	Surname:	Scrimshaw	Admission Type:	Emergency - Injury - Self Inflicted (Injury or Poisoning)
Address:	Health Centre Practice 3, Hallpark Road, Sauchie, K10 3JQ	Forename:	Garry	Presenting Complaint:	Overdose and Poisoning
		Date of Birth:	30/11/1979		
		Address:	7 Moss Road,, Tillicoultry,, Clackmannanshire, FK13 6NS	Discharge Date:	22/08/2010
				Discharge To:	Private Residence - Living Alone

Diagnosis/Problem List

Xa6Dd - Intentional amitriptyline overdose

Additional comment (Progress, Investigations, Procedures, Complications etc)

Admitted to ITU after being found face down on floor unconscious. Empty blister packs in the immediate area suggested mixed overdose. Intubated in ITU overnight due to reduced conscious level. Central line and arterial line inserted for supportive treatment and monitoring.

Paracetamol level - 236

Salicylate - undetected

Routine bloods - U&E, LFT, FBC all normal. Coag normal

Treated with IV parvolex. Extubated the morning after admission and transferred to the ward later that day. Seen by psychiatric SHO on call - no ongoing suicidal ideation. They will arrange urgent follow up with Dr Collins.

Plan: allow home. No medications.

Procedure	Performed	Time
Mechanical ventilation	20/08/2010	

Results Outstanding (Y/N)
If yes, give details:

No

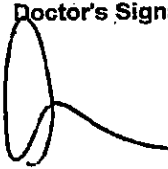
Information to patient/carer (Y/N):

Patient: Yes

Carer (if applicable): No

Follow up arrangements

There are no Reviews planned

Authorisor's name: L Fabisiak	Doctor's Signature:  COPY
Authorisor's grade: Advanced Nurse Practitioner	
Read/Approved by:	
Date: 22/08/2010	
Discharge Ward Nurse: Murphy, John	

Validation/Contact Name: Paterson, Dr Stuart

Name: Mr Garry Scrimshaw

THIS IS THE FINAL DOCUMENT

CHI: 3011795258

Forth Valley Acute Hospitals Acute Division
Medications Discharge Summary

Name:	Mr Garry Scrimshaw	Patient's Tel No:	COPY
Address:	7 Moss Road,, Tillicoultry,, Clackmannanshire, FK13 6NS	Patient's Tel Eve:	
Admission Date:	20/08/2010	Discharge Date:	22/08/2010

PATIENT ALERTS

Alert Group	Alert	Alert Comment	When Added	Added By
-------------	-------	---------------	------------	----------

PATIENT DRUG REACTIONS

CURRENT PRESCRIPTION (all medicines currently prescribed)

**e.g. clinical indication for prescription monitoring*

MEDICINES DISCONTINUED

Nurse check on discharge:

Signature 1:

Signature 2:

Name: Mr Garry Scrimshaw

CHI: 3011795258

NHS
Forth Valley

Pain Score (on movement)
0 = no pain ; 1 = mild pain.
2 = moderate pain ; 3 = severe pain

CHI:

WARD: 29B

COPY

CONTACT DOCTOR FOR EARLY INTERVENTION IF PATIENT TRIGGERS ONE RED OR TWO YELLOW SCORES AT ANY ONE TIME

Date: 26/10/10		Time: 1540 1630	
RESP (write rate in corresp. box)	>30		
	21-30		
	11-20	16	16
	0-10		
Saturations	90-100%	97%	99
	<90%		
O2 Conc.	%	AIR	(2)
Temp	39		
	38		
	37		
	36	36.5	36.4
	35		
HEART RATE	170		
	160		
	150		
	140		
	130		
	120		
	110		
	100		
	90		
	80	84	
	70		60
	60		
	50		
	40		
	BLOOD PRESSURE (score on scale)	200	
190			
180			
170			
160			
150			
140		133	132
130			
120			
110			
100			
90			
80			
70			
60		64	77
50			
NEURO RESPONSE (✓)	Alert	✓	✓
	Voice		
	Pain		
	Unresponsive		
Pain Score (no.)	2-3		2
	0-1	1-2	
Nausea (✓)	YES (✓)		
	NO (✓)	✓	✓
Looks Unwell	YES (✓)		
	NO (✓)	✓	✓
Total Yellow Score			2
Total Red Score			0
Dr Called (✓)	YES	✓	
	NO		✓

As Required Medication Page

(Prescribers **MUST** enter indication, dosage interval and maximum daily dose)

COPY

- enter dosage times as 24hour clock
- please write in block capitals in black pen

- Maximum of 3 continuation sheets (or 5 for long stay patients with Consultants approval).
- please ensure patient details on each sheet

				DATE →													
APPROVED DRUG NAME		DOSE		ROUTE		TIME											
Sodium Chloride 0.9%				IV													
INSTRUCTIONS		PHARMACY				GIVEN BY											
for flush		Clin				TIME											
		POD	Y	N		GIVEN BY											
		D/C	Y	N		TIME											
SIGNATURE		DATE		DISP ₁		GIVEN BY											
				DISP ₂													
APPROVED DRUG NAME		DOSE		ROUTE		TIME		02-10									
DIHYDROCODEINE		30mg		PO				1B									
INSTRUCTIONS		PHARMACY				GIVEN BY											
every 4 to 6 hours		Clin				TIME											
		POD	Y	N		GIVEN BY											
		D/C	Y	N		TIME											
SIGNATURE		DATE		DISP ₁		GIVEN BY											
V. J. 27/10/02				DISP ₂													
APPROVED DRUG NAME		DOSE		ROUTE		TIME											
INSTRUCTIONS		PHARMACY				GIVEN BY											
		Clin				TIME											
		POD	Y	N		GIVEN BY											
		D/C	Y	N		TIME											
SIGNATURE		DATE		DISP ₁		GIVEN BY											
				DISP ₂													
APPROVED DRUG NAME		DOSE		ROUTE		TIME											
INSTRUCTIONS		PHARMACY				GIVEN BY											
		Clin				TIME											
		POD	Y	N		GIVEN BY											
		D/C	Y	N		TIME											
SIGNATURE		DATE		DISP ₁		GIVEN BY											
				DISP ₂													
APPROVED DRUG NAME		DOSE		ROUTE		TIME											
INSTRUCTIONS		PHARMACY				GIVEN BY											
		Clin				TIME											
		POD	Y	N		GIVEN BY											
		D/C	Y	N		TIME											
SIGNATURE		DATE		DISP ₁		GIVEN BY											
				DISP ₂													
APPROVED DRUG NAME		DOSE		ROUTE		TIME											
INSTRUCTIONS		PHARMACY				GIVEN BY											
		Clin				TIME											
		POD	Y	N		GIVEN BY											
		D/C	Y	N		TIME											
SIGNATURE		DATE		DISP ₁		GIVEN BY											
				DISP ₂													

Pharmacy Codes:

Clin = Professional
Clinical Check

POD = pt own drugs
available and suitable for use

D/C = drug to be
continued on discharge

Disp = Supply dispensed
labelled and checked

Y N Quantity

Y N No of Days

Y N No of Days

Initials Date Quantity

(General Medication starts at front and works forward. Intravenous Medication starts at back and works forward)

- Maximum of 3 continuation sheets (only for patients with Consultants approval).
- please ensure patient details on each sheet

COPY

							DATE →									
							TIME ↓									
PROVED DRUG NAME G. Exocin									DOSE		ROUTE I					
S INSTRUCTIONS <i>Dose - ½ hourly.</i>									PHARMACY							
NATURE			DATE			Clin										
						POD	Y	N								
						D/C	Y	N								
						DISP ₁										
						DISP ₂										
PROVED DRUG NAME TRACETAMOL									DOSE lg		ROUTE Ro					
S INSTRUCTIONS									PHARMACY							
NATURE			DATE			Clin										
						POD	Y	N								
						D/C	Y	N								
						DISP ₁										
						DISP ₂										
PROVED DRUG NAME									DOSE		ROUTE					
S INSTRUCTIONS									PHARMACY							
NATURE			DATE			Clin										
						POD	Y	N								
						D/C	Y	N								
						DISP ₁										
						DISP ₂										
PROVED DRUG NAME									DOSE		ROUTE					
S INSTRUCTIONS									PHARMACY							
NATURE			DATE			Clin										
						POD	Y	N								
						D/C	Y	N								
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PROVED DRUG NAME									DOSE		ROUTE					
S INSTRUCTIONS									PHARMACY							
NATURE			DATE			Clin										
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PROVED DRUG NAME									DOSE		ROUTE					
S INSTRUCTIONS									PHARMACY							
NATURE			DATE			Clin										
						POD	Y	N								
						D/C	Y	N								
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PROVED DRUG NAME									DOSE		ROUTE					
S INSTRUCTIONS									PHARMACY							
NATURE			DATE			Clin										
						POD	Y	N								
						D/C	Y	N								
						DISP ₁										
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PROVED DRUG NAME									DOSE		ROUTE					
S INSTRUCTIONS									PHARMACY							
NATURE			DATE			Clin										
						POD	Y	N								
						D/C	Y	N								
						DISP ₁										
						DISP ₂										

Initials	Date	Quantity
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Other Charting (Pain, etc.)	Respiratory	Pain	Oxygen	Additional Kardex	Other
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GLASGOW VALLEY ACUTE HOSPITALS NHS TRUST

PRESCRIPTION AND ADMINISTRATION RECORD SHEET

COPY

WARD 29B	DR SABOOR	PATIENT DETAILS: (Name and Address) GARY SCRIMSHAW 6 BROOM PARK WEST MENSTRIE
ALLERGIES: NO KNOWN		
HEIGHT (m)	WEIGHT (kg)	DATE
SURFACE AREA (m ²)		HOSPITAL No:
		HOSPITAL SITE:
DATE OF BIRTH: 30.11.79		AGE 26

INSTRUCTIONS FOR USING THIS SHEET

- Doctors and Nurses must ONLY write in black ink (except for allergies) - Pharmacists must ONLY use green ink - Use the approved drug name and write in BLOCK CAPITALS - Enter the specified times and write additional information in the instruction box. ONLY use the listed abbreviated routes of administration. Where abbreviation not listed, write route in full. - Dose must be stated in either metric or SI units. Quantities less than 1mg must be written in full eg. micrograms. - To cancel a drug draw a diagonal line through the entire entry, initial and date. TWO nurses must initial each drug administration for ALL Parenteral and Paediatric Medicine. - When a drug is not given - enter the not given code (see list) ALL of the above MUST be adhered to	ROUTES IV - intravenous IM - intramuscular SC - subcutaneous PO - oral INH - inhaled NEB - nebulised SL - sublingual PR - by rectum PV - by vagina TOP - topical	NOT GIVEN CODES 1. Patient not on ward 2. Patient unable to take 3. Patient vomited 4. Drugs not available 5. Drugs not required 6. Given > 30 mins late 7. Patient allergy 8. Patient refused 9. Withheld - medical indication 10. Given by Patient/relative/carer
--	---	--

ONCE ONLY MEDICATION

PHARMACY	DATE	APPROVED DRUG NAME	DOSE	ROUTE	TIME/INSTRUCTIONS	DR SIGNATURE	GIVEN BY	TIME GIVEN

DRUG LEVEL NOTES

DATE	TIME	DRUG	DOSE	LEVEL	PEAK/TROUGH	SIGNATURE

NURSING NOTES
(Also to be used for Short Term
Patients instead of Nursing Profile)

Surname

Forenames

Address



CHI: 3011795258

GRN: SZ 237397 30/11/1979

3CRIMSHAW GARRY M

43 EASTCASTLE STREET

ALLOA

FK10 1BB

COPY

ward / Dept

149

Date

EXOCIN (L) EYE 1/2 HLY

DATE	TIME	SIGNATURE
26.10.06	9.30	H. Berry
	10.00	H. Berry
	10.30	H. Berry
	11.00	H. Berry
	11.30	H. Berry
	12.00	H. Berry
27/10/06	00.30	H. Berry
"	01.00	H. Berry
"	01.30	H. Berry
"	02.00	H. Berry
"	02.30	H. Berry
"	03.00	H. Berry
"	03.30	H. Berry
"	04.00	J. M.
"	04.30	J. M.
"	05.00	H. Berry
"	05.30	H. Berry
"	06.00	H. Berry
"	06.30	H. Berry
"	07.00	
"	07.30	C. Denott
"	08.00	C. Denott
	08.30	C. Denott
	09.00	C. Denott
	09.30	
	10.00	

NURSING NOTES

Write - imprint or Attach Label

Surname Scrimshaw Hospital No.

Forenames GARY Sex M

D. of B. 30.11.79

Address

COPY

Ward / Dept. 29B

Consultant

Date

26.10.06 Admitted to ward 29B via eye clinic. Referred
15⁰⁰ hrs to eye clinic by GP with (L) eye injury for
12 hourly eye drops. Cleared in by Jno. All
observations stable on admission. Settled since
admission. For review in the am. SJ Wetherston

27/10/06 NO Eyedrops given $\frac{1}{2}$ hrly throughout night
so patient not had much sleep. Eye
red slightly swollen and weepy. Has been
very uncomfortable overnight. Dihydrocodone
30mgs given at 02.10. HBirmy

a. Attended eye clinic.

Les changed to a smaller size.

Eyedrops (ofloxacin) to continue 6x daily.

May be discharged now.

Patient has eye clinic appt for Monday 30/10/06

CH Denchfield

PATIENT PROFILE

Addressograph: Name: <u>GARY Scrimshaw</u> Address: <u>43 East Castle Street</u> <u>Alloa FK10 1BB</u> DoB: <u>30.11.79</u> Unit No: <u>237397</u> Prefers to be addressed as: Age: <u>26</u>		Consultant: Ward: <u>29B</u> Pre-op Date: Date of Admission: Time of Admission: Readmission Date:	
Provisional Diagnosis: <u>(L) eye injury</u> <u>P corneal abrasion</u>		Final Diagnosis / Treatment:	
Next of Kin: Name: <u>MRS Scrimshaw</u> Address: <u>43 East Castle Street</u> <u>Alloa</u> Relationship: <u>wife</u> Tel. Day: Mobile: <u>07706396071</u> Tel. Night:		Name: Address: Relationship: Tel. Day: Mobile: Tel. Night:	
G.P. <u>DR Borkard</u> Practice: <u>Alloa medical centre</u> Transport req. for discharge: YES: Ref.No: NO: will collect.		Own Medication: Y: <u>N</u> In Cupboard: Y: <u>N</u> Returned to relatives: Y: <u>N</u>	
Urinalysis: Date: Urobinogen: Bilirubin: Protein: Sp.Grav: Blood: Glucose: PH: Ketone:		Bladder: <u>Continent/Incontinent:</u> LMP: Pregnancy Test: REQ: YES: N/A: Date:	
Bowel: <u>Normal</u> BLO: Stoma Nurse Referral: N/A: YES: Date:		Diet: <u>Normal</u> Weight: Kg Appetite: Dietetic Referral: YES: Date: N/A:	
Teeth: Eyesight: } <u>no problems</u> Hearing: }		Religion: <u>NIK</u> Marital Status: <u>married</u> Occupation: <u>Chef</u>	
Understanding of Illness / Surgery <u>fully aware</u> Patient spoken to by: Relatives spoken to by:			
Admitted by: <u>S.J. WOTHERSPOON</u> Named Nurse on Admission:		Date: <u>26.10.06</u>	

COPY

General Medication Oral and other routes (regular)

(General Medication starts at page 2 and works forward. Parenteral Medication starts at page 4 and works forward)

- enter dosage times as 24hour clock
- please write in block capitals
- please write in black pen

- Maximum of 3 continuation sheets
- please ensure patient details are on each sheet

COPY

ALLERGIES - Please use RED INK

N K D A (Please circle if appropriate)

DATE →

22/10/10

(one of these boxes must be filled in)

TIME ↓

Drug OXYGEN

Circle target oxygen saturation

88-92% 94-98% Other _____

Starting device/flow rate _____

PRN/continuous (refer to O₂ guideline)

Tick here if saturation not indicated* ☐

Date and signature

Print name

APPROVED DRUG NAME

DOSE

ROUTE

NILCORNE PATCH

15mg

TRANS DERMAL

INSTRUCTIONS

Clin Pharm.

Reg/New

REMOVE AT NIGHT

Date stopped

SIGNATURE

DATE

Reason for stopping

APPROVED DRUG NAME

DOSE

ROUTE

INSTRUCTIONS

Clin Pharm.

Reg/New

Date stopped

SIGNATURE

DATE

Reason for stopping

APPROVED DRUG NAME

DOSE

ROUTE

INSTRUCTIONS

Clin Pharm.

Reg/New

Date stopped

SIGNATURE

DATE

Reason for stopping

APPROVED DRUG NAME

DOSE

ROUTE

INSTRUCTIONS

Clin Pharm.

Reg/New

Date stopped

SIGNATURE

DATE

Reason for stopping

APPROVED DRUG NAME

DOSE

ROUTE

INSTRUCTIONS

Clin Pharm.

Reg/New

Date stopped

SIGNATURE

DATE

Reason for stopping

Other Charts in use (Please tick)	Insulin	Anticoagulant	Pain	Additional Kardex	Other
-----------------------------------	---------	---------------	------	-------------------	-------

FORTH VALLEY HEALTH SERVICES
MEDICATION PRESCRIPTION & ADMINISTRATION RECORD SHEET

COPY

WARD	PATIENT DET	Address
AMBERG	CHI: 3011795258	30/11/1979 M
NKDA (Please circle if appropriate)	SCRIMSHAW	GARY
	7 MOSS ROAD	TILLCOLTRY
	FK13 6NS	
☐ Initial here when informed verbal consent to use/destroy POD is received from the patient.		DATE OF BIRTH:

Drugs administered prior to hospital arrival

Date	Approved Drug Name	Dose	Route	Given by (e.g. SAS, GP)	Time given
	Naloxone	400µg	IV	SAS	1255h

ONCE ONLY MEDICATION

PHARMACY	DATE	APPROVED DRUG NAME	DOSE	ROUTE	TIME/INSTRUCTIONS	DR SIGNATURE	GIVEN BY	TIME GIVEN
		Sodium bicarbonate 8.4%	50ml					1338

INSTRUCTIONS FOR USING THIS SHEET

- Doctors and Nurses must ONLY write in black ink (except for allergies) - Pharmacists must ONLY use <i>green ink</i> - Use the approved drug (RINN) name and write in BLOCK CAPITALS - Enter the specified times and write additional information in the instruction box. - ONLY use the listed abbreviated routes of administration. Where the abbreviation is not listed, write the route in full. - Dose must be stated in either metric or SI units. Quantities less than 1mg must be written in full eg. micrograms. - To cancel a drug draw a diagonal line through the entire entry, initial and date. - TWO nurses must initial each drug administration for ALL Parenteral and Paediatric Medicine. - When a drug is not given - enter the not given code (see list) - ALL of the above MUST be adhered to	ROUTES IV - intravenous IM - intramuscular SC - subcutaneous PO - oral INH - inhaled NEB - nebulised SL - sublingual PR - by rectum PV - by vagina TOP - topical	NOT GIVEN CODES 1. Patient not on ward 2. Patient unable to take 3. Patient vomited 4. Drug not available 5. Drug not required 6. Given > 30 mins late (state time) 7. Patient allergy 8. Patient refused 9. Withheld - medical indication 10. Given by Patient/relative/carer
---	---	---

KARDEX C

PHYSICAL ASSESSMENT OF CONDITION/NEEDS	AIMS AND PLANNED CARE
6. Elimination	
Renal function: <i>Urinary catheter in situ - removed at 11:00. Urinary output adequate. U & E's satisfactory</i>	Care of urinary catheter ✓ <i>Hourly Volumes/ Free Drainage</i> Daily urea and electrolytes ✓ <i>Daily Urinalysis</i> ✓
Renal replacement therapy: Yes (No)	Aim for a +ve / -ve balance of: <i>neutral</i> Maintain an accurate fluid balance ✓
IV Anticoagulant	Maintain safe / effective renal replacement therapy.
Vascath site:	Care of renal replacement lines / maintain patient safety. } <i>N/A</i> Maintain APPT ratio of:
Drains / Output	
Abdomen Distended (Soft) Bowels last open: <i>prior admission</i>	Prevent Constipation
Colostomy / Ileostomy / Mucoid Fistula	
Stoma Condition: Appliance Type:	? Refer to Stoma Care Team.
7. Personal	
General body condition: <i>Skin clean & intact</i>	Maintain appropriate hygiene standards and dignity.
Mouth condition:	Bed bath / shave / hair wash / finger nails / toe nails / catheter care ✓ <i>refused shave today</i>
Eye condition: <i>eyelids "puffy"</i>	
Arterial Line site: (R) radial - <i>satisfactory</i>	Ensure occlusive dressing is intact to all line sites. ✓
Central Line: (R) IJ - <i>satisfactory</i>	
Venflon site/s: <i>N/A</i>	
Wound (s): <i>N/A</i>	Redress:
Drains:	Aim for healthy granulation of wounds Reduce Infection

COPY

2. Cardiovascular Care		Aims Maintain Cardiac Stability	
Cardiac Rhythm: <i>Sinus Rhythm</i> Rate: <i>80-96</i>		Monitor vital signs and pressure traces frequency ✓	
Blood Pressure: NIBP/(APB) <i>160/90</i> MAP: <i>79</i>		Change electrodes daily ✓	
Inotropes Yes (No) <i>(No)</i>	Type: <i>Removed</i> ✓	12 lead E.C.G. Yes (No) <i>(No)</i>	Aim for MAP: <i>> 75</i> Aim for CVP: <i>8-12</i>
	Art line position: <i>(R) Radial</i>	Titrate Inotropes to ensure set parameters	
CVP: <i>+10</i>		Care of invasive monitoring lines : Flush Lumens x 1 per shift ✓	
Temperature: <i>36.2</i>		: Flush Prescribed: Yes (No) <i>(No)</i>	
		: Record CSM to digits per shift ✓	

PHYSICAL ASSESSMENT OF CONDITION/NEEDS		AIMS AND PLANNED CARE	
3. Pain/Sedation			
Sedation:		Aim for sedation score: <i>0</i>	
Sedation Holiday Yes (No) <i>(No)</i>		<i>Drowsy</i>	
Pain: <i>no do pain</i>		Observe for non-verbal signs of pain frequency ✓	
		Assess effectiveness of analgesia and characteristics of pain. ✓	
		Aim for pain score <i>0</i>	
4. Neurological Care			
Neurological State: <i>Drowsy & weepy</i>		Observe for neurological deterioration and report any changes.	
Pupils <i>6 CS 15</i>		Record GCS AVPU Score x 1 per shift ✓	
5. Nutrition/Hydration			
NBM/Feeding (Oral Fluids) Diet Type <i>Normal</i> ✓		Liase with the dietician and the anaesthetist re feeding regime	
Feed Enteral / Parenteral	Tube type: <i>Ryles / Fine Bore</i>	Encourage/ Provide adequate nutrition ✓	
Feed Type	Position: <i>Removed</i> ✓	Change NG fixing tape daily. <i>N/A</i>	
Gastric Aspirates: <i>—</i>	PH: <i>—</i>	Record blood glucose <i>DAILY</i> hourly.	
		Aim for Blood Glucose: <i>3.8 - 8.5</i> ✓	
Blood Sugar: <i>4.6 mmols</i>		Encourage oral fluids / diet supplements: Yes (No) <i>(No)</i>	
Sliding scale insulin regime prescribed: Yes (No) <i>(No)</i>		Maintain an accurate fluid balance. ✓	
		Weekly weight complete nutritional risk screening tool. ✓	

COPY

MUST - Nutritional Risk Screening

Patient Details (or attach ID label)



Name: CHI: 3011795258 30/11/1979 M

D.O.B.: Garry

Unit/Ci: 7 MOSS ROAD, TILlicoultry, FK13 6NS

Ward: ...ONE.....

Date of Admission: ...21.8.10.....

Normal weight: ...10st 8... Source:.....

Step 1 BMI	Weight (kg) 67.25	Measured Reported Estimated (circle)	Height (m) 5'4"	Measured Reported Estimated (circle)	BMI (see chart) 27	Step 1 Score (circle) > 20 = 0 18.5-20 = 1 < 18.5 = 2
Step 2 Weight Loss over last 3-6 months	Wt Loss * (kg) 3lb	Measured Reported Estimated (circle)	% Change (see chart) < 5%		Step 2 Score (circle) < 5% = 0 5-10% = 1 > 10% = 2	
* this refers to the total unplanned weight loss over the last 3 - 6 months						
Step 3 Acute Disease Effect	Acute illness AND there has been, or is likely to be, no nutritional oral intake for 5 days Not NBM = score 0 NBM = score 2					Step 3 Score (circle) 0 2
Step 4 Overall Risk Score	Add scores from Steps 1 + 2 + 3 = Total					Total Score: 0
Step 5 Manage- ment	Develop and Implement appropriate Nutritional Care Plan					Nutritional Care Plan (circle) 0 = Low Risk 1 = Medium Risk 2+ = High Risk

Screening results reported to: ...L. Friel.....

Screening completed by: ...J. Reid..... Date: ...22.8.10.....

Conscious Level Chart (only as required for head injury observation)

DATE: 20/8/10			DATE:																		
TIME: 13:50			TIME:																		
COMA SCALE			Eyes Open	Spontaneously	4																Eyes closed by swelling = C.
				To speech	3																
				To pain	2																
				None	1																
			Best verbal response	Orientated	5																Endotracheal tube or tracheostomy = T
				Confused	4																
				Inappropriate words	3																
				Incomprehensible sounds	2																
				None	1																
			Best motor response	Obey commands	6																Usually record the best arm response
				Localise pain	5																
				Withdraws to pain	4																
Flexion to pain	3																				
Extension to pain	2																				
None	1																				
12345678 Pupil Scale (mm)																					
PUPILS		right	Size	5																+ reacts - no reaction C. eye closed	
			Reaction	+																	
		left	Size	5																	
			Reaction	+																	
LIMB MOVEMENT	ARMS	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																			
	LEGS	Normal power																			
		Mild weakness																			
		Severe weakness																			
		Extension																			
		No response																			

Pain Assessment and Management Guidelines

Pain Score:

No pain

Mild = No Pain at Rest

Slight Pain on Movement

Moderate = Intermittent Pain at Rest

Moderate Pain on Movement

Severe = Continuous Pain at Rest

Nausea Score (0-3):

0 = No nausea or vomiting

1 = Nausea only

2 = Vomiting once

3 = Vomiting more than once

For Acute and Chronic Pain:

For mild, moderate or severe pain refer to Pain Management Guidelines Forth Valley Formulary Appendix 27 & 28

Implement Pain Assessment Chart

For Cancer Related Pain:

For a mild, moderate or severe pain score, refer to Palliative Guidelines.



CHI: 3011795258

30/11/1979

M

SCRIMSHAW

GARY

7 MOSS ROAD

TILLCOUNTRY

ly observations see flow chart overleaf and monitor patient

COPY

- 30
- 26-29
- 21-25
- 9-20
- ≤8
- ≥94
- 92-93
- 86-91
- <86
- refer to key
- <95
- 39°
- 38°
- 37°
- 36°
- 35°
- 34°
- 210
- >200
- 190
- 180
- 170
- 160
- 150
- 140
- 130
- 120
- 110
- 100
- 90
- 80
- 70
- 60
- 50
- >170
- 160
- 150
- 140
- 130
- 120
- 110
- 100
- 90
- 80
- 70
- 60
- 50
- 40
- 30

- Alert
- Verbal
- Pain
- Unresponsive
- EWS
- Blood Glucose
- No pain
- Mild
- Moderate
- Severe
- Nausea Score 0-3
- Initial



60%)

NIV Patient on NIV system
OTH Other device:
(specify which)

Name:
DOB:
Chi No:
Address:

CHI: 3011795258 30/11/1979 M
SCRIMSHAW
GARY
7 MOSS ROAD
TILLCOUNTRY
FK13 6NS

EWS KEY

0 1 2 3 EWS 0-1: Routine Observation - state frequency 2-3: Inform Nurse in Charge 4 or above

DATE: 26/8/10 TIME: 1335 1350 1400 1420 1430 1440 1450

Is Patient ≥ 70?

SP. RATE

>30 26-29 21-25 9-20 ≤8 ≥94 92-93 86-91 <86

22 75 22 24 22 20 20

99 97 97 97 98 97 99

O₂ Device or Air: refer to key 101 101 101 101 A A A AO₂ Flow or Rate 0.2 0.2 0.2 0.2 A A A Apt on O₂ with SpO₂ <95

TEMP 39° 38° 37° 36° 35° 34° 210 ≥200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 >170

BLOOD PRESSURE

HEART RATE

NEURO RESPONSE

Alert Verbal Pain Unresponsive

EWS SCORE (with all obs)

Blood Glucose 9.6

PAIN (guidance for scoring and management overleaf)

No pain Mild Moderate Severe

Nausea Score 0-3

Initial

CODES FOR RECORDING OXYGEN DELIVERY ON OBSERVATION CHART

A Air (not requiring oxygen, or weaning or on "PRN" oxygen)

N Nasal cannulae

SM Simple mask

V24 Venturi 24% V28 Venturi 28% V35 Venturi 35%

V40 Venturi 40% V60 Venturi 60%

H28 Humidified oxygen at 28%

(also H35, H40, H60 for humidified oxygen at 35%, 40%

RM Reservoir mask

TM Tracheostomy mask

CP Patient on CPAP system

Trigger Protocol



ESCALATION POLICY
NOT FOR USE WITHIN
THE EMERGENCY DEPT

CHI: 3011795258
SCRIMSHAW
GARY
7 MOSS ROAD
TILLCOUNTRY
FK13 6NS

NHS
Forke Valley
COPY

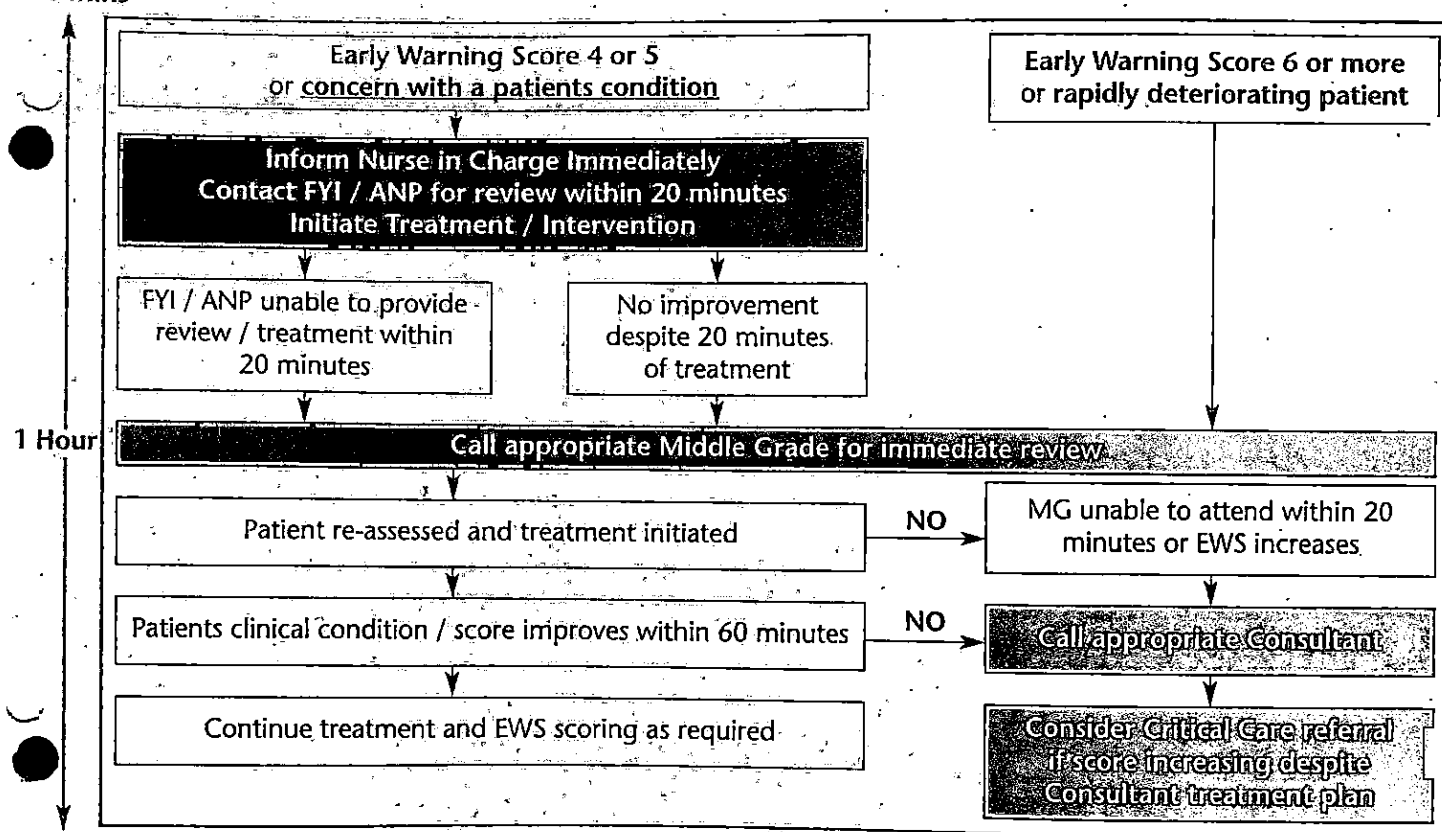
Consultant: _____ Ward: _____ Admission Date: _____

Score	0-1	Routine observation - state frequency
	2-3	Inform nurse in charge and initiate appropriate treatment

Staff should use SBAR in all communications

- **S**ituation
- **B**ackground
- **A**ssessment
- **R**ecommendations

Clock Starts
00 Mins



Management Plan / Patient Exclusions

[illegible]

Surname: MR GARRY SCRIMSHAW
Forename:
Preferred: 7 MOSS ROAD,
Address: TILlicouLTRY,
CLACKMANNANSHIRE

Consultant: Dr. Hall
Named Nurse:

Unit No: FK13 6NS
DOB: :

Date	
20/1/10	20 ⁰⁰ => EX-WIFE TRACY, NOK OF GARRY - WHO EXPRESSED HER WISHES TO BE THE ONLY ONE TO BE UPDATED OVER THE PHONE RE. GARRY'S CONDITION. ALL INQUIRIES TO BE ADVISED TO CONTACT HER FOR AN UPDATE.
	J. M. M. V. O. X.



RADIOLOGY REPORT- Stirling Royal Infirmary

CHI NUMBER: 3011795258 Examination Number: 30701658

Name: Scrimshaw, Gary DOB: 30/11/1979

**Address: 22/4 HILL STREET, TILlicouLTRY, CLACKMANANSHIRE, FK13
6HF --CC: -**

Examination: XR Chest

Examination Date: 20/08/2010 Examination Time: 18:20

Dictating Radiologist: DR PAUL KELLY

Typed by: None

Referring Consultant: MAIR W DR ANAESTHETIST

Referring Department / Location: STIRLING INTENSIVE CARE UNIT

Clinical history: Overdose with reduced coma scale and right IJ line inserted.

Findings: Portable supine film. Mediastinal and pulmonary contours consistent with this. Minor consolidation noted in right cardiophrenic angle. ET tube and right internal jugular line in satisfactory position.

Examination Date: 20/08/2010

Examination: XR Chest

Date Reported: 31/03/2010

Dictating Radiologist / Clinical Specialist By DR PAUL KELLY

Verified by: DR PAUL KELLY on 31/08/2010

20-Aug-2010 18:43:0

CORONA CARE

GARY SCALIMSHAW

AGE NOT ENTERED. ASSUMED TO BE 50 YEARS FOR PURPOSE OF ECG INTERPRETATION
NORMAL SINUS RHYTHM, RATE 87.....NORMAL P axis, PR, rate & rhythm

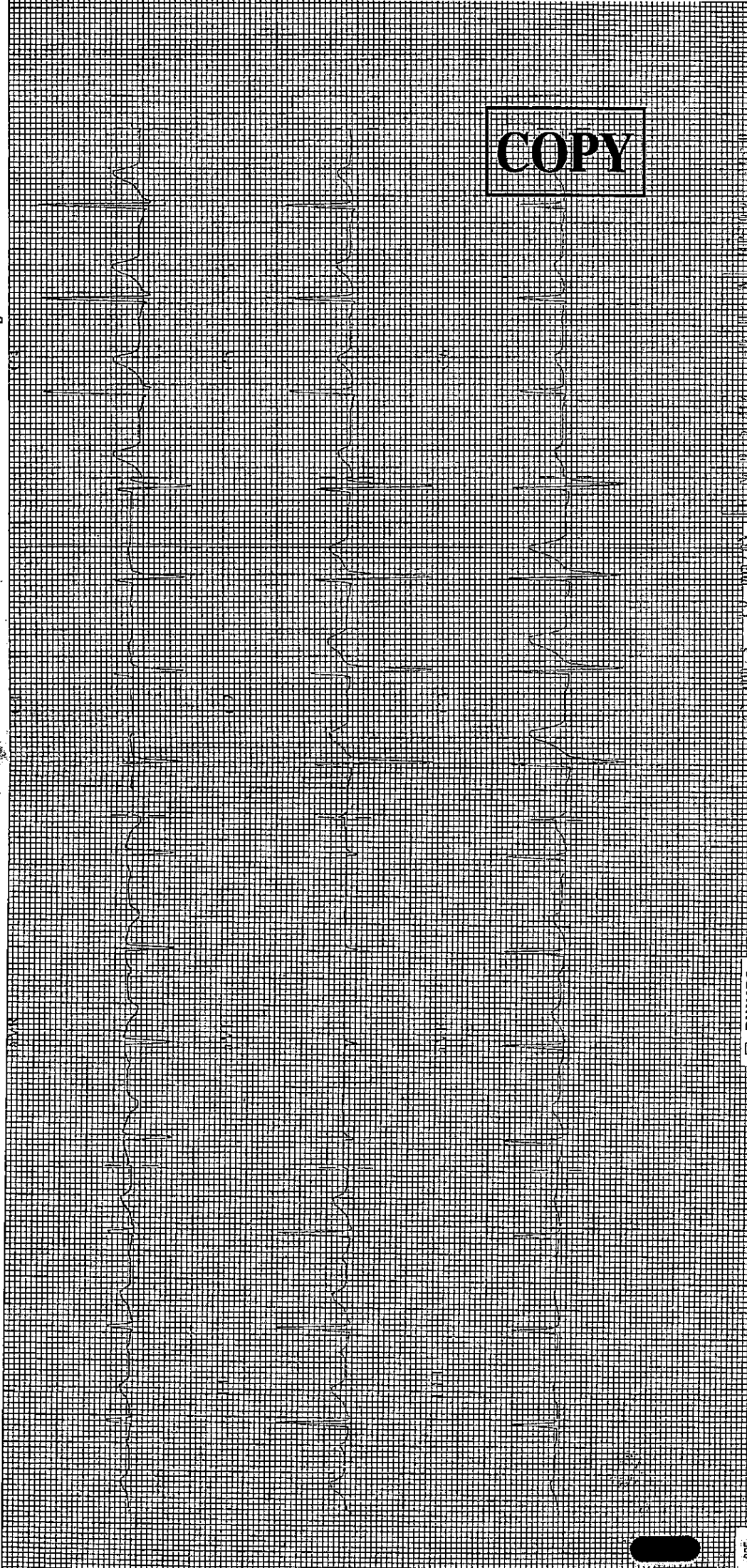
Rate 87
PR 195
QRSD 90
QT 339
QTc 408

--Axis--
P 57
QRS 65
T 46

- NORMAL ECG

Unconfirmed diagnosis.

COPY



Heart rate 140 bpm
PR interval 182 ms
QRS duration 110 ms
QT/QTc 288/439 ms
P-R-T axes 55 74 32

Sinus tachycardia
Cannot rule out Anterior infarct, age undetermined
Abnormal ECG

CHI: 3011795258
SCRIMSHAW
GARY
7 MOSS ROAD
TILLCOUNTRY
FK13 6NS

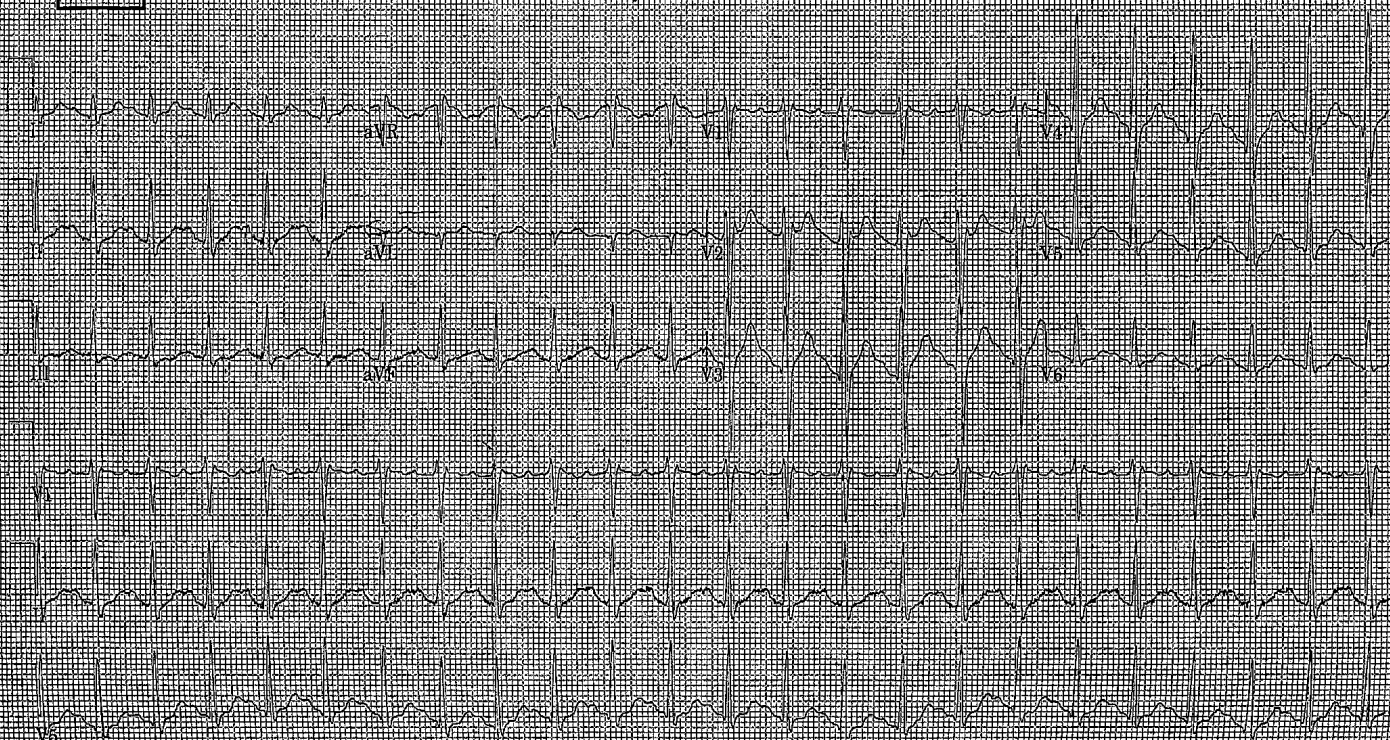
30/11/1979 M



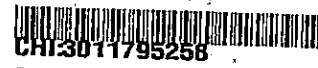
Electrocardiogram
12 leads

Referred by

Unconfirmed



CLINICAL NOTES



CHI3011795258

CRN: S237397 30/11/1979

SCRIMSHAW GARRY
Flat 4, 22 Hill Street,
TILLCOUNTRY,
Clackmannanshire
FK13 6HF

abel

ital No.

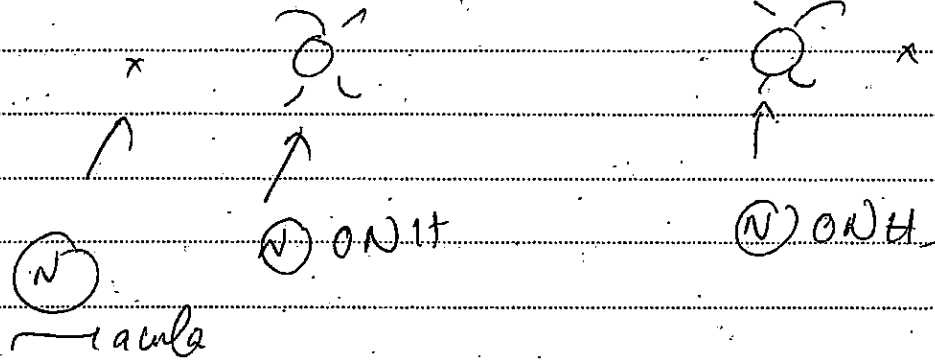
M B.

COPY
Ward / Dept.

Consultant

Date

30-8-10



Imp. ° NOcular pathology

CT g- Exocin x 4/5

Discharge

R kman
ST2

CLINICAL NOTES

Sur CHI 3011795258
For CRN: S237397 30/11/1979
SCRIMSHAW GARRY
Flat 4, 22 Hill Street,
Ad TILLCOUNTRY,
Clackmannanshire
FK13 6HF

el
I No.

COPY
Ward / Dept.

Consultant

AR/JAS

Date

25/8/00

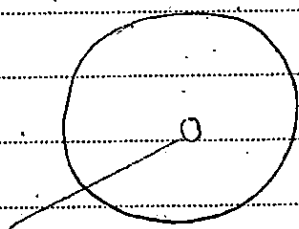
Optician referral with
acute (R) red painful eye.

meds Allergy Rx
Nil Nil Nil

VAR B/36 u/a
6/18 PH

VAR 6/9 u/a
6/6 PH

Sticky sore R-E 2/7
Blurred vision 2/7



As ✓

defect
in Descemet's
memb?

Diffuse PEE

cells + AC

A

Δ 1/ Conjunctivae
4 AC activity?

14

Plan: 1/ Conj swabs ✓ 2/ri ✓ viral
bacterial
Chlamydial

Shaw
to JAS
Thank

4 G. Exocin QID R-E 7 See 5/7

31 Oct Vis cotenar QID R-E 8 RX78

CLINICAL NOTES

Write - imprint or Attach Label
Surname SCRIMSHAW Hospital No. 23739
Forenames GARY Sex M
43 EASTCASTLE STREET D. of B. 30/11/1979
Address ALLOA

COPY
Ward / Dept.

Consultant P.C.C CLINIC

Date

3/11/06

KG.

VR, 6/6

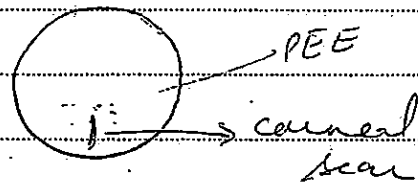
EQD

VL, 6/6

→ No notes available.

H/O. (L) Corneal ulcer perforation (micro) 26/10/06 (TS on call)
~~phlo~~ Treated E Bandage CL.

Unip G-Exocin QID (L-E)



BCL removed

Siidel Negative

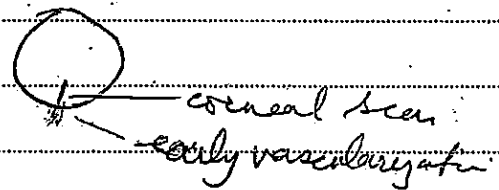
G-Exocin } TID B-E
Virostaten }

See 1/52 P.C.C.

10/11/06

RVA 6/5 pt

LVA 6/5 with G.S.



G-Exocin B.D } L-E
Virostaten B.D }

CLINICAL NOTES

Su
Fo
Ad



CHI: 3011795258
CRN: SZ 237397 30/11/1979
SCRIMSHAW GARRY M
43 EASTCASTLE STREET
ALLOA
FK10 1BB

rel
if No.

COPY
Ward / Dept.

Consultant

Date

30/10/06
Lt.

Rv ε gls = 6/6+3

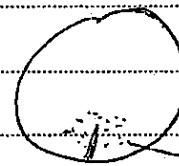
Lv ε gls + CL = 6/6

Pt was admitted to ward 29 B on Thurs 26/10
+ discharged Fri 27/10/06.

Attended SR1 eye clinic Fri 27/10 and
had soft CL inserted.

(LE) comfortable

RCL in place



epi micropts

Acc quiet
pupil round

Review Friday

3/11/06 - PCC eye

clinic
Chip

CLINICAL NOTES

S
Fr



CHI: 3011795258
CRN: SZ 237397 30/11/1979
SCRIMSHAW GARRY M
43 EASTCASTLE STREET
ALLOA
FK10 1BB

label
al No.

COPY
Mar / Dept.

Consultant

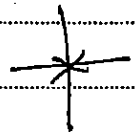
Date

27/10/6
Kg

10 irritation ++ since insertion of lens.
Not painful just very ~~the~~ uncomfortable
- worse than prior to insertion

ole. lens in situ.

tears
pv ✓ cv ✓ mv ✓

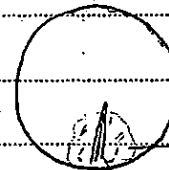


Vn 6/12

cpn 6/9

X-ray orbits done
when 1st seen in A&E
on the day of injury

OFB seen



corneal abrasion
corneal laceration

AKC odd all

AKC deep

pupil round

BCL in place
(18mm)

pt 40 irritation ++

some irritation of BCL.

- ? try smaller BCL

Precis - UV 8.70:14.45:00

p ✓ (initially)

cv ✓
mv ✓

Horneon

6.60pm x 6.15am/day

(180)

re Monday pm clinic

STM 069

Am pcc

RX78

740 Clerk (cont'd)

COPY

HT: None
NKA

HT: CVA

HT: Live w/ wife
unemployed

Tetotal.

Smoke < 10/day

0/E: Systemically well.

Hands: Warm
No Stigmata

CVS: Pulse 72 (N)
APex - undisplaced.
Jedema
HS I + II + III.

RESP: Expansion }
Percussion } R = L = (N)
Resonance }

~~AA~~

ABDO: ~~⊗~~

SNT

Masses

Fluid

BSV Pulses ✓

Hernias.

SC McCrel

293

CLINICAL NOTES

Write - imprint or Attach Label

Surname Scrimshaw Hospital No. 5237397
Forenames Gary Sex M
D. of B. 30/11/79
Address 6 Broompark West
Menstrie
COPY
Ward / Dept.

Consultant

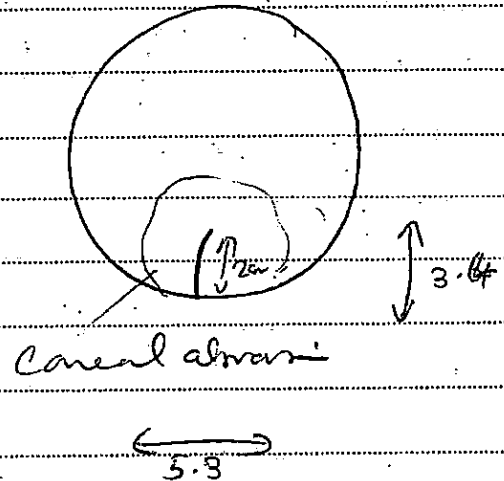
Date

26.10.06

Inj to ① eye while removing stable from wood slabs.
one went to Eye. 1wk duration

Admitt

① penetrating corneal wound.
2mm long inf.



D/W. Dr T.S.

BCL 18mm.

Exocin k hourly

Review Tomorrow in clinic.

Dr. Tammar to see.

Sah

26/10/06

1633

JH. CLERK - IN

PC: AS above

P.M.H. 1996: Thyroglossal Cyst Removal

1996: Appendicectomy

1996: Repair to cut Thumb

Tendons
Nerves

5054 FISSURES

Gary Scrumshaw 2257541

~~Broomfield~~

~~Monk~~

43 East castle STREET
COPY
Alla:

STIRLING ROYAL INFIRMARY

EYE NOTES

26/10/06
SN/E

D.O.B 30/11/79

Diagnosis: ① Penetrating Corneal injury

Allergy:

Vision: Rt eye

6/12 PH 6/9

with out glasses

Lt eye

6/12 PH 6/9

with glasses

Ext

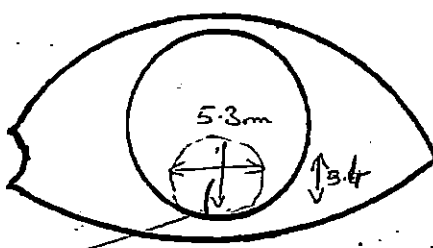
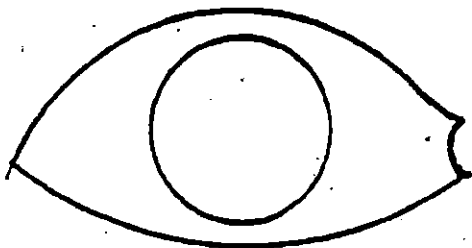
Rt

has glasses - not with h

Lt

R

L



Pupils

AC

Tension

Cornea

Iris

Lens

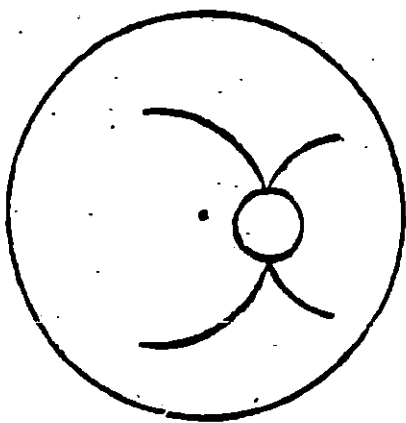
Vitreous

Discs

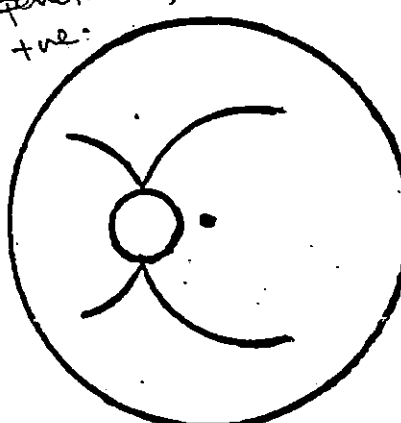
Vessels

Macula

Ac quiet



L



② NaCl Fluo Washout ✓

Simpson 72 Plane

18.50 - 0.5 d/c

Flare inserted

KP

Synechia

Angles

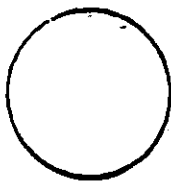
Others

Loose epith tissue

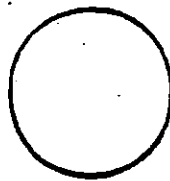
Slit Lamp:

Cornea Lens

R



L



History: picking Stabs of wood when a pin struck

① eye while trying to remove it a week ago. given AB drops & oint at A/E eye still painful watering

Removed Treatment

Dr. Dr. Saboor admit

BCL 18mm

Exocanthophony

Review Tomorrow

R/L

Atropine

Phenylephrine

H.C.

Mydrilate

Eucatropine

Others

Scho

COPY

ALLOA HEALTH CENTRE

*Dr D S Borland
Dr C B Lamb
Dr F Green
Dr G Riddle

Marshall
ALLOA
FK10 1AB
Telephone No: 01259-216701
Fax No: 01259-724790



RCGP Scotland
2003-2006



3011795258

Scrimshaw, Gary
30/11/1979 M
43 Eastcastle Street
ALLOA
55344 Dr Borland

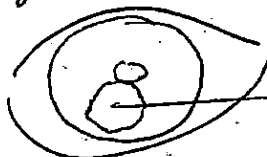
26.10.06

On-call ophthalmologist.

Dear Dr, Many thanks for seeing
this man who was struck in the (L)
eye last Wednesday by a cart. He
was seen in A&E & given chloramphenicol
ointment & ibuprofen drops.

Today his VA is only 6/18,
his eye is watering & uncomfortable.

etc -



Corneal opacity &
staining.

? Corneal abscess.

Regards, Gary

3237397

DR HUDA

THURS 1PM

COPY**ACUTE OPHTHALMOLOGY TELEPHONE REFERRAL INFORMATION FORM**
(CIRCLED FORCED CHOICE ENTRIES AS APPROPRIATE)

CALL TAKEN BY: Dr <u>SIN GAVIN</u>		AT: SRI / FDRI
DATE: <u>26/10/06</u>		TIME: <u>10.05</u> am / pm
FROM: Dr <u>BOLELAND</u>	of SRI A&E / FDRI A&E / Ward	
	GP Optician	
	Other	

PATIENT DETAILS		C/s no:
Surname: <u>SCARIMSHAW</u>	Forename: <u>CARY</u>	
d.o.b. <u>30.11.79</u>	Phone no: <u>01259</u>	
Address (optional):	<u>218581</u>	
Previous Eye Clinic Contact:		Yes / No
If yes, under which Consultant:		AC / DH / TS / AS / unknown
(If yes, fix appointment with relevant Dr/clinic unless urgency dictates otherwise.)		

REFERRING DIAGNOSIS / SYMPTOMS AND CURRENT Rx

WED. 18/10/06 SEEN @ SRI A&E CHLOR GIVEN ? CORNEAL
SKENNY GP TODAY EYE PAINFUL ON EXAM ?
VOLTAREL DROPS. ABRASION
CORNEAL ULCER

APPOINTMENT WITH RECEIVING OPHTHALMOLOGIST	
To be seen by:	<u>Clinic SHO / Duty SHO / Dr</u>
To be seen at:	<u>SRI Clinic / SRI Ward 21 / FDRI</u>
Date:	<u>26/10/06</u>
	Time: <u>1PM</u>
FAX OR SEND TO THE DOCTOR RECEIVING THIS PATIENT	

Dr seeing patient at above time/place then enters next stage information:

RECEIVING OPHTHALMOLOGIST'S DIAGNOSIS AND Rx

Patient: Seen, Discharged / Seen, to be reviewed / Admitted / FTS

Consultant advice sought - by phone / in person / No

PROGRESS NOTES

CHI: 3011795258
SCRIMSHAW
Garry
7 MOSS ROAD,
TILLCOUNTRY,
FK13 6NS

30/11/1979

M

IT No. of P.

COPY

Date and Time
22/8/10

Re: R/W
Summary 30/10/03 impulsive overdose in context of social pressures. Denies suicidal intent. Reassured. Thankful for treatment. No objective evidence of underlying mental illness. Denies suicidal ideation or thoughts of harm. No immediate psychiatric input required. Plan: happy for a/c when medically fit. Will arrange urgent o/p with Dr Collins. Please inform GP on discharge. Would suggest continued dosing of amphetamine ~~and~~ if to continue on discharge. Happy to r/w if required. (Will forward copy of full assessment to recall conc in due course)

Alun Jones

BOYD CT

1240

ACT RNP

Much improved. Seen by Y as above. Does not wish to continue on amphetamine. Bloods normal.

Plan: chase today's coag

(u) if normal with thrombocytopenia

1300

Coag normal. Home

Re: R/W

Alun Jones

Date

Arrived safely from HDU.

16:00 - Pt very unsteady on feet, requiring assistance
x2 when moving.

At high risk of falls.

Pt to NOK state pt has not eaten
since last Friday.

Ice cream taken at tea-time + 1/2 MINCE POTATOES.

Wanting to go out for cigarette.

NOK state unable to access B&B to
get pt's belongings. Pt quite anxious
re same.

Unsettled overnight + slept very little.
Obsessing independently within ward
+ appears more steady.

Appears vague & confused.

Didn't appear to know what time of day/
night it is.

Wanting to get ready for work
at 1 hour.

Also looking for his wife in the ward.

22/8/10 3:00pm. Went to bed + appeared to
sleep for couple of hours. Dr. Stirling SM

COPY

Slip No. 15d

SURNAME (Block Letters)

FIRST NAME (Block Letters)

Against Advice

UNIT NUMBER

This is to certify that I am leaving this Hospital at my own
request, at my own risk, and on my own responsibility, and
against the advice of the Medical Staff.

Signature

Address

Date

22.8.10

AGAINST ADVICE (Patient)

STB044

OPHTHALMOLOGY DEPARTMENT

Consultants: Dr J A Scott (Lead Clinician)
Dr J D Huggan
Dr T Saboor
Dr J Gillen

Stirling Royal Infirmary

Livilands

Stirling

FK8 2AU

Tel: (01786) 434000

www.show.scot.nhs.uk/nhsfv

COPY

AR/JP/ S237397
CHI No: 3011795258

24th November 2006

Dr Borland
Health Centre
Marshall
Alloa
FK10 1AB

Dear Dr Borland

Gary Scrimshaw (30.11.79) 43 East Castle Street Alloa

This patient had left corneal micro-perforation about 4 weeks ago. He has attended the clinic several times since then. He failed to attend today and also on the 17th November.

When last seen there was a small corneal scar affecting his left eye. Visual acuity was 6/6 and he was still on Exocin drops and Viscotears gel drops twice a day to the left eye. Presumably his symptoms have now resolved. I have therefore discharged him. No further treatment is required. If there is a further problem please refer him again.

Yours sincerely

A Ramsay
Locum Staff Grade in Ophthalmology

8. Mobility			Aim
Pressure areas: <u>Intact</u>			Reassess all pressure areas 3-4 hourly.
Sunderland Score / Waterlow			Turning / repositioning required 3-4 hourly.
Mobility: Bed Rest / Up to sit			Therapeutic Mattress: Yes (No) Type:
Teds in situ:	Size:	Length:	Manual handling technique: <u>GL + 2 nurses</u>
LMWH (Yes / No)	Prescribed:		Mobility Chart Falls Risk Assessment
			Reduce Risk Factors of DVT
9. Infection			
WCC elevated: Yes (No) <u>8.2</u>			Damp dust bedspace each shift.
			Inform relatives about hand washing
MRSA + ve: Yes / No <u>Awaked</u>	Site/s:		
Microbiology	Sites:		
Patient isolation: yes (no)			Aim
10. Psychological / Cultural			Communication tools: lip reading / alphabet / speaking tube <u>N/A</u>
Patient's psychological condition:			Oriente patient to time, place and person. ✓
Family: <u>Ex-wife updated by phone</u>			Explain all plans procedures to patients and family. ✓
Sleep/rest:			Give reassurance / support to patient. ✓
Spirituality:			Encourage involvement in decision making: ✓
			Maintain the environment conducive to sleep / rest periods. ✓
			Reduce unnecessary noise / alarms. ✓
			Accommodate religious / cultural / spiritual needs. ✓
			Maximise stimulation when appropriate - visitors
			TV / radio / newspapers / photographs

Day shift assessed by: Meghan C Thomson (Signature) M C THOMSON (PRINT NAME) S/N (Job title) 12 (Time)

Night shift assessed by: _____ (Signature) _____ (PRINT NAME) _____ (Job title) _____ (Time)

COPY

NAME:



CHI 3011795258

CRN: S237397 30/11/1979

PREFERRED NAME:

SCRIMSHAW GARRY M

7 Moss Road,
TILLCOUNTRY,
Clackmannanshire
FK13 6NS.

CHI NO:

AGE: 30

DAY NO: 2

CRITICAL CARE CONSULTANT(S): D. Nair

REFERRING CONSULTANT: 2

PREVIOUS 24 HOUR SUMMARY (NIGHT SHIFT TO COMPLETE):

Unstable + reduced overnight
the episode of haemodynamic instability - resolved - use further periods
now - well up, re-assess.

DATE: 21/8/2010

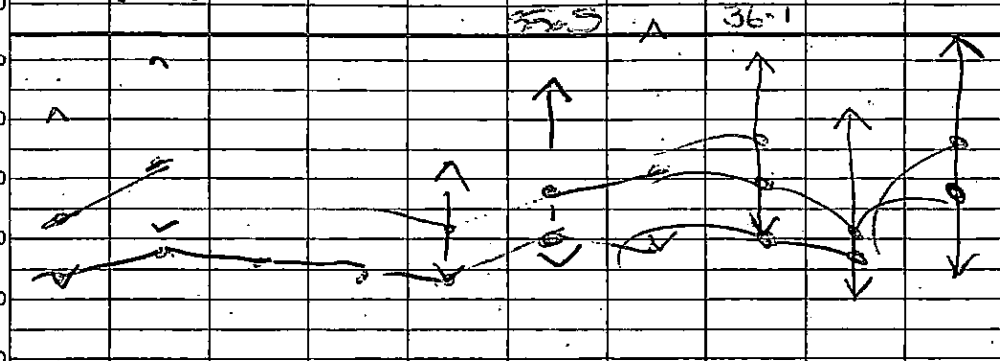
All nursing care documented in this care plan, is in accordance with Stirling Royal Infirmary NHS Trust procedures and guidelines and is used in conjunction with the Critical Care patient observation chart. Please delete as appropriate. Document care using a black pen (day duty). Use a green pen (night duty) when changes to patient assessment are found.

PHYSICAL ASSESSMENT OF CONDITION/NEEDS	AIMS AND PLANNED CARE
1. Respiratory Care	
Ventilation: <i>Self-ventilating on RA</i>	Maintain patent/airway. Auscultate regularly. Pre-oxygenate: Yes/No
RR 16 - 19 <i>SpO₂ > 95%</i>	Ensure optimum respiratory function / ventilation. ✓
	Sit Up 45° ✓
Chest Secretions: <i>nil</i>	Aim for SpO ₂ > 93%
Regular Physio: Yes/No	Monitor ABG's and act accordingly. ✓
ABG's:	
	Weaning: Yes / No
Tracheostomy: Yes / No	Weaning plan: <i>N/A</i>
Oxygen Therapy Yes/No	Prescribed Yes / No
Oxygen Percentage:	Delivery System:
	Reduce risk of lung infection ✓

COPY

RESPIRATION	Vent. Mode	01.00	02.00	03.00	04.00	05.00	06.00	07.00	08.00	09.00	10.00
	FiO ₂	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0
	Rate/Set/Spont.	15/0	15/0	15/0	15/0	15/0	15/0	15/0	15/0	15/0	15/0
	Press. Support/Cont	15/15	15/15	15/15	15/15	15/15	15/15	15/15	15/15	15/15	15/15
	Peep/CPAP	5	5	5	5	5	5	5	5	5	5
	T.Vol. Exp./I.PAP	551	552	580	604	601	580	597	550	550	550
	M.Vol Exp./E.PAP	609	7.7	7.8	7.8	7.8	7.5	7.8	7.8	7.8	7.8
	Peak Airway PR.	20	20	20	20	20	20	20	20	20	20
	I:E / Humid Temp.	1:2				1:2			1:2		
	Air Entry	✓	✓								
	Hrly E.T./O.Ph/S.G. Aspirate										
	O ₂ Sats	96%	98%	97%	97%	98%	97%	97%	97%	97%	93%
	End Tidal CO ₂	4.4	4.4	4.0	3.8	3.8	4.4	4.4	4.4	3.9	
	ABGS	H+ IONS		7.39				7.36			
PCO ₂			4.06				3.85				
PO ₂			14.1				14.8				
HCO ₃ S			19.7				20.5				
BE			-3.8				-2.6				
Glucose/BM			5.4				5.2				
Sepsis screen	K+	4.0	3.0				3.6				
	Lactate	0.5					0.5				
	NIBP	15.6					15.6				
	ABP										
	HR										
	Red										
	Temp										
	Green										
	M.A.P.										
	Black										
N FUSIONS	Pupils: +/- Rhythm										
	CVP	+9	+7	+9	+8	+8	+8	+8	+8	+7	+7
	Rass/Pain	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4
	2 hrly Oral Hygiene	✓		✓			✓				
	INTERVENTIONS	2 K8	2 26	2 24	2 22	2 20	2 18	2 16	2 14	2 12	2 11
	Concentration/Pump No.	2	2	2	2	2	2	2	2	2	2
	IV Fluids	100 0	100 120	100 120	100 120	100 120	100 120	100 120	100 120	100 120	100 120
	PROFOL	8 7	8 16	8 24	8 31	8 40	8 48	8 56	8 64	8 72	8 80
	PROFOL	7	9	8	7	9	8	11	14	9	7
	PROFOL	32 29	32 70	32 100	32 127	32 162	32 189	32 221	32 257	32 284	32 318
IN	mg 5.4	16 14	16 35	16 30	16 64	16 81	16 81	16 81	16 81	16 81	16 81
		14	21	15	14	17					
OUT	Position R/L/B head of bed >30°	2 ✓	2 ✓	2 ✓	2 ✓	2 ✓	2 ✓	2 ✓	2 ✓	2 ✓	2 ✓
	Initials	2	2	2	2	2	2	2	2	2	2
	Colloid										
	Drugs			50	50		20	30	50		
	Ng / Oral										
	Hourly Total	52	173	190	199	171	125	199	213	124	149
	Running Total	52	225	415	614	785	910	1109	1322	1446	1585
	Urine	58	80	60	20	35	25	24	35	30	25
	Gastric										
	Bowels / Stoma										
Drain											
CVVH											
Hourly Total	55	80	60	90	78	25	20	35	30	25	
Running Total	55	135	215	305	383	408	428	463	493	518	
Balance		+90		+309							

COPY



V5L

OFF

OFF

Enteral Nutrition: Route: + T.P.N. Prescription

Feed / No.	Feed / T.P.N. Additive	Volume	Rate	Signature	Suggested Start Time	Begun at	Given By

COPY

[illegible]

Events

01.00	PAC → (2)	COPY	Initials
02.00	KCL replacement - 40 mols		
03.00			
04.00			
05.00	Propofol 7 10ml/hr - waking up, moving - unresponsive		
06.00	PAC → (2), KCL replacement 20 mols		2
07.00			1
08.00	Bed checks.		1
09.00	Sedation break		
10.00	Extubated at 09.55. RR 19, SpO2 88% → 96% Flow 5L/min		1
11.00	Urinary catheter out. Taking oral fluids		1
12.00	Refused lunch.		1
13.00			
14.00			
15.00			
16.00			
17.00			
18.00			
19.00			
20.00			
21.00			
22.00			
23.00			
00.00			

	AM	PM		AM	PM
Admitting team aware Y / N			Does patient have a PVC Y / N (if N go to AB's)		
APACHE II score complete Y / N	NA	NA	New PVC today		
Wardwatcher up to date Y / N			Documentation/sticker completed Y / N		
Is patient ventilated Y / N (if N go to blood sugars)			Is PVC still required Y / N (if N then remove R)		
HOB > 30° Y / N			Evidence of inflammation / erythema Y / N		
Sedation Holiday appropriate Y / N / LEx / NA			Dressing intact Y / N		
Ventilatory Weaning considered Y / N / LEx			Has PVC been in situ > 72 hours Y / N		
Weaning plan considered Y / N / NA			Is pt on AB's Y / N (if N go to other activities)		
Chlorhexidine prescribed Y / N			Are antimicrobials still required Y / N		
Subglottic aspiration tube Y / N / Lx			Antimicrobials prescribed as per guidelines Y / N		
HMEF appropriate Y / N			Do antimicrobials require de-escalation Y / N		
Is wet circuit required?			Other activities		
Blood sugar - Is insulin required Y / N / LEx			DVT prophylaxis prescribed Y / N		
Is Insulin prescribed Y / N			Peptic ulcer prophylaxis prescribed Y / N / LEx		
Does patient have a central line Y / N (if N go to sepsis)			Patient up to sit Y / N / Lx		
New CVC line today Y / N			Daily goals / Plan written in medical notes		
Documentation completed Y / N			Kardex reviewed and re written as required Y / N		
Is CVC still required Y / N (if N remove R) & send Tip for C&S			Blood results reviewed and actioned Y / N		
Is dressing intact Y / N			Assessed as per mobility chart Y / N		
Sepsis Screen - Is patient pyrexia Y / N			Is patient ready for discharge Y / N		
Has sepsis screen been completed Y / N			Receiving informed of discharge Y / N / NA		
Are there outstanding microbiology results Y / N			Discharge planning complete Y / N		
MRSA eradication therapy required Y / N			Discharge documentation completed Y / N		

Y = Yes

N = No

Lex = Local Exclusion

NA = Not Applicable

Night Report: ① PO_2 weaned overnight to 21%, RR 6, 13 bpm due to ↓ CO_2 will start changes in ventilation.
 ② RR 70 bpm, normotensive, Temp 35.5 - 36.5, adequate color in skin.
 ③ Resp. 10 ul per = watering up - unresponsive, at risk of self-extubation.
 ④ Waking up, ROS (moves all limbs), presence of consciousness.
 ⑤ NBT on free drainage nursing - 20 ul out. Brist visible, IV fluids + Dabnax overnight.
 ⑥ Adequate BID.
 ⑦ Regular oral care q. 4h - nurse dg. Both nipples injured. Eng in progress in skin (just injured) N/S, replacement urinals, all replacement. 20 ml in total overnight.
 ⑧ Up mobilized @ 20% - hysterical by breaking down, expressed his wishes to be the only part of contact. Expressed worries re. yucky things mental health prior to OD - puts it will be addressed. All care given given by

Day Report:

Condition improved over morning, extubated and now S/V on R.A. RR 14-20, SpO₂ 95%. C.V.S. stable. Apical. Central line - a-line can be removed when venflon inserted.
 No cp pain.
 Remains drowsy and "weepy" at times.
 Oral fluids and diet as desired.
 H.N.P.V. since catheter removed.
 Wife has visited.
 Cn transferred to Ward when bed available.
 To have ~~psych~~ psych review before discharge.
 M C Thomson J/N
 (THOMSON)

3:45 pm. Central line removed, lip set for CRS.
 Pink venton inserted.
 Tried to get out of bed & stumbled but caught by wife before he hurt himself.
 Becoming more cheerful and wanting to go home.

Critical Care Unit

Date: <u>21/8/10</u>	Day No: <u>2</u>	D.O.B.	Surname: <u>CHITSO</u> <u>11795258</u>	CHI No. COPY
Date of Admission: <u>20/8/10</u>		CRN: <u>S237397</u> <u>30/11/1979</u>		Age: <u>30</u>
Diagnosis: <u>mixed overdose</u>		SCRIMSHAW GARRY 7 Moss Road TILLCOLTRY, Clackmannanshire FK13 6NS		
Critical Care Consultant: <u>Dr. Davis</u>		Referring Consultant:		

Ventilator: <u>NED</u>	Fluid Balance	
Date Ventilation started: <u>20/8/10</u>	Intake	Output
Date Ventilation finished:	Oral	Urine
E/T Tube Length at Lips: <u>22cm</u> <u>subglottic drain</u> <u>non-subglottic drain</u>		Gastric
Trachy - Inner tube change		Bowel/Stoma
Cuff Pressure: 8am 2pm 8pm 2am		Drain 1
NG Tube Length at Nose:		Drain 2
CVVH Commenced		Drain 3
CVVH Discontinued		Total in <u>2629</u> (1hr)
MRSA status <u>screened</u> <u>0/8</u>		Total out <u>1760</u>
Day Nurse		Previous 24 Hour Balance: <u>+869</u>
Urinalysis		Cummulative Balance: <u>+869</u>
Night Nurses: 00.00 - 08.00 <u>mean</u>	Daily Plan:-	
20.00 - 08.00		

CVC Maintenance Bundle - INITIATED 20/8/10

Is CVC still required?	Y / N	D	N
If NO then remove & send tip for C&S. Aseptic technique for procedure.			
Is CVC dressing intact?	Y / N		
If NO or older than 7 days re-dress. Aseptic technique for procedure.			
Insertion site very inflamed or pus present?	Y / N		
If YES seek advice, remove line, send tip for C&S. Aseptic technique for procedure.			
CVC Bungs insitu > 3 days?	<u>(NEW 20/8/10)</u> Y / N		
If YES change bungs & 3-way taps. Aseptic technique for procedure.			

Aseptic Technique = 1. Level 2 hand wash
2. Dressing pack & sterile gloves
3. Chlorhexidine 2%

12hrly Ventilation Screen

Reduce support using ventilation management Flow Chart	Appropriate to switch off / reduce sedation? (see exclusions)	D	N
Yes / No (see exclusions below)	SaO ₂ (Target 94%)		
*Cooling	FiO ₂ ≤ 0.35?		
*Head injury	Secretions manageable?		
*Airway issue	Adequate cough?		
	RSB Index < 100? (F+ Vt)		
	PEEP ≤ 5?		
	Tube comp on?		
	Haemoglobin > 70?		

Sepsis Screen if temp > 38° (unless screened in last 48hrs)

Peripheral Blood Cultures:

C.S.U.: ✓ 20/8
E.T. Aspirate: ✓ 20/8
Other Sites: rest over 6/8

Microbiology Results

8. Mobility		Aim
Pressure areas: <i>upper chest</i>		Reassess all pressure areas <i>4</i> hourly.
Sunderland Score / Waterlow / <i>Bender</i>		Turning / repositioning required <i>4</i> hourly.
Mobility: <i>Bed Rest / Up to sit</i>		Therapeutic Mattress: Yes <i>(No)</i> Type:
Teds in situ: <i>AP+AS</i> Size: Length:		Manual handling technique:
LMWH: Yes <i>(No)</i> Prescribed: <i>✓</i>		Mobility Chart Falls Risk Assessment
		Reduce Risk Factors of DVT
9. Infection		
WCC elevated: Yes <i>(No)</i>		Damp dust bedspace <i>each shift</i> .
		Inform relatives about hand washing
MRSA + ve: Yes <i>(No)</i> <i>per rectum</i> Site/s:		
Microbiology Sites:		
Patient isolation: yes <i>(no)</i>		
10. Psychological / Cultural		
Patient's psychological condition: <i>Solitary / ventilated</i>		Aim
Family: <i>a wife visited & supported</i>		Communication tools: lip reading / alphabet / speaking tube
Sleep/rest: <i>day / night routine</i>		Orientate patient to time, place and person.
Spirituality: <i>Not discussed</i>		Explain all plans procedures to patients and family.
		Give reassurance / support to patient.
		Encourage involvement in decision making.
		Maintain the environment conducive to sleep / rest periods.
		Reduce unnecessary noise / alarms.
		Accommodate religious / cultural / spiritual needs.
		Maximise stimulation when appropriate - visitors
		TV / radio / newspapers / photographs

Day shift assessed by: <i>M. Cold</i>	(Signature)	M. CORKIN	(PRINT NAME)	SCN	(Job title)	17 ³⁰	(Time)
Night shift assessed by: <i>G. WINTER</i>	(Signature)	G. WINTER	(PRINT NAME)	WY	(Job title)	6 ³⁰	(Time)

COPY

Critical Care Department Care Plan

PHYSICAL ASSESSMENT OF CONDITION/NEEDS		AIMS AND PLANNED CARE	
6. Elimination			
Renal function: <i>Very altered (Size 16 / 10 in balloon)</i>		Care of urinary catheter	Hourly Volumes / Free Drainage
<i>meted using aseptic technique</i>		Daily urea and electrolytes	Daily Urinalysis
<i>Good urine output</i>		Aim for a +ve / -ve balance of:	
		Maintain an accurate fluid balance	
Renal replacement therapy: Yes ☒ No ☐		Maintain safe / effective renal replacement therapy.	
IV Anticoagulant		Care of renal replacement lines / maintain patient safety.	
Vascular site:		Maintain APPT ratio of:	
Drains / Output			
Abdomen Distended ☒ (Soft)	Bowels last open:	Prevent Constipation	
Colostomy / Ileostomy / Mucoid Fistula			
Stoma Condition:	Appliance Type:	? Refer to Stoma Care Team.	
7. Personal			
General body condition: <i>Satisfactory</i>		Maintain appropriate hygiene standards and dignity.	
Mouth condition: <i>Dry</i>		Bed bath / shave / hair wash / finger nails / toe nails / catheter care	
Eye condition: <i>OK</i>			
Arterial Line site: <i>OK</i>		Ensure occlusive dressing is intact to all line sites.	
Central Line: <i>OK</i>			
Venflon site/s: <i>Satisfactory => removed</i>			
Wound (s): <i>n/a</i>		Redress:	
Drains:		Aim for healthy granulation of wounds	
		Reduce Infection	

Critical Care Department Care Plan

2. Cardiovascular Care		Aims Maintain Cardiac Stability
Cardiac Rhythm: <i>ST</i> / <i>12</i> Lead Rate: <i>100 - 110</i>		Monitor vital signs and pressure traces frequency ☒
Blood Pressure: NIBP / (APB) MAP:		Change electrodes daily
Inotropes Yes / No: <i>1 episode of hypertension ? cause</i>	Type: Art line position: <i>RAA</i>	12 lead E.C.G. ☒ / No <i>done in A+E</i>
		Aim for MAP: <i>80</i> Aim for CVP: <i>N/A</i>
		Titrate Inotropes to ensure set parameters
CVP: <i>for 96 marker. +8 - +14</i>		Care of invasive monitoring lines : Flush Lumens x 1 per shift ☒
Temperature: <i>35.5 - 35.7 °C</i>		: Flush Prescribed: Yes / (No) ☒
		: Record CSM to digits per shift

PHYSICAL ASSESSMENT OF CONDITION/NEEDS		AIMS AND PLANNED CARE
3. Pain/Sedation		
Sedation: <i>RASS = -5</i>		Aim for sedation score: <i>RASS = 0</i>
Sedation Holiday Yes / No <i>N/A</i>		
<i>Propofol / Alfentanil regimen in progress</i>		
Pain: <i>No obvious signs of pain / discomfort</i>		Observe for non-verbal signs of pain frequency
		Assess effectiveness of analgesia and characteristics of pain. ☒
		Aim for pain score
4. Neurological Care		
Neurological State: <i>RASS 4+ / 4+</i>		Observe for neurological deterioration and report any changes.
Pupils		Record GCS AVPU Score x 1 per shift <i>(4)</i>
5. Nutrition/Hydration		
NBM/Feeding / Oral Fluids / Diet Type		Liase with the dietician and the anaesthetist re feeding regime
Feed Enteral / Parenteral	Tube type: Ryles / Fine Bore	Encourage / Provide adequate nutrition
Feed Type	Position:	Change NG fixing tape daily.
<i>for N/4 tube</i>	<i>by A&E</i>	
Gastric Aspirates: PH: <i>PLAIN</i>		Record blood glucose <i>2-3</i> hourly.
		Aim for Blood Glucose: 3.8 - 8.5
		Encourage oral fluids / diet supplements: Yes / (No) ☒
Blood Sugar: <i>as clinical</i>		Maintain an accurate fluid balance.
Sliding scale insulin regime prescribed: ☒ Yes / No <i>NOT PRESCRIBED</i>		Weekly weight complete nutritional risk screening tool.

Critical Care Department Care Plan

NAME:

CHI 3011795258

CRN: S237397 30/11/1979

PREFERR

SCRIMSHAW GARRY

M

7 Moss Road,
TILLCOUNTRY,
Clackmannanshire
FK13 6NS

CHI NO:

OF BIRTH:

AGE:

DAY NO: ①

CRITICAL CARE CONSULTANT(S): Dr MAI 2

REFERRING CONSULTANT:

PREVIOUS 24 HOUR SUMMARY (NIGHT SHIFT TO COMPLETE):

Admitted from A&E following an overdose of triazolin antiepileptics & paracetamol
+ GCS - requiring intubation & ventilation.

DATE: 20/8/10

All nursing care documented in this care plan, is in accordance with Stirling Royal Infirmary NHS Trust procedures and guidelines and is used in conjunction with the Critical Care patient observation chart. Please delete as appropriate. Document care using a black pen (day duty). Use a green pen (night duty) when changes to patient assessment are found.

PHYSICAL ASSESSMENT OF CONDITION/NEEDS		AIMS AND PLANNED CARE
1. Respiratory Care		
Ventilation: on <i>PSMV</i> <i>FiO₂ @ 50%</i> <i>PE/PS = 15</i> ; <i>PEEP +5</i>		Maintain patent airway. Auscultate regularly. Pre-oxygenate: Yes / ☒ No
<i>SoO₂ > 94%</i> ; <i>FiO₂ < 21%</i>		Ensure optimum respiratory function/ventilation.
		Sit Up 45° ✓
Chest Secretions: <i>Nil</i>		Aim for SpO ₂ > 94%
Regular Physio Yes / No	Suctioning Required Yes / No	Monitor ABG's and act accordingly. ✓
ABG's: <i>as charted</i>		Weaning: ☒ Yes / No <i>Aim to reduce FiO₂ / PE/PS</i>
Tracheostomy: Yes / ☒ No		Weaning plan: <i>as able</i>
Oxygen Therapy Yes / No	Prescribed Yes / No	
Oxygen Percentage:	Delivery System:	Reduce risk of lung infection <i>very important</i>

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(refer to checklist on action plan)												
Date	O/S	No. of staff		No. of staff		No. of staff		No. of staff		No. of staff		Comments
Transfer	O/S	No. of staff		No. of staff		No. of staff		No. of staff		No. of staff		
Move up bed	R40	2/3										
Turning in bed	R40	2/3										
Lying → sitting over edge of bed	BL	—										
Sit to Stand	BL	—										
Trolley ↔ bed	P5	4										
Toileting	CAREER	XED										
Bathing	BB	2										
Walking	BL	—										
Signature/Initial	M. L. K.											

Mobility and mobility aids

Mobility and mobility aids

- NM not to be mobilised
- NWB Non weight bearing
- PWB Partial Weight bearing
- FWB Full Weight bearing
- Walking Sticks WS
- Mobilator M
- Gutter Rollator GR
- Wheelchair W

COM
Zimmer z
Delta Rollalo
Crutches

DR
C



CHI 3011795258

CRN: S237397 30/11/1979

SCRIMSHAW GARRY

M

7 Moss Road,
TILLCOUNTRY,
Clackmannanshire

FK13 6NS

Braden Risk Assessment Chart

Individuals with a total score of 16 or less are considered at risk:
15 - 16 = low risk, 13 - 14 = moderate risk, 12 or less = high risk.

Undertake and document risk assessment within 6 hours of admission or on first home visit.
Reassess if there is a change in individual's condition and repeat regularly according to local protocol

Date:

Sensory Perception - Ability to respond meaningfully to pressure related discomfort	1. Completely Limited Unresponsive (does not moan, flinch or grasp) to painful stimuli, due to diminished level of consciousness or sedation. OR limited ability to feel pain over most of body surface.	2. Very Limited Responds only to painful stimuli. Cannot communicate discomfort except by moaning or restlessness. OR has a sensory impairment that limits the ability to feel pain or discomfort over 1/2 of body.	3. Slightly Limited Responds to verbal commands, but cannot always communicate discomfort or need to be turned. OR has some sensory impairment that limits ability to feel pain or discomfort in 1 or 2 extremities.	4. No Impairment Responds to verbal commands. Has no sensory deficit that would limit ability to feel or voice pain or discomfort.	①
Moisture - Degree to which skin is exposed to moisture	1. Constantly Moist Skin is kept moist almost constantly by perspiration, urine, etc. Dampness is detected every time patient/client is moved or turned.	2. Very Moist Skin is often, but not always, moist. Linen must be changed at least once a shift.	3. Occasionally Moist Skin is occasionally moist, requiring an extra linen change approximately once a day.	4. Rarely Moist Skin is usually dry. Linen only requires changing at routine intervals.	③
Activity - Degree of physical activity	1. Bedfast Confined to bed.	2. Chairfast Ability to walk severely limited or non-existent. Cannot bear own weight and/or must be assisted into chair or wheelchair.	3. Walks Occasionally Walks occasionally during day, but for very short distances, with or without assistance. Spends majority of each shift in bed or chair.	4. Walks Frequently Walks outside the room at least twice a day and inside the room every 2 hours during waking hours.	①
Mobility - Ability to change and control body position	1. Completely Immobile Does not make even slight changes in body or extremity position without assistance.	2. Very Limited Makes occasional slight changes in body or extremity position but unable to make frequent or significant changes independently.	3. Slightly Limited Makes frequent though slight changes in body or extremity position independently.	4. No limitations Makes major and frequent changes in position without assistance.	①

Infection Surveillance Documentation

COPY

Routine sampling on days documented, samples should be taken out with these days as clinical condition requires

- Please document date and time of sample collection for routine samples.
- Samples taken at other times require date, time and site of sampling recorded.

Sunday(date)	Inse  CHI 3011795258 CRN: S237397 30/11/1979 SCRIMSHAW GARRY M 7 Moss Road TILlicouLTRY, Clackmannanshire FK13 6NS
Monday(date) Routine MRSA screen (complete separate form with all sample sites) Tracheal Aspirate / Sputum. CSU	Tuesday(date)
Wednesday(date) Tracheal Aspirate / Sputum. CSU	Thursday(date)
Friday 20/8/10(date) Tracheal Aspirate / Sputum. CSU <i>MRSA screen</i>	Saturday 21/8/10(date) <i>A line hp ✓</i> <i>CVP line hp ✓</i>

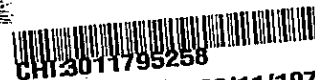
Routine admission sampling:

- CSU / Tracheal Asp or sputum /
- Wound / open skin sites for C & S.
- MRSA screen nose / throat / axilla / groin plus all open skin sites.

The MRSA screen must be completed within 48 hours of admission as any positive results after this time are considered Hospital Acquired Infections and therefore ICU acquired.

STIRLING ROYAL INFIRMARY NHS TRUST
INTENSIVE THERAPY UNIT

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CHI 3011795258
CRN: S237397 30/11/1979
SCRIMSHAW GARRY
7 Moss Road,
TILlicouLTHY,
Clackmannanshire
FK13 6NS

MRSA SCREENING RECORD

All ITU patients will be screened on admission and thereafter on a weekly basis. Additional screening should only be taken at a minimum interval of 48 hours after treatment has been discontinued. A further 2 full screens should be taken at intervals of no less than 48 hours between each screen. 3 full consecutive sets of screening swabs are required before the patient is considered free of MRSA carriage. [Infection Control Manual, SRI NHS Trust, September 2000]. Specimens are sent to microbiology accompanied by "white" form.

PLEASE TICK THE APPROPRIATE SPECIMEN BOX BELOW

SPECIMEN	20/8/10 Date	Result	Action	Date	Result	Action	Date	Result	Action
Nose - both nostrils	✓								
Throat	✓								
Axilla - 1 swab for both	✓								
Groins - 1 swab for both	✓								
CSU	C/S								
Tracheal secretions	C/S								
Invasive sites:									
1) Arterial Line									
2) Central line									
3) CVVH Line									
4) PA Catheter									
5) Venflon 1									
6) Venflon 2									
7) Venflon 3									
8)									
Wound/Skin Lesions:									
1) Abdo wound									
2) Trache site									
3) Stoma									
4) Drain 1									
5) Drain 2									
6)									
7)									
8)									

RE-SCREEN DATES IF MRSA POSITIVE

Date 1:

Date 2:

Date 3:

FORTH VALLEY ACUTE HOSPITALS
Infusion Fluids / Blood Products Page

WARD		CONSULTANT		PATIENT DATA	 CHI: 3011795258 30/11/1979 M COPY SCRIMSHAW GARY 7 MOSS ROAD TILLCOUNTRY FK13 6NS
ALLERGIES - Please use RED INK				HOSPITAL No:	
HEIGHT (m)	WEIGHT (kg)	DATE	SURFACE AREA (m ²)		
				DATE OF BIRTH:	AGE:

• enter dosage times as 24hour clock

- please write in block capitals in black pen
- IV site MUST be checked prior to and after IV administration

A	APPROVED DRUG NAME	DOSE	ROUTE	START TIME	INFUSION STARTED BY:
INFUSION FLUID		TOTAL VOLUME		TIME STARTED	
N. Saline 0.9%		1000		1335	W. Whyte
DOCTORS SIGNATURE	DATE	RATE		PUMP NO.	BATCH NO.
	20/8/10	STAT			10011111 03/12
B	APPROVED DRUG NAME	DOSE	ROUTE	START TIME	INFUSION STARTED BY:
INFUSION FLUID		TOTAL VOLUME		TIME STARTED	
N. Saline 0.9%		500		1405	W. Whyte
DOCTORS SIGNATURE	DATE	RATE		PUMP NO.	BATCH NO.
	20/8/10				10021111 04/13
C	APPROVED DRUG NAME	DOSE	ROUTE	START TIME	INFUSION STARTED BY:
INFUSION FLUID		TOTAL VOLUME		TIME STARTED	
DOCTORS SIGNATURE	DATE	RATE		PUMP NO.	BATCH NO.
D	APPROVED DRUG NAME	DOSE	ROUTE	START TIME	INFUSION STARTED BY:
INFUSION FLUID		TOTAL VOLUME		TIME STARTED	
DOCTORS SIGNATURE	DATE	RATE		PUMP NO.	BATCH NO.
E	APPROVED DRUG NAME	DOSE	ROUTE	START TIME	INFUSION STARTED BY:
INFUSION FLUID		TOTAL VOLUME		TIME STARTED	
DOCTORS SIGNATURE	DATE	RATE		PUMP NO.	BATCH NO.
F	APPROVED DRUG NAME	DOSE	ROUTE	START TIME	INFUSION STARTED BY:
INFUSION FLUID		TOTAL VOLUME		TIME STARTED	
DOCTORS SIGNATURE	DATE	RATE		PUMP NO.	BATCH NO.
G	APPROVED DRUG NAME	DOSE	ROUTE	START TIME	INFUSION STARTED BY:
INFUSION FLUID		TOTAL VOLUME		TIME STARTED	
DOCTORS SIGNATURE	DATE	RATE		PUMP NO.	BATCH NO.
H	APPROVED DRUG NAME	DOSE	ROUTE	START TIME	INFUSION STARTED BY:
INFUSION FLUID		TOTAL VOLUME		TIME STARTED	
DOCTORS SIGNATURE	DATE	RATE		PUMP NO.	BATCH NO.

Wound / Stoma / Drains:N/A

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General Body Condition:No problems.

Mobility:no Problems

Infection Status:Awaiting MRSA screen results. WCC normal

Today's Blood Results:

Na	138	Urea	3.0	HB	120	PT/Control	11/11.5
K+	3.7	Creatinine	89	WCC	8.2	APTT/Control	27/31
Chloride	111			Platelets	182	Fibrinogen	1.8

Patient and relatives understanding of health and ongoing care:Fully updated

Any Other Relevant Details:Awaiting psychiatric review.

Discharge Checklist:

Case notes:	
Date of blood transfusion added to case notes:	
Leaflet re blood transfusion given to patient:	
Nursing notes:	
X-Rays:	
Patient's own medication:	
Patient's belongings / clothing list completed:	
Check ward safe:	
Next of kin informed:	
Computer data completed:	

Patient ready for HDU / Ward transfer

Transferring Nurse: Margaret Thomson

Date: 21/8/10

Date: «EPISODE_DISCHARGE_DATE»

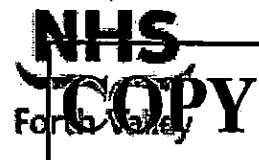
Name: Mr Garry Scrimshaw

Date of Birth: 30/11/1979

CHI No: 3011795258

Patient Nursing Transfer from Critical Care

Nursing Summary



Patient Details	GP Details
Patient CHI No: 3011795258	Practice Code: 25031
Patient Name: Mr Garry Scrimshaw	GP Name: Dr David S Borland
Date of Birth: 30/11/1979	GP Address: Health Centre Practice 3, Hallpark Road, Sauchie, FK10 3JQ
Address: 7 Moss Road,, Tillicoultry,, Clackmannanshire, FK13 6NS	

Consultant: Paterson, Dr Stuart
 Date admitted to ICU / HDU: 20/08/2010
 Date discharged from ICU / HDU: 21/08/2010

Details of Stay in ICU / HDU: Intubated for airway management. Ventilated overnight. Given IV Parvolex as per regime.

Patient Details at Time of Discharge:

Respiratory: Extubated at 09:30. Now self ventilating on room air.

Cardiovascular: Sinus rhythm. Normotensive.

Pain sedation: No sedation. Takes diclofenac and paracetamol for back pain

Neurological: GCS 15

Nutrition / Hydration: Free fluids and diet.

Elimination: Urinary catheter removed this a.m. still to pass urine.

[illegible]

[illegible]

Enteral Nutrition: Route: + T.P.N. Prescription

[illegible]

	Date	Fluid (Use Block Letters)	Vol. (ml)	Route of Admin.	Dur. of Admin.	Signature	Serial No. Batch No.	Time Begun	Given By
		Additive Medicine	Dose (mg)						Added By
A		Gelofusin	250ml	IV	5mins				
B		as per protocol							
C		Gelofusin	250ml	IV	5mins				
D		as per protocol							
E		Gelofusin	250ml	IV	5mins				
F		as per protocol							
G		Gelofusin	250ml	IV	5mins				
H		as per protocol							
I		Gelofusin	250ml	IV	5mins				
J		as per protocol							
K		Gelofusin	250ml	IV	5mins				
L		as per protocol							
M		Gelofusin	250ml	IV	5mins				
N		as per protocol							
O		Gelofusin	250ml	IV	5mins				
P		as per protocol							
Q		Gelofusin	250ml	IV	5mins				
R		as per protocol							
S		Gelofusin	250ml	IV	5mins				
T		as per protocol							
U		Gelofusin	250ml	IV	5mins				
V		as per protocol							
W		Gelofusin	250ml	IV	5mins				
X		as per protocol							
Y		Gelofusin	250ml	IV	5mins				
Z		as per protocol							

Events

01.00		COPY Initials
02.00		
03.00		
04.00		
05.00		
06.00		
07.00		
08.00		
09.00		
10.00		
11.00		
12.00		
13.00		
14.00		
15.00	Transfered to ICU - Urinary catheter inserted	m
16.00	+ 50/30, 4K + 70; 6mg epinephrine + 1mg Mephramid given	n
17.00	CL infection ✓	
18.00		
19.00	Prn care taken now.	
20.00	Safety checks ✓ allens ✓	
21.00		
22.00	7AC → (C), FVO, & LST, Patient PR & 13	
23.00	KCL 20mols + D50W 20mols	
00.00		

	AM	PM		AM	PM
Admitting team aware Y / N			Does patient have a PVC Y / N (if N go to AB's)		
APACHE II score complete Y / N	NA	NA	New PVC today		
Wardwatcher up to date Y / N			Documentation/sticker completed Y / N		
Is patient ventilated Y / N (if N go to blood sugars)			Is PVC still required Y / N (if N then remove=R)		
HOB > 30° Y / N			Evidence of inflammation / erythema Y / N		
Sedation Holiday appropriate Y / N / LEx / NA			Dressing intact Y / N		
Ventilatory Weaning considered Y / N / LEx			Has PVC been in situ > 72 hours Y / N		
Weaning plan considered Y / N / NA			Is pt on AB's Y / N (if N go to other activities)		
Chlorhexidine prescribed Y / N			Are antimicrobials still required Y / N		
Subglottic aspiration tube Y / N / Lx			Antimicrobials prescribed as per guidelines Y / N		
HMEF appropriate Y / N			Do antimicrobials require de-escalation Y / N		
Is wet circuit required?			Other activities		
Blood sugar - Is insulin required Y / N / LEx			DVT prophylaxis prescribed Y / N		
Is Insulin prescribed Y / N			Peptic ulcer prophylaxis prescribed Y / N / LEx		
Does patient have a central line Y / N (if N go to sepsis)			Patient up to sit Y / N / Lx		
New CVC line today Y / N			Daily goals / Plan written in medical notes		
Documentation completed Y / N			Kardex reviewed and re written as required Y / N		
Is CVC still required Y / N - If N remove (R) & send Tip for C&S			Blood results reviewed and actioned Y / N		
Is dressing intact Y / N			Assessed as per mobility chart Y / N		
Sepsis Screen - Is patient pyrexia Y / N			Is patient ready for discharge Y / N		
Has sepsis screen been completed Y / N			Receiving informed of discharge Y / N / NA		
Are there outstanding microbiology results Y / N			Discharge planning complete Y / N		
MRSA eradication therapy required Y / N			Discharge documentation completed Y / N		
Y = Yes N = No LEx = Local Exclusion NA = Not Applicable					

Night Report:

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Day Report:

1/ Ventilation - Continues on P-SIMV, FiO_2 at 35%, otherwise settings unchanged
 $\text{SpO}_2 > 94\%$

A/E available throughout all lung fields - minimal yield of mucopurulent secretions on suctioning

ABG's on dated

2/ Cardiovascularly stable at times; x1 episode of hypotension; then had slow bolus of calcium gluconate, no inotropic support required at present

HR 80-120 bpm, monitoring in sinus rhythm (12 lead ECG completed)

3/ L of RASS - 4/-5, on Propofol / Alprazolam infusions in progress

4/ N/G tube in situ - ? for enteral feed - RN's stable
 5/ Paradox infusion in progress, no HCO_3^- infusion in progress

6/ Good diuresis

7/ & 8/ Perineal areas intact

9/ N/G new MRSA swab obtained

10/ Family into visit this evening

SEN M Gild
 M COCKING

Critical Care Unit

COPY

Date: 20/8/10	Day No: ①	D.O.B.	Surname: CHI 3011795258
Date of Admission: 20/8/10		First Name: CRN: S237397 30/11/1979	M
Diagnosis: OVERDOSE OF TRICILLIC ANTIDEPRESSANT + GCS.		Address: SCRIMSHAW GARRY 7 Moss Road, TILLCOUNTRY, Clackmannanshire FK13 6NS	
Critical Care Consultant: Dr MAIR		Referring Consultant: 30 YES	

Ventilator: GAIUED	Fluid Balance	
Date Ventilation started: O/A.	Intake	Output
Date Ventilation finished:	Oral	Urine
E/T Tube Length at Lips: 22cm. <u>subglottic drain</u> <u>non-subglottic drain</u>		Gastric
Trachy - Inner tube change		Bowel/Stoma
Cuff Pressure: 8am 2pm 8pm 2am		Drain 1
NG Tube Length at Nose:		Drain 2
CVWH Commenced		Drain 3
CVWH Discontinued		Total in
MRSA status <i>Prone</i>		Total out
Day Nurse		Previous 24 Hour Balance:
Urinalysis		Cummulative Balance:
		Daily Plan:-

CVC Maintenance Bundle *NEW INSERTED TODAY*

Is CVC still required?	Y / N	D	N
If NO then remove & send tip for C&S. Aseptic technique for procedure.			
Is CVC dressing intact?	Y / N		Y
If NO or older than 7 days re-dress. Aseptic technique for procedure.			
Insertion site very inflamed or pus present?	Y / N		Y
If YES seek advice, remove line, send tip for C&S. Aseptic technique for procedure.			
CVC Bungs insitu > 3 days?	Y / N		NEW
If YES change bungs & 3-way taps. Aseptic technique for procedure.			

Aseptic Technique = 1. Level 2 hand wash
2. Dressing pack & sterile gloves
3. Chlorhexidine 2%

12hrly Ventilation Screen

Reduce support using ventilation management Flow Chart	Appropriate to switch off / reduce sedation? (see exclusions)	D	N
Yes / No (see exclusions below)	SaO ₂ (Target 94%)		Y
*Cooling	FiO ₂ < 0.35?		Y
*Head injury	Secretions manageable?		X
*Airway issue	Adequate cough?		N
	RSB Index < 100? (F+ Vr)		Y
	PEEP ≤ 5?		X
	Tube comp on?		Y
	Haemoglobin > 70?		X

Sepsis Screen if temp > 38° (unless screened in last 48hrs)

Microbiology Results

Peripheral Blood Cultures:

C.S.U.:

E.T. Aspirate:

Other Sites:

Kg

Weight chart

120									
110									
100									
90									
80									
70									
60	67.25kg								
50									
40									
30									
20									
Date	22.8.10								

COPY

Monitoring

- Complete 1-day Dietary Intake Chart on Saturdays
- Repeat Screening on Sundays or if condition deteriorates

Date	BMI Score	Wt Change over last 3-6 months Score	Acute disease effect Score	"MUST" Score	Risk Category H / M / L	Treatment Aims being met? Y/N	Action taken	Signed
22/8/10	0 + 0 + 0 = 0				L	Y		<i>Handwritten signature</i>

Low Risk Nutritional Care Plan

NHS

Forth Valley

COPY

Patient Details (or attach ID label)

Name :

CHI: 3011795258

SCRIMSHAW

30/11/1979

M

D.O.B :

Garry

7 MOSS ROAD,

TILLCOUNTRY,

Unit/CH

FK13 6NS

Date: 21.8.10

Completed by: J Reid

Low Risk Actions

Low Risk

Set treatment aims:

- Weight maintenance
- Maintain current nutritional intake

Actions

- Provide help and advice on food choices, eating and drinking if required.
- Repeat Screening on Sunday or if condition deteriorates.

Refer to the dietitian if:

- Enteral Feeding is required
- Specialist dietary advice is required following a diagnosis of Type 1 diabetes, renal disease, Coeliac disease.
- Consistency modified diet is required e.g. smooth, soft/moist.
- Patient has pressure sores grade 3 or over.
- Patient has multiple fractures.