

IN CONFIDENCE

Hospital : LCU Department : Arth Consultant : Mr. M. M. M.

Name and address of General Practitioner	Mr/Mrs/Miss	700793490X /E4490056 M DAY Colin 27-Apr-61 CHI: 270 461 0150 70268 SG Watt 27s Findhorn Place EH9 2NY 
	Surname:	
	First Name:	
	Address:	
	Weight (where applicable)	

Your patient attended the clinic on: _____

Recommendations/comments:

LCU

Follow-up advice: To attend hospital for further review in _____

To attend GP surgery Y / N

Follow-up required Y / N

Medication: The following medicines are recommended. Only those items that must be initiated immediately have been provided from the hospital pharmacy, as indicated under the 'Quantity to be provided' section.

Pharmacy use:

Medicine and Form	Dose	Administration Times			Additional Instructions (including length of treatment course)	Quantity to be provided *	LJF **	Dispensed/ Issued by:	Checked by:
1. COLCHICINE 500		☒	☒	☒	500mg	10		<u>Mr. M. M. M.</u>	<u>LCU</u>
2.								<u>by</u>	
3.								<u>Pharmacy</u>	
4.									
5.									
6.									

N.B. * A 14 day supply should be provided from the hospital if required unless a shorter or longer course is appropriate.

** Tick the box if the medicine is not on the Lothian Joint Formulary, and include an explanatory note for non-Formulary medicines under Recommendations/comments.

Prescribed by : _____ (sign) Date : 11/12
 _____ (print)

Contact for advice : _____ Tel/bleep no. : _____

WGH MAU Triage

700793490X /E4490056 M

DAY Colin

27-Apr-61 CHI: 270 461 0150

70268 SG Watt

27s Findhorn Place

EH9 2NY

Nurse: S. Rando

Initials: SR

Date: 14/7/20

Pr Existing Complaint:

Sore left toe, Red-swellung

PMH: Angina,

Allergies: None known.

Allergy band applied: Yes (No)

NEWS

(Y/N)

Frequency 4^o

Mobility Ind with stick

Bloods

(Y/N)

BM

(Y/N)

Falls Risk (Y/N)

PVC

(Y/N)

*Complete Trak PVC Bundle *

Weight _____

ECG

(Y/N)

GCS

(Y/N)

Height _____

Analgesia (Y/N)

Swallow (Y/N/NA)

NOK _____

TRIAGE UP Y/N

an for admission:

OTHER MEDICINE CHARTS IN USE		PREVIOUS ADVERSE REACTIONS This section must be completed before any medicine is given		Completed by (sign & print)	Date
Date	Type of Chart	None known ☐			
		Medicine / Agent	Description of reaction		

- **Write the medicine dose clearly**
 - The only acceptable abbreviations are:
g - gram mg - milligram ml - millilitre
all other doses must be written out in full eg. micrograms
 - Avoid decimal points eg. 100 micrograms (not 0.1 mg). If unavoidable, write zero in front of the decimal point
 - Prescribe liquids by writing the dose in mg
 - For 'as required' medicines, state the symptoms to be relieved, the minimum time interval between doses and the maximum daily dose
 - Write units as 'units' not 'ju'

[illegible]

REGULAR THERAPY

(Attach printed label here)

CODES FOR NON-ADMINISTRATION OF PRESCRIBED MEDICINE

If a dose is not administered as prescribed, initial and enter a code in the column with a circle drawn round the code according to the reason as shown below. **Inform the responsible doctor in the appropriate timescale.**

1. Patient refuses	6. Vomiting / nausea
2. Patient not present	7. Time varied on doctor's instructions
3. Medicines not available - CHECK ORDERED	8. Once only / as required medicine given
4. Asleep / drowsy	9. Dose withheld on doctor's instructions
5. Administration route not available - CHECK FOR ALTERNATIVE	10. Possible adverse reaction / side effect

- ## Oxygen Prescribing for Acute Admissions
- PRESCRIBER:** Circle appropriate target range, date and sign.
- NURSE:** Sign at drug rounds four times daily. This indicates administration has been reviewed and either patient is within target range **OR** adjustments are being made.
- For patients outside target range Nurse should adjust oxygen and recheck Saturations within 10 minutes.
Document all changes to oxygen administration on **NEWS** chart.

For patients outside target range Nurse should adjust oxygen and recheck Saturations within 10 minutes. Document all changes to oxygen administration on NEWS chart.

Page 2 of 6

**REGULAR
THERAPY**

(Attach printed label here)

[illegible]

AS REQUIRED THERAPY

Name of Patient:

CHI Number:

D.O.B.:

(Attach printed label here)

PRESCRIPTION		Patient's Own Medicine																		
Medicine (Approved Name)		For Use	Date																	
			Time																	
Dose + frequency + max	Route	Quantity	Dose																	
			Initials																	
Indication + notes	Start Date	Date	Date																	
			Time																	
Prescriber - sign + print		Pharmacy	Dose																	
			Initials																	
Medicine (Approved Name)		For Use	Date																	
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Indication + notes	Start Date	Date	Date												
			Time												
Prescriber - sign + print		Pharmacy	Dose												
			Initials												

This is chart number

This is chart number _____ of this admission _____

GLASGOW COMA SCALE		Date	Time
Eyes Open	Spontaneously	4	
	To speech	3	
	To pain	2	
	None	1	
Best Verbal Response	Orientated	5	
	Confused	4	
	Inappropriate words	3	
	Incomprehensible sounds	2	
	None	1	
Best Motor Response	Obey commands	6	
	Localise to pain	5	
	Flexion to pain	4	
	Abnormal flexion	3	
	Extension to pain	2	
	None	1	
Total GCS Score			
Right Pupil	Size		
	Reaction		
Left Pupil	Size		
	Reaction		
ARMS	Normal power		
	Mild weakness		
	Severe weakness		
	Extension		
	No response		
LEGS	Normal power		
	Mild weakness		
	Severe weakness		
	Extension		
	No response		
Initials			

1. 2 3 4 5 6 7 8

LOT 1051

- Record all observations on NEWS2 chart
- Document concerns/decisions in clinical notes
- Escalate your frequency of observations
- If at any point during your assessment you are concerned

	Assess	Possible Actions
AIRWAY	- Is the airway - - patient - at risk - obstructed	- suction if indicated - head tilt, chin lift / jaw thrust - airway adjuncts - administer oxygen - call 2222 if at risk
BREATHING	- respiratory rate - SpO₂ - accessory muscle use - noises +/- percussion, palpation & auscultation - position / posture	- administer prescribed oxygen to maintain saturations 94-98% (NB CPD 88-92%) - monitor SpO₂ / ABGs - consider chest x-ray - treat underlying cause - call 2222 if not breathing
CIRCULATION	- pulse - blood pressure - capillary refill time - core temperature / colour - urine output - consider 4 body cavities for fluid & blood loss (4 + on the floor) - monitor drain losses	- obtain IV access - obtain blood samples - prepare fluid challenge - initiate fluid balance chart - call 2222 if no circulation - consider initiating major haemorrhage protocol - monitor response to actions
DISABILITY	- AVPU for initial assessment - GCS, on-going neuro assessment - ABC's & treat hypoxia or hypovolaemia - blood glucose - drugs	- re-assess GCS - check blood glucose if less than 4mmol/litre - activate hypoglycaemia protocol - check drug chart - remember accurate documentation
EXPOSURE	- top to toe examination - look for evidence of blood loss / rashes / drains / wounds etc	- control bleeding - treat any underlying conditions identified - reassess - maintain patient's dignity - evaluate actions

A = Alert
 V = Voice / Verbal
 P = Pain
 U = Unresponsive

Pain and Symptom Assessment and Management

Supportive care - pain: Always score worst pain in the last 24 hours or since last assessment. If the patient has deteriorating health with limited reversibility, refer to **Scottish Palliative Care Guidelines**

Acute Pain: Score current pain on movement, e.g. deep breathing. Refer to Acute Pain Guidelines

Persistent pain - 6 or above which distresses the patient and is unresponsive to guidelines

Call Medical Staff / Senior Nurse / Nurse Practitioner

For further advice contact:

ACUTE

Mon-Fri: bleep Acute Pain Team
Out of Hours: on-call Anaesthetist

SPECIALIST PALLIATIVE CARE

Mon-Fri: bleep Palliative Care Team
Out of Hours: via Switchboard

Pain Score	Nausea Score	Epidural Motor Block Score please do not (✓) motor block column
0 - None Continue to assess pain at least daily	0 - No Nausea	0 - Full Power
1 - 3 Mild Continue to assess pain with routine observations, must be at least daily	1 - Nausea Consider anti-emetic	1 - Weak but able to raise legs
4 - 5 Moderate Assess, administer and review analgesia as appropriate for patient	2 - Nausea / Vomiting Administer anti-emetic	2 - Able to bend knees
6 - 10 Severe Assess, administer and review analgesia as appropriate for patient	3 - Persistent Nausea &/or Vomiting Contact Doctor	3 - Minimal movement
Using appropriate Lothian Guidelines	Using guidelines prescribe / give anti-emetics and review	4 - Paralysis
		If score 2 or above please immediately contact the Acute Pain team or on-call Anaesthetist if out of hours

Ref: MP3 NHS Letham 2018

Printed January 2019 V1.1 Review December 2021

LOT 1051

Date: 21/12/23 Hospital: WGH
Edinburgh.

DISCHARGE AGAINST ADVICE

I COLIN DAW hereby declare that I am taking
my OWN discharge at my own request and
against medical advice. I take full responsibility for anything that may occur
as a result of my action.

Signed: [Signature]

Witnessed by Sister
or Nurse-in-Charge: [Signature]



700793490X /E5558159 M
DAY Colin
27-Apr-61 CHI: 270 461 0150
70470 FJ Wright
27s Findhorn Place
EH9 2NY


Nursing Assessment Triage Form

Hospital no/CHI:

Date: 21/4/21 Time of Triage: 1800

Name of nurse completing triage (print name):

Subjective/Objective/Assessment/Plan (SOAP):

S: Had sudden onset of gaseous.
finds it worse when bending her
head down. no backache, no vom, no fever.

O: looks comfortable and well
speaks in full sentences
moving independently with w/o
shin is hairy

A: vom 31, GCS 15
Alert + oriented to her and
place.
no current risk for v. descent

P: obs
bleed
ECG

PAST MEDICAL HISTORY:

→ for CVA (3 yrs ago).

ALLERGIES:

none.

Pain Score: 0/10 Analgesia?: YES ☐ NO ☒

BP: 166/90

SPO₂ 95% on NA

RR 19

PULSE 85

TEMP 36.1

NEWS Score 1

BM

Ketones

TRIAGE CATEGORY (please circle) 1 2 ③ 4 5

FALLS RISK? YES ☐ NO ☐ If YES, please affix a sticker and add a TRACK alert, and complete the 4AT in the Patient-centred Care Plan.

Yellow Falls Kit issued? YES ☐ NO ☒ If NO, provide rationale:

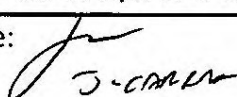
Enhanced Obs required: YES ☐ NO ☐ N/A ☐

WEIGHT (kg):

IV Cannula YES ☐ NO ☒ N/A ☐ If YES, date: / /

Nurse's signature:

Print name:


J. Carr

Date:

21/4/21

Medical Assessment Unit Care Rounding	Addressograph, or Name: _____ DOB: _____ Hospital no/CHI: _____																								
CARE ROUNDING FREQUENCY: 1 ☐ 2 ☐ 3 ☐ 4 ☐ hourly Review frequency every 12 hours or if the patient's clinical condition requires																									
Print name of nurse reviewing: _____ Date: ____/____/____																									
Time of Round	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 15%; height: 20px;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>																								
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Care Round Leader's Initials	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 15%; height: 20px;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>																								
Review Frequency of Vital Signs & Cardiac Monitoring																									
Vital Signs Frequency	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 15%; height: 20px;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>																								
Cardiac Monitoring required?	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐																		
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Pain Management (refer to doctor if analgesia is required)																									
Pain score (0 – 10)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 15%; height: 20px;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td><td style="width: 15%;"></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>																								
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Is the person due any routine medication?	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐																		
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Mobility – tick one option per care rounding																									
Fully weight bearing	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Requires some assistance/uses walking aid	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Non weight bearing – needs full assistance	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Identified as at risk of falls	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Elimination																									
Ask patient if they require the toilet	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Patient is self caring and can walk to toilet	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Patient is incontinent and needs to be checked	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
☐	☐	☐	☐	☐	☐																				
Patient has catheter in situ - needs to be checked	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Nutrition and Hydration (tick one option per care rounding)																									
Patient is self caring	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
☐	☐	☐	☐	☐	☐																				
Patient needs assistance with feeding/drinks	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Patient is only allowed fluids	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Patient is NBM	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Patient has IVI in situ	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> <td style="width: 15%;"> ☐ </td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	☐	☐	☐	☐	☐	☐																		
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Fluid balance chart updated?	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> <td style="width: 15%;">Y ☐ N ☐</td> </tr> <tr> <td style="width: 15%;">N/A ☐</td> <td style="width: 15%;">N/A ☐</td> <td style="width: 15%;">N/A ☐</td> <td style="width: 15%;">N/A ☐</td> <td style="width: 15%;">N/A ☐</td> <td style="width: 15%;">N/A ☐</td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	N/A ☐	N/A ☐	N/A ☐	N/A ☐	N/A ☐	N/A ☐												
Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐																				
N/A ☐	N/A ☐	N/A ☐	N/A ☐	N/A ☐	N/A ☐																				
Refreshments – Provided (P) Refused (R)																									
Drink	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐																		
P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐																				
Snack	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐																		
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Catered meal	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> <td style="width: 15%;">P ☐ R ☐</td> </tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐																		
P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐	P ☐ R ☐																				

Medical Assessment Unit Care Rounding Cont'd		Addressograph, or Name: DOB: Hospital no/CHI:			
Visual Skin Inspection – tick one option per care rounding					
Patient is healthy – no concerns	☐	☐	☐	☐	☐
Visible areas of redness	☐	☐	☐	☐	☐
Broken skin and evidence of pressure ulcers	☐	☐	☐	☐	☐
Is a Waterlow assessment required?	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐
Is pressure relieving equipment/mattress required?	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐	Y ☐ N ☐
Invasive Devices – please circle device used and tick if device in situ					
PVC /PVC insertion bundle completed	☐	☐	☐	☐	☐
Urinary catheter /catheter insertion bundle completed	☐	☐	☐	☐	☐
Infusion device	☐	☐	☐	☐	☐
NG tube / PEG tube / Tracheotomy	☐	☐	☐	☐	☐
Other: _____	☐	☐	☐	☐	☐
Vulnerable person/cognitive impairment	Is a 4AT required? Y ☐ N ☐				
Family Communication					
Patient and relatives present, and have been made aware of any changes	☐	☐	☐	☐	☐
Cubicle Tidy					
Ensure area is tidy and free of obstructions	☐	☐	☐	☐	☐
Receiving Ward Nurse's signature		MAU Escort's signature:		Date: ____/____/____	

MAU TROLLEYS TO WARD HANDOVER	
NEWS	
Outstanding jobs	
HEPMA administered?	YES ☐ NO ☐
Diagnosis	

National Early Warning Score 2 (NEWS2) Chart



700793490X / E5558159 M
DAY Colin
27-Apr-61 CHI: 270 461 0150
70470 FJ Wright
27s Findhorn Place
EH9 2NY

95-ks

Date chart commenced: _____
This is chart number _____ of this admission

Conscious Level Chart to be completed when clinically indicated

Date	Time										
GLASGOW COMA SCALE	Eyes Open	Spontaneously 4									
		To speech 3									
	Best Verbal Response	To pain 2									
		None 1									
		Orientated 5									
		Confused 4									
	Best Motor Response	Inappropriate words 3									
		Incomprehensible sounds 2									
		None 1									
		Obeys commands 6									
Right Pupil	Localise to pain 5										
	Flexion to pain 4										
	Abnormal flexion 3										
	Extension to pain 2										
	None 1										
Left Pupil	Total GCS Score										
	Size										
	Reaction										
	Size										
	Reaction										
ARMS	Normal power										
	Mild weakness										
	Severe weakness										
	Extension										
	No response										
LEGS	Normal power										
	Mild weakness										
	Severe weakness										
	Extension										
	No response										
LIMB MOVEMENT	Initials										
	Record right (R) and left (L) separately if there is a difference between the two sides										
+ reacts - no reaction c. eye closed											
Always record the best arm response											
Endotracheal tube or tracheostomy = T											
Eyes closed by swelling = C											

Pupil Scale mm 1 2 3 4 5 6 7 8

- REMEMBER**
- Record all observations on NEWS2 chart
 - Document concerns/decisions in clinical notes
 - Escalate your frequency of observations
 - If at any point during your assessment you are concerned about your patient - CALL FOR HELP

	Assess	Possible Actions
AIRWAY	Is the airway - - patient - at risk - obstructed	- suction if indicated - head tilt, chin lift / jaw thrust - airway adjuncts - administer oxygen - call 2222 if at risk
BREATHING	- respiratory rate - SpO₂ - accessory muscle use - noises +/- percussion, palpation & auscultation - position / posture	- administer prescribed oxygen to maintain saturations 94-98% (NB COPD 88-92%) - monitor SpO₂ / ABGs - consider chest x-ray - treat underlying cause - call 2222 if not breathing
CIRCULATION	- pulse - blood pressure - capillary refill time - core temperature / colour - urine output - consider 4 body cavities for fluid & blood loss (4 + on the floor) - monitor drain losses	- obtain IV access - obtain blood samples - prepare fluid challenge - initiate fluid balance chart - call 2222 if no circulation - consider initiating major haemorrhage protocol - monitor response to actions
DISABILITY	AVPU for initial assessment GCS, on-going neuro assessment ABC's & treat hypoxia or hypovolaemia blood glucose drugs	- re-assess GCS - check blood glucose if less than 4mmols/litre - activate hypoglycaemia protocol - check drug chart - remember accurate documentation
EXPOSURE	top to toe examination look for evidence of blood loss / rashes / drains / wounds etc	- control bleeding - treat any underlying conditions identified - reassess - maintain patient's dignity - evaluate actions

Pain and Symptom Assessment and Management

Supportive care - pain: Always score worst pain in the last 24 hours or since last assessment. If the patient has deteriorating health with limited reversibility, refer to **Scottish Palliative Care Guidelines**

Acute Pain: Score current pain on movement, e.g. deep breathing. Refer to **Acute Pain Guidelines**

Persistent pain - 6 or above which distresses the patient and is unresponsive to guidelines

Call Medical Staff / Senior Nurse / Nurse Practitioner

For further advice contact:

ACUTE
Mon-Fri: bleep Acute Pain Team
Out of Hours: on-call Anaesthetist

SPECIALIST PALLIATIVE CARE
Mon-Fri: bleep Palliative Care Team
Out of Hours: via Switchboard

Pain Score	Nausea Score	Epidural Motor Block Score please do not (✓) motor block column
0 - None Continue to assess pain at least daily	0 - No Nausea	0 - Full Power
1 - 3 Mild Continue to assess pain with routine observations, must be at least daily	1 - Nausea Consider anti-emetic	1 - Weak but able to raise legs
4 - 5 Moderate Assess, administer and review analgesia as appropriate for patient	2 - Nausea / Vomiting Administer anti-emetic	2 - Able to bend knees
6 - 10 Severe Assess, administer and review analgesia as appropriate for patient	3 - Persistent Nausea &/or Vomiting Contact Doctor	3 - Minimal movement
Using appropriate Lohrian Guidelines	Using guidelines prescribe / give anti-emetics and review	4 - Paralysis
		If score 2 or above please immediately contact the Acute Pain Team or on-call Anaesthetist if out of hours

[illegible]

OPD FLEXIBLE CYSTOSCOPY CHECKLIST

700793490X	M	27/04/1961
Day, Colin		
27s Findhorn Place,		
Edinburgh,		
EH9 2NY		
CHI 2704610150		
70470 H Cockburn		

700793490X	M	27/04/1961
Day, Colin		
27s Findhorn Place,		
Edinburgh,		
EH9 2NY		

Date.....11/02/20.....

One Stop Clinic ☒ Diagnostic Cysto ☐ Surveillance Cysto ☐

Stent removal ☐ Botox Injection ☐

Urine dipstick ☒

Anticoagulant therapy YES ☐ NO ☐

Drug: Date stopped:

BP: 136/71 Pulse: 78 Temp: 36.8

Allergies.....NKDA.....

DIAGNOSTIC ROOM

Instillage YES ☐ NO ☐

Completed by.....Mr Blackmore..... Assistant *Dr J. K. McKelvey*

Comments & F/up instructions.....

POST PROCEDURE

Flow study/Bladder scan/Ultrasound same day (please circle)

Prescription ☐

DISCHARGE CRITERIA

Voiding urine

Yes ☐ No ☐

Post-op advice

Yes ☒ No ☐

Affix Scope label

700793490X M 27/04/1961
Day, Colin
27s Findhorn Place,
Edinburgh,
EH9 2NY

CHI 2704610150
70470 H Cockburn

--- WASH CYCLE PASSED ---

Cante) RapidDER
Serial No RA1143

Start 09h 59m
End 10h 21m
Date 11-02-2026

Cycle No 2477

Load Operator 19
Name Paul Hart

Unload Operator 13
Name Santosh Raujiyar

Hookup No 202

Serial No 202/001

Barcode

OLVM

Serial No 2928343

Barcode

Revision a

IMS Verify Enabled

Control Pass

IMS Verify Pass

Contact Time 5 Minutes

Last SD 11-02-2026 at 02h 36m

Suction Not tested
Biopsy Av Flow 1520 ml

Water Not tested

Air Not tested

Aux 1 Not tested

Aux 2 Not tested

RB Not tested

Leak Test Av Pres 178 mb

Conductivity ---

Detergent 1573 uS

Disinfectant 1078 uS

Final Rinse 0 uS

Temperature ---

Detergent 25.5 deg

Disinfectant 27.4 deg

Final Rinse 16.7 deg

Chemical Batch/Lot & Serial No ---

Detergent 25000801/000000728

Part B 2500078/600000758

Part A 25000975/A0000003460

Findhorn Place,
Edinburgh,
EH9 2NY

CHI 2704610150
70470 H Cockburn

Serial Number: 287480

Patient:

Multistix® 10 SG
Test date 02-11-2026
Time 2:59PM

Operator 3312

Test number Not Entered

Color Not Entered

Clarity Not Entered

GLU Negative
BIL Negative
KET Negative
SG 1.025
BLO Trace-Intact
PH 6.0
PRO Negative
URO 0.2 E.U./dL
NIT Negative
LEU Negative

Anything documented on this sheet will be scanned and made available to view electronically via SCI Store

Pre-operative Nursing Checklist

700793490X M 27/04/1961
Day, Colin
27s Findhorn Place,
Edinburgh,
EH9 2NY

Name
Dob
Unit

CHI 2704610150
70470 H Cockburn

Date: _____
Weight: 94.2 kg Height: 66 in 4 cm

CHECKLIST	WARD STAFF	THEATRE STAFF	NOTES
Correct Patient and Procedure: 3 Name Bands Applied Consent Form Signed Site Marked	Y N Y N Y N Y N	Y N Y N Y N Y N	
ALLERGIES RE-CHECKED	Y N	Y N	NA
Anti-embolic stockings	Y N	Y N	NA
Paracetamol PGD Given	Y N	Y N	NA
Patient received any Antibiotics during last 24 hours	Y N		Date: _____ Time: _____ If given, details are on: ☐ HEPMA ☐ Paper prescription form
Last dose of Anticoagulant/Antithrombotic medication(s) OR ☐ NA	Date: _____ Time: _____		
Last Food Intake (solids and non clear liquids)	Date: _____ Time: _____		
Sip Till Send	Y N	NA	
Last Passed Urine OR ☐ NA	Y N		

Pregnancy Test	Y N	NA	Y N	NA	Result:
Blood Glucose (BM)	Y N	NA	Y N	NA	Result: _____ Time: _____
Group and save	Y N	NA	Y N	NA	Details: _____
Any other investigations requested by Surgeon/ Anaesthetist done	Y N	NA	Y N	NA	

Pacemaker	Y N	Y N	
Metal work / Prosthesis	Y N	Y N	Where: _____
Jewellery Taped	Y NA	Y NA	☐ In-situ ☐ removed
Hearing aids	Y N	Y N	☐ In-situ ☐ removed
Dentures	Y N	Y N	☐ In-situ ☐ removed
☐ Glasses ☐ Contact lenses	Y N	Y N	☐ In-situ ☐ removed

PRINT NAME & SIGNATURE	
DATE & TIME	
COMMENTS:	

INTERVENTIONAL RADIOLOGY

SURGICAL PAUSE

Name:
CHI:
Procedure:
Date: 24/04/2026
Ward: 53

700793490X M
DAY Collin
27-Apr-61 CHI: 270 461 0150
70470 H Cockburn
27s Findhorn Place
EH9 2NY.



	YES	NO	N/A	COMMENTS
Introduction of staff	✓			
Consent signed	✓			
Correct side identified	✓			Right
Allergies documented		✓	none	
Medical Notes	✓			
Nursing notes	✓			
Drug kardex			✓	
Blood results seen by Radiologist	✓			
IV access		✓		
Prophylactic antibiotics given			✓	
Patient fasted			✓	
Infection control status		✓		
Red form in notes (DNAR)		✓		
Relevant medical history (renal disease/diabetes)	✓			Stroke
Relevant previous radiology intervention		✓		
All equipment available	✓			
Drugs checked by Radiologist			✓	
Appropriate dosimeters worn by Radiologist			✓	
Arin Support	✓			
Safety Straps			✓	
Any potential problems		✓		
Radiographer to confirm 1. Pregnancy status 2. IRMER compliant			✓	

Completed by (sign and print):

77 Russell King

Designation:

SN

POST PROCEDURE DEBRIEF

	YES	NO	N/A	COMMENTS
Procedure performed as planned				
Procedure and side documented				
Drug kardex/CD book signed				
Post procedure instructions documented				
Specimens taken				
All equipment accounted for by scrub nurse				

Completed by (sign and print):

Designation:

Author: Carol Manning, Radiology Dept, WGH

Written: 17/6/10

Review date: 17/06/13

Reviewed: 29/4/13

Review date: 29/4/15

Approved by: Dr S Glancy, Lead Radiologist

WGH Main X-Ray
Radiology Department

Liver / Renal / Splenic Guided Biopsy
CT Guided ☐ Ultrasound Guided ☐
(delete as appropriate)

Name:

CHI No:

Date of procedure: 24/04/2026

Procedure performed: Renal biopsy

700793490X M

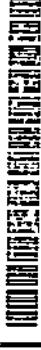
DAY Colin

27-Apr-61 CHI: 270 461 0150

70470 H Cockburn

27s Findhorn Place

EH9 2NY



	Telephone	Yes	No	Comment
Blood results requested				
• FBC		✓		
• Clotting screen				
• U&E's		✓		
Patient notes				
Drug prescription & Administration record			✓	
Anticoagulation therapy				
Venflon			✓	stopped 3 weeks ago
Fasted (only if patient requires sedation)			✓	
• 6Hrs food				
• 2 hrs fluid			✓	
Infection control issues			✓	
Communication difficulties			✓	
Ability/ capacity to consent		✓		
Transport status				
• Bed		✓		
• Chair				
• Oxygen				

Name bands		✓		
Allergies			✓	
Relevant Medical history				Stroke R sided weakness angina
• Asthma		✓		
• Angina				
• Diabetes				
• Any other				
Emergency contact details		✓		
DNAR status documented			✓	
Drains and lines in situ			✓	
Consent		✓		
Comments:	Angela NOK	07533367927		
Signature (admitting nurse):	72	Print name: Raul King		Designation: SN

Liver / Renal / Splenic Guided Biopsy ☒
CT Guided ☐ Ultrasound Guided ☐
(delete as appropriate)

Name: Colin Day Date: 29/04/2026 CHI: 2704610150

	O/A	14:20	14:55
O ₂ Ltrs/Min	240	100	89
O ₂ Sats	230	97	97
Respirations	220	17	17
Conscious Level	210	2	2
Wound Check	200	OK	OK
Pain Score	190	4	4
	180		
	170		
	160		
	150		
	140		
	130		
	120		
	110		
	100		
	90		
	80		
	70		
	60		
	50		
	40		
Heart Rate		100	89
Temp		37.0	37.1
Comments			

Conscious Level:

Pain Score

0 - Unconscious

6-10 = Severe

1: Asleep/Rousable

4.5 Moderate

.2: Awake/Orientated

1-3- Wild

1

Note

PROCEDURE PERFORMED: Q. 7-11 biopsy
SURGICAL PAUSE DOCUMENTATION COMPLETED: 1
TYPE OF DRESSING APPLIED: 1 mepore
DRUG GARDEN SIGNED: Q

PROCEDURE SUMMARY

1445 2x biopsies taken

REF **K52482/P1**

25L0338

Post-Procedure Instructions:

Observations:

Observations: Every 15 minutes for first two hours. Every 30 minutes for next two hours and then hourly for remaining two hours.

Bed rest for 6 hours post-procedure. Patient to lie flat for first two hours, and thereafter can gradually sit upright and mobilise as normal thereafter. Fluids only for first two hours.

Fields only for first two hours.

Signature (monitoring nurse)

Print Name: Rachel King

Designation:

Ward: S3 Site: A G H Date: 29/04/78

This care rounding document should be used in non-acute areas and should be supported by an additional person-centred care plan. Registered Nurses should use clinical judgement based on risk assessment, clinical condition and essential care needs to plan frequency.

1hrly 2 hrly 3 hrly _____ hrly (please circle/complete)

Print name and sign _____

Addressograph, or

700793490X M

DAY Colin

27-Apr-61 CHI: 270 461 0150

70470 H Cockburn

27s Findhorn Place

EH9 2NY

NHS

Lothian

Codes (Y) Yes, (N) No, (N/A) not applicable, (O) Oedined (AS) Asleep (I) Independent, (N/W) not on ward, (TH) Theatre,

Time of Care Rounding

Document the exact time care rounding took place e.g. 0830

15 28 25
38 28 25
08.00 am

24 hour period 07.00 am

Waterlow score less than 10 low risk requires only a daily skin review:

Use codes for outcome of skin review

Waterlow 10+ - Visual Skin Check (lick) ✓

Outcome of skin review: (H) Healthy

(R) Red, (P) Purple (B) Broken (BL) Blister

Vulnerable areas? (circle areas of damage)

Heel (L) (R), Hips (L) (R), Sacrum, Spine, Other.....

If changes in outcome of skin check, consider continence status, review frequency of CR and update care plan

Have you changed position since last CR?

Positioning (R) or (L) side (B) Back (C) Chair

Mattress type / Cushion type please state type:

Do you need the toilet?

Is the patient continent of urine? (at time of Care Rounding)

Continence product changed/offered?

Catheter care performed?

Catheter bundle updated daily position catheter below the bladder / no more than 2/3 full with connections intact

Is patient continent of faeces? (at time of Care Rounding)

Bowel function monitored Observe bowel function and update daily

Would you like a drink?

Ensure fluids are within easy reach

Fluid Balance Chart (if clinically indicated)

When did you last eat?

(B) Breakfast (L) Lunch (D) Dinner (S) Snack (NBM) Nil by Mouth (A) Assistance Update Food Chart if required

Oral Hygiene Performed (ref to risk assessment)

Appropriate Footwear?

Walking aid available (and within reach)

Area de-cluttered?

Chair and bed height assessed?

Falls alarm in use and attached?

Glasses available for use? (if worn)

Hearing aid available for use? (if worn)

Requires close observation for commode, toilet, bathing or showering Y ☐ N ☐

Are you in pain?

Analgesia Given?

Peripheral Venous Cannula observed?

Observe for signs of inflammation/swelling at every CR session. Bundle/VIP score to be updated daily

Are you comfortable? Y/N

Anything else I can do for you?

Buzzer within easy reach

Personal Care Type _____ (specify) Time Given _____

Initials - document at time of care delivery

Ward: _____ Site: _____ Date: _____	This care rounding document should be used in non-acute areas and should be supported by an additional person-centred care plan. Registered Nurses should use clinical judgement based on risk assessment, clinical condition and essential care needs to plan frequency. 1hrly 2 hrly 3 hrly _____ hrly (please circle/complete)		Addressograph, or Name DOB Unit no. / CHI	
Print name and sign				
Codes (Y) Yes, (N) No, (N/A) not applicable, (D) Declined (AS) Asleep (I) Independent, (NW) not on ward, (TH) Theatre,				
Time of Care Rounding Document the exact time care rounding took place e.g. 0830		08.00 am ← 24 hour period → 07.00 am		
Waterlow score less than 10 low risk requires only a daily skin review. Use codes for outcome of skin review				
Pressure Area Care	Waterlow 10+ - Visual Skin Check (tick)			
	Outcome of skin review: (H) Healthy (R) Red, (P) Purple (B) Broken (BL) Blister			
	Vulnerable areas? (circle areas of damage) Heel (L) (R), Hips (L) (R), Sacrum, Spine, Other			
	If changes in outcome of skin check, consider continence status, review frequency of CR and update care plan			
	Have you changed position since last CR?			
Elimination	Positioning (R) or (L) side (B) Back (C) Chair			
	Mattress type / Cushion type please state type:			
	Do you need the toilet?			
	Is the patient continent of urine? (at time of Care Rounding)			
	Continence product changed/offered?			
Food, Fluid & Nutrition	Catheter care performed?			
	Catheter bundle updated daily, position catheter below the bladder / no more than 2/3 full with connections intact			
	Is patient continent of faeces? (at time of Care Rounding)			
	Bowel function monitored: Observe bowel function and update daily			
	Would you like a drink?			
Falls	Ensure fluids are within easy reach			
	Fluid Balance Chart (if clinically indicated)			
	When did you last eat?			
	(B) Breakfast (L) Lunch (D) Dinner (S) Snack (NBM) Nil by Mouth (A) Assistance Update Food Chart if required			
	Oral Hygiene Performed (rel to risk assessment)			
Pain	Appropriate Footwear?			
	Walking aid available (and within reach)			
	Area de-cluttered?			
	Chair and bed height assessed?			
	Falls alarm in use and attached?			
General	Glasses available for use? (if worn)			
	Hearing aid available for use? (if worn)			
	Requires close observation for commode, toilet, bathing or showering Y ☐ N ☐			
	Are you in pain?			
	Analgesia Given?			
Peripheral Venous Cannula observed?				
Observe for signs of inflammation/swelling at every CR session. Bundle/VIP score to be updated daily				
Are you comfortable? Y/N				
Anything else I can do for you?				
Buzzer within easy reach				
Personal Care Type _____ (specify) Time Given _____				
Initials — document at time of care delivery				

Patient Name
OAY COLIN

CHI
2704610150

Date of Birth
27/04/1961

Age
64

GP
Craig, Julie

GP Practice
Dalkeith Road Medical Practice

GP Practice Code
70470

Repeat Medication										
Original	Drug ID	Formulation	Dose	Frequency	Medication Start Date	Prescription Date	Dispensed Date	Source		
								1	2	3
								1	2	3
GP practice	Bisoprolol 3.75mg tablets	56 tablet	1 TABLET ONCE DAILY		12/08/2020	22/01/2026		1		
GP practice	Allopurinol 300mg tablets	56 tablet	1 TABLET ONCE A DAY		12/08/2020	22/01/2026		1		
GP practice	Isosorbide mononitrate 20mg tablets	112 tablet	1 TABLET 8AM AND 2PM		12/08/2020	22/01/2026		1		
GP practice	Fluoxetine 20mg capsules	56 capsule	1 EVERY DAY		12/08/2020	22/01/2026		1		
GP practice	Atorvastatin 80mg tablets	56 tablet	1 TABLET ONCE A DAY		27/12/2023	21/01/2026		1		
GP practice	Clopidogrel 75mg tablets	56 tablet	1 TABLET ONCE A DAY		15/01/2021	22/01/2026		1		
GP practice	Co-codamol 30mg/500mg capsules	100 capsule	1-2 CAPSULES UP TO FOUR TIMES DAILY		14/08/2024	21/01/2026		1		

Compliance Device	Name and telephone number for community pharmacy

Completed by	Designation	Grade	Date	Time	Contact Number
Reviewed by	Designation	Grade	Date	Time	Contact Number

Key Information Summary

(Extract of selected information - additional information may be available in the full KIS report)

Upload Decision: No

Patient Consent: No

Patient Aware: No

Patient Not Aware Reasons:

Checked & correct


Patient Name
DAY COLIN

CHI
2704610150

Date of Birth
27/04/1961

Age
64

GP
Craig, Julie

GP Practice
Oakleigh Road Medical Practice

GP Practice Code
70470

Reason for Access: Provide information necessary for the care and treatment of the patient

Allergies	
Description	Date Recorded
No ECS data exists	

Sources:

☒ ECS

☐ Patient's Drugs

☐ Referrer Kardex

☐ GP Practice

☐ TRAK

☐ Patient

☐ Relative / Carer

☐ Referrer Letter

☐ Comm Pharmacy

☐ Other - Specify

Actions:

C: Continue

W: Withhold

S: Stop

Acute Medication (including those greater than 30 days)										
Drug ID	Formulation	Dose	Frequency	Medication		Prescription		Source		
				Start Date	Date	Date	Date	1	2	3
Tamsulosin 400microgram modified-release capsules	30 capsule	TAKE ONE CAPSULE ONCE DAILY		22/01/2026	22/01/2026	1				
Tamsulosin 400microgram modified-release capsules	30 capsule	TAKE ONE CAPSULE ONCE DAILY		18/12/2025	18/12/2025	1				
Quinine sulfate 200mg tablets	28 tablet	1 TABLET AT BEDTIME TRY TO MINIMISE USE, REGULAR STRETCHING MAY BE AS EFFECTIVE		21/11/2025	21/11/2025	1				
Colecalciferol 400unit tablets	60 tablet	TAKE ONE TABLET ONCE DAILY		24/10/2025	24/10/2025	1				
Quinine sulfate 200mg tablets	28 tablet	1 TABLET AT BEDTIME TRY TO MINIMISE USE, REGULAR STRETCHING MAY BE AS EFFECTIVE		18/09/2025	18/09/2025	1				

Patient Name
OAY COLIN

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2704610150

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Age
64

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Dalkeith Road Medical Practice

GP Practice Code
70470

Carer Details:

Next of Kin Details:

Is there a DNACPR Form in Place?

No

Resuscitation Status

Item	Date Recorded	Description	Comments
Actual Resuscitation Status	24/10/2025	Not for attempted CPR (cardiopulmonary resuscitation)	

Is there a CYPADM Form in Place?

No

Medical History

	Date Recorded	Comments
Pain in lumbar spine	01/01/1998	
Nose operations NOS	01/01/1999	
Septorhinoplasty NEC	01/11/2003	
Ischaemic heart disease	16/06/2014	
Neck sprain, unspecified	07/11/2014	
Pain in lumbar spine	19/01/2015	
Obesity	19/01/2015	
Alcohol dependence syndrome	23/02/2015	
Stress at home	20/04/2015	
[X] Depressive episode, unspecified	14/05/2015	
Upper respiratory infection NOS	16/11/2017	
Leg cramps	04/10/2018	
Cellulitis and abscess of digit NOS	05/11/2018	
Other malignant neoplasm of skin	15/10/2019	scalp
Gout	25/02/2020	
[SO] Toe NEC	17/03/2020	
Stroke and cerebrovascular accident unspecified	15/01/2021	R lacunar
Fit to drive	25/04/2023	following driving assessment.
Not for attempted CPR (cardiopulmonary resuscitation)	24/10/2025	

Special Note

Date:

Expiry Date:

Patient Name
DAY COLIN

CHI
2704610150

Date of Birth
27/04/1961

Age
64

GP
Craig, Julie

GP Practice
Dalkeith Road Medical Practice

GP Practice Code
70470

Anticipatory Care Plan

No data recorded

NHS **Lothian**

Lothian

三、在審判庭上對被告進行審判

- The only acceptable abbreviations are:**

INHAL - inhaled
NEB - nebulised

Specify RIGHT or LEFT for eye and ear preparations

- The only acceptable abbreviations are:

unavoidable, write zero in front of the decimal point

- For 'as required' medicines, state the symptoms to be

- Write units as 'units' not 'iu'

[illegible]

REGULAR THERAPY

Name of Patient:

CHI Number:

O.O.B.:

(Attach printed label here)

CODES FOR NON-ADMINISTRATION OF PRESCRIBED MEDICINE

If a dose is not administered as prescribed, initial and enter a code in the column with a circle drawn round the code according to the reason as shown below. Inform the responsible doctor in the appropriate timescale.

1. Patient refuses
2. Patient not present
3. Medicines not available - CHECK ORDERED
4. Asleep / drowsy
5. Administration route not available - CHECK FOR ALTERNATIVE
6. Vomiting / nausea
7. Time varied on doctor's instructions
8. Dose only / as required medicine given
9. Dose withheld on doctor's instructions
10. Possible adverse reaction / side effect

	Start Date	Time	Mask (%)	Route	Prongs (l/min)	Prescriber - Sign + Print	Administered by	Stop Date	Time
O									
X									
Y									
G									
E									
N									

PRESCRIPTION		Patient's Own Medicine	Date	
			Time	Time
Medicine (Approved Name)	For Use	Quantity	6	
Dose	Route	Quantity	8	
Notes/Indication for antibiotic	Start Date	Stop Date	12	
Prescriber - sign + print	Pharmacy	Pharmacy	14	
			18	
			22	
Medicine (Approved Name)	For Use	Quantity	6	
Dose	Route	Quantity	8	
Notes/Indication for antibiotic	Start Date	Stop Date	12	
Prescriber - sign + print	Pharmacy	Pharmacy	14	
			18	
			22	
Medicine (Approved Name)	For Use	Quantity	6	
Dose	Route	Quantity	8	
Notes/Indication for antibiotic	Start Date	Stop Date	12	
Prescriber - sign + print	Pharmacy	Pharmacy	14	
			18	
			22	
Medicine (Approved Name)	For Use	Quantity	6	
Dose	Route	Quantity	8	
Notes/Indication for antibiotic	Start Date	Stop Date	12	
Prescriber - sign + print	Pharmacy	Pharmacy	14	
			18	
			22	
Medicine (Approved Name)	For Use	Quantity	6	
Dose	Route	Quantity	8	
Notes/Indication for antibiotic	Start Date	Stop Date	12	
Prescriber - sign + print	Pharmacy	Pharmacy	14	
			18	
			22	

**REGULAR
THERAPY**

Name of Patient: _____

CHI Number: _____

D.O.B.: _____

(Attach printed label here)

Name of Patient: _____

CHI Number: _____

D.O.B.: _____

(Attach printed label here)

Name of Patient: _____

CHI Number: _____

D.O.B.: _____

(Attach printed label here)

Name of Patient: _____

CHI Number: _____

D.O.B.: _____

(Attach printed label here)

[illegible]

Page 4 of 6

**AS REQUIRED
THERAPY**

Name of Patient:
CHI Number:
D.O.B.:
(Attach printed label here)

Name of Patient:
CHI Number:
D.O.B.:
(Attach printed label here)

Name of Patient:
CHI Number:
D.O.B.:
(Attach printed label here)

Name of Patient:
CHI Number:
D.O.B.:
(Attach printed label here)

[illegible]

REGULAR THERAPY

Name of Patient:

CHI Number:

D.O.B.:

(Attach printed label here)

PRESCRIPTION		Patient's Own Medicine	Date Time →
Medicine (Approved Name)	For Use	Date	6
Dose	Route	Quantity	8
Notes/Indication for antibiotic	Start Date	Stop Date	12
Prescriber - sign + print		Pharmacy	14
			18
			22
Medicine (Approved Name)	For Use	Date	6
Dose	Route	Quantity	8
Notes/Indication for antibiotic	Start Date	Stop Date	12
Prescriber - sign + print		Pharmacy	14
			18
			22
Medicine (Approved Name)	For Use	Date	6
Dose	Route	Quantity	8
Notes/Indication for antibiotic	Start Date	Stop Date	12
Prescriber - sign + print		Pharmacy	14
			18
			22
Medicine (Approved Name)	For Use	Date	6
Dose	Route	Quantity	8
Notes/Indication for antibiotic	Start Date	Stop Date	12
Prescriber - sign + print		Pharmacy	14
			18
			22
Medicine (Approved Name)	For Use	Date	6
Dose	Route	Quantity	8
Notes/Indication for antibiotic	Start Date	Stop Date	12
Prescriber - sign + print		Pharmacy	14
			18
			22
Medicine (Approved Name)	For Use	Date	6
Dose	Route	Quantity	8
Notes/Indication for antibiotic	Start Date	Stop Date	12
Prescriber - sign + print		Pharmacy	14
			18
			22

**AS REQUIRED
THERAPY**

Name of Patient:
 CHI Number:
 D.O.B.:

(Attach printed label here)

Name of Patient:
 CHI Number:
 D.O.B.:

(Attach printed label here)

Name of Patient:
 CHI Number:
 D.O.B.:

(Attach printed label here)

Name of Patient:
 CHI Number:
 D.O.B.:

(Attach printed label here)

[illegible]

Date

29/4/24

WGM

Hospital/

Edinburgh.

DISCHARGE AGAINST ADVICE

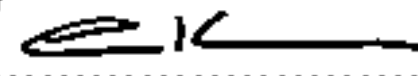
I Colin Day hereby declare that I am taking
my discharge discharge at my own request and
against medical advice. I take full responsibility for anything that
may occur as a result of my action.

Signed



Witnessed by Sister
or Nurse-in-Charge

L. KNIGHT



NHS Lothian Consent Form

Patient Name

700793490X M

DAY Colin

27-Apr-61 CHI: 270 461 0150

70470 H Cockburn

27s Findhorn Place

EH9 2NY

DOB

CHI

Attach Label



Consultant or health professional responsible for your care

Name and job title: DR JUAN BROWN

Any special needs of the patient? (e.g. help with communication?)

A Name of proposed procedure or course of treatment
(include brief explanation if medical term not clear)

Please circle: Patient's **LEFT / RIGHT** side or **N/A**

US guided (R) renal biopsy

B Statement of health professional (details of treatment, risks and benefits)

- 1** With appropriate knowledge of the proposed procedure, I have explained the procedure to the patient. In particular, I have explained:
- a) the intended benefits of the procedure. (please state)

- b) the possible risks involved. I have discussed and listed below significant, unavoidable or frequently occurring risks including any risks that may be of specific concern to the patient:

- c) what the benefits and risks of alternative treatments that might be offered for this patient (including option of no treatment):

- d) any extra procedures that might become necessary during the procedure such as:
Blood transfusion ☐ or Other procedure (please state):

2

The following patient information leaflet has been provided:

Version No.: _____

or I have offered the patient information about the procedure but this has been declined ☐
or no further written information ☐

- 3 This procedure will involve:

General and/or regional anaesthesia ☐ Local anaesthesia ☒ Sedation ☐ None ☐

Signed (Health professional): DSM Date: 29/4/26

Name (PRINT): DSM DSM Time (24hr): _____

Designation: _____ Contact/bleep no: _____

C Consent of patient/person with parental responsibility

Photography, Audio or Visual Recording

- a) I agree to the use of any of the above type of recordings for the purpose of diagnosis and treatment. YES / NO

- b) I agree to unidentified versions of any of the above recordings being used for audit and medical teaching in a healthcare setting. YES / NO

Medical Training

I agree to the involvement of medical and other students as part of their formal training.
YES / NO

Use of Tissue

a) I agree that tissue (including blood) removed as part of my routine care but not needed for my own diagnosis or treatment can be used and stored for BioResource which may include genetic analysis **YES / NO**

I have received the patient information sheet about the BioResource **YES / NO**

b) Where additional clinical information is needed for the purpose of ethically approved research, I agree that relevant sections of my medical record may be looked at and anonymised prior to release to researchers **YES / NO**

I have listed below any procedures that I do not wish to be carried out without further discussion.

I confirm that the risks, benefits and alternatives of this procedure have been discussed with me and that my questions have been answered to my satisfaction and understanding.

I have read and understood information given to me about the planned procedure.

I wish to proceed with the planned procedure.

I therefore give my consent to the procedure as described

Signed (Patient): X  Date: _____

Name of patient (PRINT): _____

If signing for a child or young person; delete if not applicable.

I confirm I am a person with parental responsibility for the patient named on this form.

Signed: _____ Date: _____

Relationship to patient: _____

NHS Lothian Consent Form

If signing for a patient who does not have capacity, I confirm I am the person with legal welfare power of attorney or the welfare guardian acting in the best interest for the patient named in this form.

Signed: _____ Date: _____

If the patient is unable to sign but has indicated his/her consent, a witness should sign below.

Signed (Witness): _____ Date: _____

Name of witness (PRINT): _____

Address: _____

D Confirmation of consent

Confirmation of consent (where the procedure/treatment has been discussed in advance)
On behalf of the team treating the patient, I have confirmed with the patient that she/he has no further questions and wishes the treatment/procedure to go ahead.

Signed (Health professional): _____ Date: _____

Name (PRINT): _____ Job title: _____

Please initial to confirm all sections have been completed: _____

E Interpreter's statement (if appropriate)

I have interpreted the information to the best of my ability, and in a way in which I believe the patient can understand:

Signed (Interpreter): _____ Date: _____

Name (PRINT): _____

Or, please note the telephone interpreter ID number: _____

F Withdrawal of patient consent

The patient has withdrawn consent and does not wish to proceed with the treatment.
(ask patient to sign and date here)

Signed (Patient): _____ Date: _____

Signed (Health professional): _____ Date: _____

Name (PRINT): _____

Job title: _____