

National Mortality Case Record Review Programme

using the Structured Judgement Review Method

Case Note 2

Contents

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Foreword:

These notes have been produced as training material for the National Mortality Case Record Review Programme. They have been developed and extrapolated from clinician's knowledge and experience to resemble actual case notes. They are not actual patient cases and do not contain any confidential patient information.

Emergency Department Notes

NHS Number:	012-3456-789	Hospital Number:	987-654AB
Surname	Smith	Title	Mrs
First Name	Rose	Gender	Female
Date of Birth	20/9/32	Age	85 yrs
Address	Daffodil Lodge High street Little Town	Next of Kin	niece
Telephone number	01234 987654	Carer	w/a
Occupation	Dress maker		
Employer/School	w/a		
GP Name	Dr K Kennedy		
GP Address	Ramsey Practice High Street Little Town		
GP Telephone	01234 321987		

Presenting complaint	Shortness of breath		
Previous Episode	2		
Allergies	NKDA		
Special case	w/a	Tetanus Status	unknown
Date of Arrival	1/2/15	Time of Arrival	16:55
Mode of Arrival	Ambulance	Triage Category	
Referred by	Nursing home		

Seen by	Dr J Carter	Time	17.40
Seen by		Time	
Seen by		Time	
Referred to	Medicine	Time	
Seen at		Decision to admit	
Destination	MAU	Departure time	20:05

1/2/15 FY2 Carter

17.40

85yr old female

NH resident

Being treated for LRTI – on amoxicillin, started today

Increasing SOB this afternoon

Given by Ambulance

50mg frusemide

5mg nebuliser

Brought to ED resus – arrived 17.00

A – patent, maintaining own

B – RR30

Sats 96% on 6L O₂ with neb running



wheezy and noisy breathing throughout
creps at right base

C – HR 120

BP 100/65

CRT <2sec

HS I + II + 0

D = GCS 14/15

Alert, but disorientated

E – temp 38.2

Abdomen – soft and non-tender

Distended

Bowels present

PMH.

Hypertension

Hypothyroid

Meds.

Aspirin

Ramipril

Levothyroxine

Donepezil

1/2/15 FY2 Carter continued.....
17.40

P)

Further 5mg salbutamol and 500mcg Atrovent

Bloods – FBC, U&E

Blood cultures

ECG – AF 130 bpm

T wave inversion and ST depression in V₄ – V₆, II, III

CXR – possible consolidation at right base

ABG – pH 7.25

pCO₂ 7.9

pO₂ 12

HCO₃ 29

Lac 1.5

Pt changed to 35% oxygen via mask – maintaining sats at 95%

J Carter

FY2

GMC 01010101

18.00 FY2 Carter

BP 105/60

HR 115

Sats 95% on 35%

Rpt ABG on 35%

pH 7.34

pCO₂ 6.0

pO₂ 12

HCO₃ 26

Lac 1.7

P)

continue with treatment

further salbutamol as ongoing wheeze

iv morphine



Allergies: NKDA							
Drug/Fluid	Dose	Route	Rate	Signed	Given by	Time and date	
Salbutamol	5mg	Neb	Stat	AW	BC	1/2	17.00
Atrovent	500mcg	Neb	Stat	AW	BC	1/2	17.00
Amoxicillin	500mg	IV		DE	BC	1/2	19.00
Clarithromycin	500mg	IV		DE	BC	1/2	19.00
Salbutamol	5mg	Neb	Stat	DE	BC	1/2	19.30
Morphine	2,5mg	IV		DE	BC	1/2	19.30
n.saline	250mls	IV	15mins	EF	CD	1/2	19.45
n.saline	250mls	IV	15mins	EF	CD	1/2	20.00

Results:
<p style="text-align: center; opacity: 0.3; font-size: 48px; transform: rotate(-30deg);">Sample Case Note</p>

Daffodil Nursing Home: Patient Details

Surname	Smith		
Forename	Rose		
Prefers to be called	Rose		
Title	Mrs		
Marital Status	Married	Divorced	Widow/er
	Separated	Single	partner
Date of Birth	20/9/1932	Sample Case Notes	
Religion	C of E		
occupation	Dress maker		
Date of admission	19/4/2010		
Next of kin (1)		Next of kin (2)	
Name	Daisy Smith		
Address	24 valley Road Large town		
Telephone number	01234 567891		
Relationship	niece		
GP Details			
Name	Dr K Kennedy	Sample Case Notes	
Address	Ramsey Practice High Street Little Town		
Telephone number	01234 321987		
Completed by	a. Nurse	Date completed	20/4/2010
Designation	RSN	Signed	a.nurse

Address: Daffodil Lodge High street Little Town		Admitted from Home	
Past medical History Hypertension Hypothyroid Memory problems			
Present medical History			
Reason for admission Unable to cope at home, increasing confusion and unsteady on feet			
Known Allergies			
Yes <input checked="" type="radio"/> No <input type="radio"/>		Type:	
Special diet			
Yes <input checked="" type="radio"/> No <input type="radio"/>		Type:	
Baseline Observations			
HR	80	Waterlow score	
BP	150/70	Barthel Score	
weight	65kg	Urine	
Date completed: 20/4/2010			
Completed by:		A.Nurse	

Designation	RSN	Signed:	A.Nurse
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Summary of MAR Chart:

Medication	Dose	Frequency
Ramipril	2.5mg	ON
Aspirin	75mg	OD
Levothyroxine	125mcg	OD
Donepezil	10mg	OD
Amoxicillin	500mg	TDS

Sample Case Notes



Do Not Attempt Cardio Pulmonary Resuscitation

To be filed in the front of the clinical record
For the authorizing doctor to complete

Name: Rose Smith
DOB: 20/9/1932
NHS No: 0123 456 789

Ward: MAU
Consultant: Dr Ross

Record the clinical indication for the Not for attempted CPR decision.

1. The patient is irreversibly close to death and attempted CPR will be of no benefit
2. The patient's clinical condition indicates that in the event of cardiopulmonary arrest CPR would be very unlikely to restart the heart and breathing
3. The patient's clinical condition indicates that in the event of cardiopulmonary arrest and CPR being successful, it is very likely that death would only be temporarily averted or the patient would suffer severe and unacceptable complications of the resuscitation attempt.
4. The patient has made a fully informed decision not to have resuscitation attempted in the event of cardiopulmonary resuscitation (record discussion with patient in clinical notes)

Relatives consulted? Yes / No / NA
Patient consulted? Yes / No / NA

Authorising doctor's signature: *J. Watson*

Print name: Dr Watson

Date and time: 2/2/15

Consultant's signature:

Print name:

Date and time:

Date of review	Consultant's initials	Date of review	Consultant's initials	Cancellation of Not for CPR decision:
				Consultant's signature: Date:

1/2/15 ST6 Watson
20:40
MAU

85yrs
No history from patient
Residential home

“chesty” and SOB overnight
Seen by GP yesterday – started on antibiotics
Increasingly SOB
No c/o chest pain
Reports – “fine”

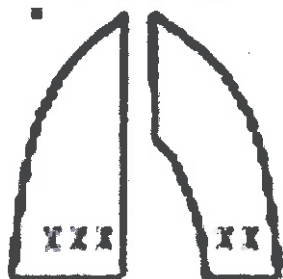
Mobile with ZF
Always confused

PMH
HTN
Recurrent falls
Dementia
Hypothyroid

Medication:
aspirin
levothyroxine
ramipril
donepezil
Amoxicillin – started ½
NKDA

o/e

BP 90/55
HR 115 – irregular
Sats 90 on 35%
RR 28
Temp 38



HS I + II + 0

JVP not seen
Calves SNT

creps right base > left
URT wheeze

Abdo – SNT
BS present
No gross organomegally

urine output – 30mls
(catherterised ? longterm)

1/2/15 ST6 Watson continued...

20:40

MAU

CXR – no focal consolidation

ECG – AF 115bpm
Rate related ST changes

ABGs

1st: 6l neb 2nd: 35%

pH 7.25	pH 7.34
pCO ₂ 7.9	pCO ₂ 6.0
pO ₂ 12	pO ₂ 12
HCO ₃ 29	HCO ₃ 26
Lac 1.5	Lac 1.7

Bloods awaited

BP dropped to ~ 70 systolic whilst reviewing – 250mls N.saline given
Improved to 95/60

Imp: LRTI
Sepsis
AF

P IV antibiotics
IV fluids

Further 250mls stat then review with BP and urine output

Nebs

O₂ at 28% – keep sats >92%

Repeat ABG

This lady appears very unwell with a combination of sepsis and T2RF. I suspect she also has AKI

Given this along with her co-morbidities, inc dementia, I don't feel she would be a good candidate for HDU/ITU level care – and therefore DNACPR unlikely to be in best interests

This will need discussing with family when they arrive

J Watson ST6
GMC 123456
Bleep 654



2/2/15 PTWR Dr Ross

MAU

9:20am

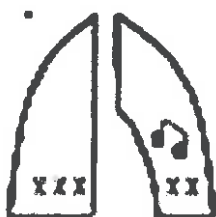
Hx reviewed

Increased SOB and cough for 48hrs

Pyrexial

Treated for LRTI

o/e



creps and wheeze
throughout

imp: LRTI and Sepsis
AF

P) continue antibiotics
Add in steroids
Continue fluids

J Watson ST6
GMC 123456
Bleep 654

5/2/15
Wd 2
9:45 am

WR Dr Leg (cons)

Reports Breathing much better today

Mobilises with ZF

Obs:

T 37.5

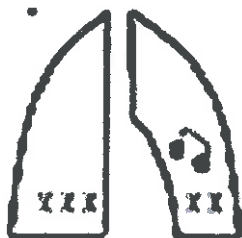
RR 20

HR 100

Sats 94 on 28%

BP 112/60

o/e



bilateral creps and wheeze
creps at both bases

no leg oedema
no signs of DVT
no pressure sores

agree not for ITU/DNACPR



CXR – right basal consolidation

ECG – AF @ 115

Imp: CAP
AF
AKI

P) continue antibiotics, nebs, steroids
Add atrovent nebs
Await blood cultures
Repeat bloods today

FY2 Quinn
987

5/2/15

Bloods

Hb 12
WCC 16 ↓
Plts 158

Na 149 ↑
K 4.6
Ur 15 ↓
Creat 150 ↓

P) IV fluids 10hrly
Repeat bloods tomorrow
A/w blood cultures

FY2 Quinn
987

5/2/15 – Speech and Language Therapy

O₂ mask in place. Pt sat upright in bed. Trialled with 4 tsps of yogurt pudding – evidence of pharyngeal weakness; triple clearing swallows; coughing on third tsp; ++ delayed swallow (poor initiation)

Re-placed face mask intermittently due to increased SOB. Pt drowsy ++ throughout

Rec: unable to make dietary recommendations due to limited trial of constituencies. For r/v tomorrow
S. ALT

6/2/15 – Speech and Language Therapy

Patient seen to review from yesterday's swallowing assessment. Nursing staff indicate that ongoing concern – difficulty and effort with swallowing.

Pt alert, cooperative, O₂ mask in place.

Trialled with 2 tsp yoghurt, half a cup of water via spout cup with partial assistance.

Oral phase: reduced hand to mouth control, required assistance with delivery. Adequate lip seal. Reduced mastication efficiency with textured food and required fluid to moisten.

Pharyngeal phase: mildly delayed initiation of swallow, laryngeal elevation palpable and complete, 2x swallows with yoghurt to clear

Voice quality unchanged, subjectively raised RR (but O₂ mask in off), no clinical signs of aspiration during trial

Imp: pt displays reduced swallowing characterised by reduced strength and coordination of swallow, with reduced breath/swallow cycle secondary to current respiratory status, necessitating a modified diet.

Rec: 1) purée diet and very soft, moist minces etc
2) normal fluids via spout cup with assistance
3) alert and sat at 90 upright for all intake
4) monitor for signs aspiration (reduced chest, increased temp, SOB, wet voice, cough) during/post oral intake and if concerned ask for SALT review

Plan: on going review

S.ALT

6/2/15 WR FY2 Quinn

Wd 2

17.00

Bloods today:

Hb 11.4

WCC 14 ↓

Plts 150

Na 150

K 4.4

Ur 14.5

Creat 155

P) continue IV fluids

7/2/15 WR Dr Watson (SpR)
Wd 2
10.30

obs: BP 120/85
HR 95
Sats 100% on 28%
RR 20
Temp 37

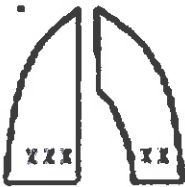
Bloods noted
Blood cultures neg
MSU neg

Reports "much better" today

O/e:

Lt. arm has signs of thrombophlebitis from venflon

HS I + II + 0



Lots of upper airway noise
Bibasal crackles

Erythematous shins bilaterally
Calves SNT

Catheterised: urine output 500mls since midnight

Imp: chest infection
AF
Dehydration

Plan: slow IVI to rehydrate
Continue IV antibiotics
Start Digoxin

FY2 Quinn
987

7/2/15 FY2 Quinn

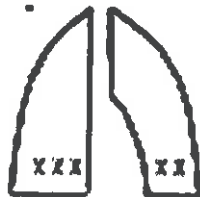
Bloods today:

Hb 11 Na 151
WCC 13 K 4.5
Plts 135 Urea 14
Creat 148

FY2 Quinn
987

8/2/16 WR Dr Leg
Wd 2
11am Much improved today
Sitting out – has been singing with nursing staff

O/e
Chatty
BP 130/89



HR 90
creps bibasally
No wheeze

Plan: antibiotics to oral
Nebis to inhalers
Continue fluids

FY2 Quinn
987

8/2/15 MDT
Improving medically
But remains on antibiotics and IV fluid

From Daffodil Lodge Nursing Home – family seem happy with this

PT: previously walking with ZF
Currently being hoisted on ward
Can't stand

Plan: ongoing PT assessments
To return to nursing home when medically stable

ST6 Watson

8/2/15 FY2 Quinn

Bloods today:

Hb 11.2
WCC 12.4
Plts 138

Na 149
K 5.2
Ur 13
Creat 140

FY2 Quinn
987

9/2/15 WR Dr Quinn (FY2)
Wd 2

Obs: BP 130/90
HR 98
Sats 98% on 2L
RR 20

Mrs Smith feeling well today
No SOB or cough
No chest or abdo pain
No urinary symptoms
Bowels open 2 days ago

Mobility issues – was walking with ZF but currently being hoisted
Unable to transfer
On going PT input

Imp: improving chest infection

Plan:

Reduce and stop oxygen
Continue oral antibiotics – to complete 10 days
Continue IV fluids
Monitor bloods
Back to nursing home next week

FY2 Quinn
987

12/2/15 WR ST6 Watson
Wd 8
15.30

Stable over the weekend – out lied to non CoffE ward

Eating and drinking

Apyrexial
No signs of DVT

Plan: d/w nursing home ? Able to return next few days if bloods improving
Stop oxygen

FY2 Quinn
987

13/2/15 WR FY2 Quinn
Wd 8

Bloods yesterday
Hb 11.5
WCC 11.3
Plts 137

Na 145
K 5.3
Ur 14
Creat 142

D/w discharge co-ordination and social worker

Needs further OT/PT assessment as well as nursing home assessment prior to discharge

FY2
Quinn

13/2/15 – Speech and Language Therapy

Pt seen for review

Events since last review noted

Obs: sitting in bed, alert, cooperative

Swallow: pt trialled with 1/3 cup of yoghurt and 1/2 cup water, independently.

Oral phase adequate with yoghurt (purée consistency) and fluids. No clinical signs of aspiration evident. Intermittently dry cough, inconsistent with swallowing.

Rec: 1) continue purée

2) normal fluids via cup with supervision

Plan: 1) provide handover to nursing home

2) d/c from SALT

S.ALT

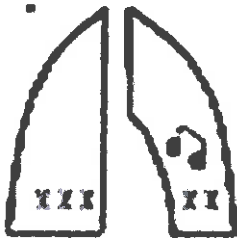
14/2/15 WR FY2 Quinn
Wd 8

BP 120/50
HR 54
Afebrile
RR 22

Sats dropped to 92% on air so nursing staff started 2L oxygen
Now sats 95%

O/e

HS I + II + 0
JVP not raised



equal AE
Upper respiratory noise

Basal creps Rt > Lt

Legs SNT

- P) monitor sats
Continue oxygen 2L at present – try to wean off if improving
NH to come and assess

FY2 Quinn
987

15/2/15 FY2 Quinn
Wd 8

See by NH yesterday – say she now needs nursing care (was residential)
Will need assessment resenting

Also said she was not catheterised prior to admission and is she now for
TWOC?



Obs BP 120/70
HR 56
RR 20
Sats 97 on 2L

Seems a little more confused today
Unable to examine chest fully and unable to follow instructions to take deep breath

P) reduce oxygen to 1L
TWOC tonight

FY2 Quinn
987

16/2/15 WR Dr Leg (cons)
Wd 8
12 noon

No new problems
O2 sats down- 1L nasal cannula in situ

BP 120/45
HR 54 - manually 48, irregular
Sats 97 on 1L
RR 18

Bloods:

Hb 12
WCC 7.1
Plts 163
Na 152
K 5.6
Urea 13.2
Creat 157

Calves SNT

P) await nursing home assessment
Push oral fluids
Aim sats >94%
ECG
Check digoxin levels and consider reducing digoxin to 62.5mcg

CT1 Foster
321



16/2/15

Was discussed at MDT yesterday:

Will need nursing care

PT: limited rehab potential through has made some progress

Good extension with knees

T/F with one but not able to maintain standing

Will need hoist for transfer

NH: say they are unable to meet her needs on residential side now

NS: puréed diet

Needing prompting with feeding

Likely to need nursing care

Plan:

PT to complete assessments re potential for rehab - Dr Leg feels not

Then continuing health needs assessment and section 5 once PT assessments done

CT1 foster
321

16/2/16

16.30

ECG: bradycardia at 38bpm

No obvious atrial activity

Regular ventricular complexes

D/W cardiology SpR - agrees likely slow AF

May be going into CHB secondary to digoxin

Recommends to monitor

Repeat ECG

Stop digoxin

If dehydrated give IV fluids

If still slow/CHB in 48hrs after stopping digoxin re-contact cardiology

16/2/15 FY1 Benton

7pm ATSP - nursing staff concerned that HR keeps dropping

Pt is asymptomatic at the moment

HR 45

Sats 97 on 1L

Attached to cardiac monitor

Advised nurses to recontact again if continues to be an issue

Review digoxin levels later

FY1 Benton

456

16/2/15 CT2 Crane (nights)
11pm
Wd 8 handed over to review digoxin levels

Digoxin level 2.0
Since stopped

HR currently 44
Pt asleep

ECG at 10pm by nursing staff
Rate 38
Regular QRS, no p waves

Monitor HR and pt
If deteriorate please contact

ST2 crane
567

17/2/15 FY1 Benton
Wd 8 ECG – regular ventricular rate
Rate 46
Bedside cardiac monitor in place

Asymptomatic
BP 110/50
Continue to monitor

FY1 Benton
456

17/2/15 CT2 Crane (nights)
Wd 8
11.30pm Nurses report seeing HR dropped to 20 on cardiac monitor at last obs round
Concerns at not being watched continually, no alarm on monitor

Now 48bpm
ECG – 30bpm
Regular ventricular complexes

BP 105/50
Digoxin already stopped

CT2 crane
567

18/2/15 FY1 Benton

Wd 8 *obs much the same*
HR 46
BP 105/59

FY1 Benton

456

19/2/16 WR Dr Leg (cons)

Wd 8

2pm BP 105/50
HR 48

Events over the weekend noted - thank you

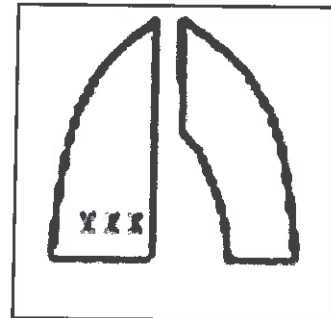
Appears to have deteriorated
In bed today
More confused today

Digoxin level raised but not stopped on drug chart over the weekend

On cardiac monitor by bedside
CHB and HR dropping to low 30s

Requiring O2 to maintain sats
Increased cough
RR 28

reduced AE right base
Wheeze



- P) needs transferring to CCU or at least CofE ward
Cardiology opinion & review ASAP
ECG
Recheck dig levels and stop
IV fluids
Check bloods
CXR

CT1 Foster
321

19/2/15 CT1 Foster
5pm

CXR - RT basal consolidation

Bloods:

Hb 13

WCC 16

Plts 190

Na 155

K 5.8

Urea 17

Creat 180↑↑

CRP 120

D/W cardiology SpR

Will arrange review and likely transfer to CCU

CT1 Foster
321

20/2/15 Med SpR nights - ST5 House

Wd 8

2am

2222call to patient

CPR in progress on my arrival

PEA

Attempts at IV access in progress

First dose of adrenaline given

Notes located and DNACPR form found

CPR therefore stopped

RR 6

HR 5 on monitor

Not for further attempts at resus

Keep pt comfortable

Inform family

Asked by nursing staff to confirm death prior to leaving ward

Pupils now fixed and dilated

No pulse for 1min

No respiratory effort for 1min

No heart sounds for 1min

Death confirmed at 02.25

ST5 House
678

Sample Case Notes

Nursing Notes

2/2/15
05.30 Mrs Smith admitted over night
seen by SpR –
Imp – LRTI
AF
Plan: DNR signed
IV fluids
IV antibiotics
Catheter – fluid balance
O2
Obs stable overnight
Catheter draining well

3/2/15
14.30 Full assistance given with personal care
Medication given
Obs remain stable – NEWS 0
Seen by Dr Ross on WR
Continue antibiotics and IV fluids
Add in steroids
Remains on oxygen at 28%
Catheter draining well
Appears comfortable
Bed available on Ward 2 – handover given
VIP score 0

3/2/15 Patient admitted to ward 2
Given antibiotics as prescribed
NEWS score 3
For SALT referral please

4/2/15
14.30 patient continues on IV antibiotics and oxygen therapy
Regular nebulised salbutamol administered, patient pyrexial 38, paracetamol administered . Catheter
draining moderate amounts. Message left on answer machine for SALT referral
17.35 observations monitored over afternoon
NEWS score 4
Apraxial

5/2/15 Reviewed by Dr Leg – to continue with IV antibiotics, Nebs, and
steroids

11am Bloods required
Continue IV fluids and fluid balance

16.00 seen by physio – changed to humidified oxygen therapy
Intravenous fluids continued

RSN fairhead

a.n RSN

Nursing Notes

- Reviewed by SALT, unable to complete full assessment due to patient being drowsy and short of breath, for review tomorrow
- 6/2/15 Intravenous fluids and antibiotics continued.
Regular nebulised salbutamol administered
Oxygen therapy changed to nasal cannula at 5L as patient constantly removing mask
Saturations maintained
Continues high RR
Catheter draining good amounts clear urine. CSU obtained at Dr request
- 7/2/15 Reviewed by SALT – puréed diet and normal fluids
Unable to participate in physio
Seen by Dr – continue IV fluids, Nebs
Seen by physio this morning
SALT say they will review early next week
- 8/2/15 6am No concerns overnight
12noon WR Dr Leg – change Nebs to inhalers
Continue IV fluids
Antibiotics to oral
- 16.00 discussed at MDT
Aim back to nursing home
On going PT assessment
- 19.00 IV fluids continued
Hoisted out into chair, remains breathless
- 9/2/15 assisted with hygiene needs
Continues on IV fluids
Difficulty swallowing – needs syrup antibiotics
Settled over the course of the day
- 16.00 continues on oxygen therapy to maintain sats 96%
Hoisted for all transfers
- 10/2/15 oral intake improving
chesty at times
- 14.00 seen by Dr – to wean down oxygen
Continue with discharge planning
Needs PT assessment
- 15.30 Social worker contacted ward – not happy that patient is ready for discharge as not back to how was prior to admissions get mobility, eating
Queried whether nursing home would be able to take her back as she currently is – requested full assessments from PT, OT and SALT
Referrals made
Social worker will liaise with Nursing home for them to come out and re-assess

Nursing Notes

- 11/2/15 patient for transfer to ward 8 as requested by site matron.
Handed over to ward 8, porter booked
- 11/2/15 Patient arrived to ward 8
Admitted with LRTI
On oral antibiotics
Appears no longer on IV fluids
For full PT/OT/SALT assessment prior to discharge
- 16.00 appears settled on wards
Obs stable – continues on oxygen therapy
- 12/2/15 seen by SpR on WR
To d/w nursing home regarding discharge
- 17.00 hoisted for transfers today
Resent PT/OT and SALT referral as hadn't received
Managed full meal this evening
- 13/2/15 settled on ward today – hoisted out
Seen by SALT – to continue purée diet and normal fluids
Still awaiting PT/OT
Still requiring oxygen to maintain sats
Obs stable
Contacted by Daffodil court – will come out and re-assess but feel Rose is not
back to her baseline condition
- 14/2/15 6am settled overnight
- 14.00 Needing oxygen to maintains sats
Appears SOB at times
Hoisted out but struggled to sit out for prolonged period, appears more
muddled today
Awaiting nursing home assessment
- 16.30 staff from Daffodil court attended ward
Feel Rose is far from her pre-admission level of dependance
They would be unable to meet her needs in residential side of Daffodil
- Court- Will need upgrade to nursing care
Questioned if catheter is to be long term?
Section 5 needed
- 15/2/15 seen by Dr
For TWOC
Reduce oxygen to maintain sats above 94%
Rose appears increasing muddled at times
Obs remain stable
Oral intake needs encouraging

Nursing Notes

- 16/2/15 Rose assisted with hygiene needs – not TWOC'd as remains nursed in bed today
Seen by PT – but unable to comply with assessment today, will need further assessment and consideration of rehab potential
Seen by Dr on WR – for ECG, bloods, encourage oral intake, reduce dig
Section 5 started
- 18.00 reviewed by Dr as HR low on ECG
To monitor HR
D/w sister – suggests Cardiac monitor, requested from stores
HR seen to drop to below 50 when patient connected to monitor
Oncall dr bleeped for further review
- 17/2/15 *seen by oncall dr overnight
To stop digoxin
Patient stable overnight*
- 17/2/15 seen by oncall dr earlier today
To continue to monitor HR
Pt remains in bed today
Struggling with oral intake – coughing at time so assisted with meals
Appears breathless at times – continues on oxygen
- 18/2/15 5^{am} Seen by oncall dr overnight as HR remains low
To continue to monitor
- 18/2/15 remains settled today
17.00 nursed in bed
Assisted with hygiene needs
- 19/2/15 assisted with hygiene needs
Section 5 completed
HR remains low on cardiac monitor
- 15.00 seen by Dr on WR
Needs transferring
For ECG, CXR,
IV fluids n.saline commenced
For cardiology opinion
Pt remains in bed, very little oral intake today
Requiring oxygen – changed to humidified oxygen
- 19.00 still awaiting cardiology opinion and transfer
Contacted site matron – suggested contacting medical team
Oncall dr bleeped – awaiting response
- 20/2/15 *when checked on intentional round at 1.30am appeared cyanosed, shallow breathing, pulse very slow and weak, BP very low – fast bleeped Dr – asked for arrest call to be made
Crash call made
CPR commenced – crash team arrived
Resus stopped after dr reviewing notes – DNACPR located
Death confirmed at 2.25
Attempted to contact NOK – no answer
Will continue to attempt to contact.*

Allergy Status
NKDA

Rose Smith
20/9/32
012 3456 789

Continuous intravenous Fluid Prescription

Date	Infusion Fluid	Volume	Additive	Rate	Route	Signed	Time started	Signed	Volume infused	Batch no.
1/2	n.saline	1L	-	8 ^o	IV	J. Watson	23.45	Nc	1L	n.v234
2/2	N.saline	1L	-	8 ^o	IV	J. Watson	8am	Kg	1L	n.v546
2/2	0.9% saline	1L	-	10 ^o	IV	h.foley	22.00	Jg	1L	n.t867
2/2	0.9% saline	1L	-	10 ^o	IV	h.foley	14.00	Kg	1L	n.t486
2/2	0.9% saline	1L	-	10 ^o	IV	h.foley	10am	Jg	1L	n.t768
5/2	5% Dex	1L	-	10 ^o	IV	Quinn	16.00	Hn	1L	
5/2	n.Saline	1L	-	10 ^o	IV	Quinn	12.00	JK	1L	c.e234
6/2	N.saline	1L	-	12 ^o	IV	Quinn	1am	Ec	1L	c.e523
7/2	N.saline	1L	-	16 ^o	IV	Quinn	16.30	Tf	1L	c.f987
7/2	N.saline	1L	-	16 ^o	IV	Quinn	12.00	Gh	1L	c.e364
8/2	5% Dex	1L	-	16 ^o	IV	Foley	1am	Sh	1L	c.f365
9/2	n.Saline	1L	-	16 ^o	IV	Quinn	23.00	Sh	1L	c.f264
19/2	0.9% saline	1L	-	6 ^o	IV	Foster	14.45	Gf	1L	a.f233



Allergy Status

NKDA

Rose Smith

20/9/32

012 3456 789



County Town NHS Foundation Trust

Drug Prescription and Administration Chart

Ward		Name	Rose Smith	
MAU		DOB	20/9/32	
Admission Date		NHS Number	012 345 789	
1/2/15		Consultant	Ross	
Chart Number		Pharmacy Check		Weight
1	2	3	4	Height

DO NOT ADMINISTER DRUG UNTIL THIS SECTION IS COMPLETED

Known Allergies

NKDA

Allergy Status Unconfirmed

Signature
J Watson

Date
1/2/15

Signature Date

Once Only Prescription

Date	Drug	Dose	Route	Time	Signature	Given by	Time	Pharm.

Allergy Status

NKDA

Rose Smith

20/9/32

012 3456 789

Regular Prescription

Drug Co-amoxiclav		08.00
Route IV	Dose 1.2g	12.00 18.00
Signature & bleep J Watson 654		22.00

1/2	2/2	3/2	4/2	5/2	6/2	7/2	8/2												
	Nc	Ed	Ed	Ed	Ac	Ac		Change to oral											
	Df	Ws	Ws	Tf	Tf	Fd													
nc	df	Ws	ws	Tf	Tf	Fd													

Drug Salbutamol		08.00
Route neb	Dose 2.5mg	12.00 18.00 18.00
Signature & bleep J Watson 654		22.00

1/2	2/2	3/2	4/2	5/2	6/2	7/2	8/2												
	Nc	Ed	Ed	Ed	Ac	Ac	Se	/											
	Df	Ws	Ws	Tf	Tf	Fd													
nc	Df	ws	Ws	Tf	tf	Fd													

Drug Aspirin		08.00
Route Oral	Dose 75mg	12.00 18.00
Signature & bleep J Watson 654		22.00

1/2	2/2	3/2	4/2	5/2	6/2	7/2	8/2	9/2	10/2	11/2	12/2	13/2
	Nc	Ed	Ed	Ed	Ac	Ac	Se	Ed	Ed	Mw	Na	Mw

Drug Levothyroxine		08.00
Route Oral	Dose 75mcg	12.00 18.00
Signature & bleep J Watson 654		22.00

1/2	2/2	3/2	4/2	5/2	6/2	7/2	8/2	9/2	10/2	11/2	12/2	13/2
	Nc	Ed	Ed	Ed	Ac	Ac	Se	Ed	Ed	Mw	Na	Mw

Drug Donepezil		08.00
Route Oral	Dose 10mg	12.00 18.00
Signature & bleep J Watson 654		22.00

1/2	2/2	3/2	4/2	5/2	6/2	7/2	8/2	9/2	10/2	11/2	12/2	13/2
	Nc	Ed	Ed	Ed	Ac	Ac	Se	Ed	Ed	Mw	Na	Mw

Allergy Status

NKDA

Rose Smith

20/9/32

012 3456 789

Drug Aspirin		08.00
Route Oral	Dose 75mg	12.00
		18.00
Signature & bleep J Watson 654		22.00

14/2	15/2	16/2	17/2	18/2	19/2															
Ac	Se	Ed	Ed	Mw	Na															

Drug Levothyroxine		08.00
Route Oral	Dose 75mcg	12.00
		18.00
Signature & bleep J Watson 654		22.00

14/2	15/2	16/2	17/2	18/2	19/2															
Ac	Se	Ed	Ed	Mw	Na															

Drug Donepezil		08.00
Route Oral	Dose 10mg	12.00
		18.00
Signature & bleep J Watson 654		22.00

14/2	15/2	16/2	17/2	18/2	19/2															
Ac	Se	Ed	Ed	Mw	Na															

Drug		08.00
Route	Dose	12.00
		18.00
Signature & bleep		22.00

Drug		08.00
Route	Dose	12.00
		18.00
Signature & bleep		22.00

Allergy Status

NKDA

Rose Smith

20/9/32

012 3456 789

As required medication

Drug Salbutamol		
Route Inh	Dose T	Frequency PRN
Signature & bleep FY2 Quinn		

Date																		
Time																		
Dose																		
Given																		

Drug		
Route	Dose	Frequency
Signature & bleep		

Date																		
Time																		
Dose																		
Given																		

Drug		
Route	Dose	Frequency
Signature & bleep		

Date																		
Time																		
Dose																		
Given																		

Sample Case Notes

NAME: R. Smith

GRADED RESPONSE OBSERVATION CHART

Ward	Date: 8-7-15	Date: 9-7-15	Date: 10-7-15	Date: 11-7-15	Date: 12-7-15	Date: 13-7-15	Date: 14-7-15	YEAR
Unit	081210	081210	081210	081210	081210	081210	081210	25

Respiratory Rate (enter numerical value)

2	21-24	22						25-28	2
0	12-20	20	16	18	18	18	18	12-20	0
1	8-11							8-11	1

Oxygen Saturations (enter numerical value)

Tick Target Saturation 92-94% 94-98%

0	≥98	98	98	98	98	98	98	≥98	0
1	94-96		94	94	94	94	94	94-96	1
2	92-93							92-93	2

Respiratory Support - Enter Value of Inspired O₂

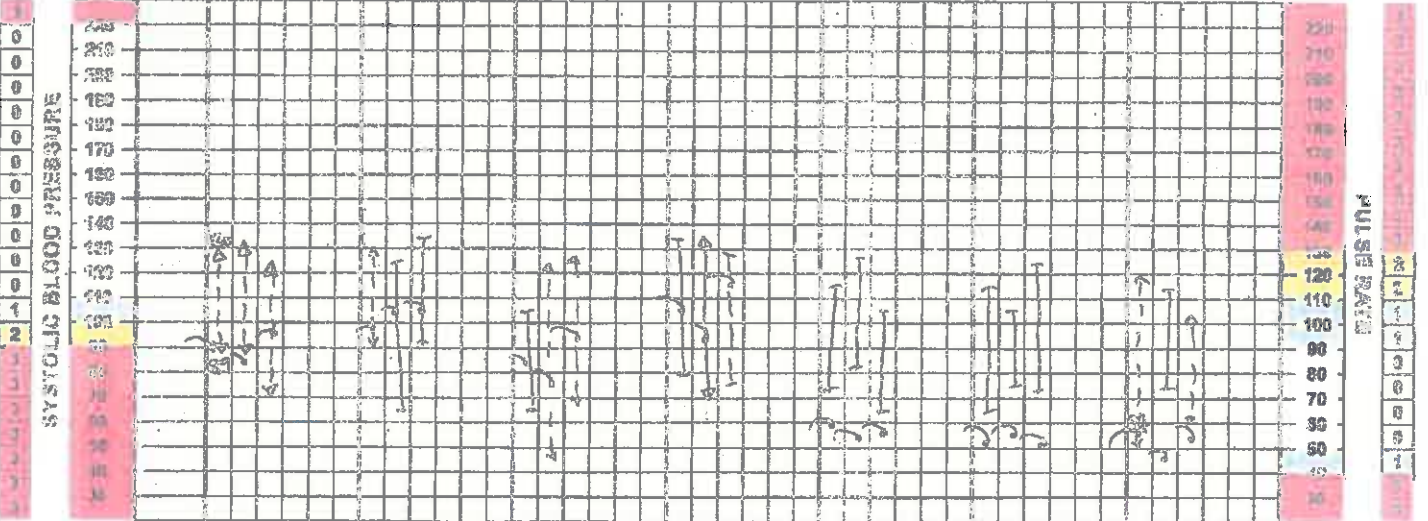
X indicates when CPAP or BIPAP are in use

0	None							None	0
2	O ₂	24	24	24	24	24	24	O ₂	2
	CPAP/BIPAP							CPAP/BIPAP	

Temperature - Trend with decimal values (e.g. .3)

2	≥39							≥39	2
1	36							36	1
0	37	5	2	7				37	0
0	36		9		3	4		36	0
1	≤35							≤35	1

Pulse and Blood Pressure (on admission lying and standing BP)



Conscious Level: AVPU (record appropriate letter)

0	Alert	✓	✓	✓				Alert	0
1	VPU							VPU	1

Blood Glucose	10	6						Blood Glucose
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TOTAL NEWS	225	333	323	330	221	020	444	TOTAL NEWS
Recorder Initials	BLS	AKS	KLW	PLA	WRS	KSK	YAD	Recorder Initials
Counter Sign Initials								Counter Sign Initials
RN signature when NEWS ≥ 3 OR 3 in one parameter								RN signature when NEWS ≥ 3 OR 3 in one parameter
Escalation as per graded response								Escalation as per graded response

Please tick

Refer D/FORT								Record In: no/c/o
Initials								

Urine (mls in 4 hrs) excluding renal transplant/dialysis patients

Should-one trigger for escalation within home team

Urine								Urine
mls								mls

Pain Score (PGAS rate on reverse)

None								None
Mild								Mild
Moderate								Moderate
Severe								Severe
Review Score								Review Score
Review Time								Review Time

