



Psychological Outcomes following a nurse-led Preventative Psychological Intervention for critically ill patients

Case Report Form

— Case	Mi	x Pr	ogr	amr	ne /	Adm	niss	ion	number -

— F	POP	PI T	rial	nur	nbe	r —
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Front page

Case Mix Programme Admission number – unique number assigned to each admission to your unit in the Case Mix Programme (CMP), automatically generated by local software. Your local CMP data collector/audit clerk will be able to provide this.

POPPI trial number – enter the unique number assigned to each POPPI patient generated via the POPPI secure web based data entry system.

Inclusion/Exclusion criteria

POPPI unit admission – record the data and time of admission to your POPPI participating critical care unit

Inclusion criteria – at point of consent – at the point of consent, all should be ticked 'Yes' to be eligible.

Exclusion – at time of consent – at the point of consent, should be ticked 'No' to be eligible.

Exclusion – pre-existing – at the point of consent, all should be ticked 'No' to be eligible.

Date and time of consent – record the date and time patient provided informed consent (dd/mm/yyyy).

Patient agrees for their information to be used for future research – indicate if patient gave permission for their information to be used for future research as indicated on the Consent Form

Inclusion/Exclusion criteria



— POPPI unit admission		
Date D M M 2 0		
Inclusion criteria - at	point of consent	
18 years or greater	Yes Y	
In POPPI unit more than 48 hours	Yes Y Received some Level 3 care in first 48 hours	Yes Y
Glasgow Coma Scale score of 15	Yes Y RASS score between +1 and -1	Yes (Y)
English-speaking	Yes Y Ability to communicate orally	Yes (Y)
Exclusion criteria		
Receiving end-of-life care	No N Previously recruited to POPPI	No N
— Evolucion critoria n	re evicting	
Chronic cognitive impairment, e.g. dementia	Psychotic illness, e.g. schizophrenia No No Chronic PTSD	No N
Consent		
Date D M M 2 0	Time H H : M M (24-hour clock)	
Patient agrees for their information to be u	used for future research Yes Y No N	
Completed by		

Signature

Date completed

Baseline - Contact details

Patient details

To be used by ICNARC CTU to conduct patient follow-up at 6 months. Please enter data as they would appear in a letter.

First name – first letter in uppercase, rest in lowercase.

Surname – first letter in uppercase, rest in lowercase.

Gender – genotypical (sex patient were born as) sex.

Date of birth – date of birth (dd/mm/yyyy).

NHS number – the unique ten digit code assigned by NHS to each patient.

Hospital number – unique number assigned by hospital to each admission/patient.

House name/number. Address 1, Address 2, City, County, Country – first letter of each in uppercase, rest in lowercase.

Postcode – uppercase letters and formatted. Record outcode (first half of postcode) if full postcode unavailable or record UNKNOWN if all unavailable.

If address not known – tick one residence/status box.

Telephone/Mobile number – provide as many numbers as possible for patient to facilitate follow-up.

Other number – provide number (mobile/landline) for family/friend (indicate whom in Comments box).

Email address – provide patient's main email address.

Primary care details

To be used by sites to inform patient's GP about participation in POPPI and by ICNARC CTU if a referral is required. Please enter details as they would appear in a letter.

GP Initials – uppercase letters (not including surname).

Surname – first letter in uppercase, rest in lowercase.

Practice name, Address 1, Address 2, City, County, Country – first letter of each in uppercase, rest in lowercase.

Postcode – uppercase letters and formatted. Record outcode (first half of postcode) if full postcode unavailable or record UNKNOWN if all unavailable.

Telephone number – provide landline number of GP practice.

Comments – if patient is not registered with a GP, leave above fields blank and indicate in comments. Provide any other information deemed relevant to facilitate follow-up.

Baseline - Contact details



— Patient details ————	¬┌─ Primary care details ————
Title	GP Initials
First name	Surname
Surname	Practice name
Gender Male M Female F	House name/number
Date of birth D D M M Y Y Y Y	Address 1 Address 2
NHS number	City
Hospital number	County
House name/number	Postcode
Address 1	Country
Address 2	Telephone number
City	Comments
County	
Postcode	
Country	
If address not known	
Residence/status Abroad A Military Homeless H No fixed abode N	
Telephone number	
Mobile number	
Other number	
Email address	
Completed by	
	Date completed D M M 2 0 Y Y

Baseline - Physiology

Pre-hospital admission

Documented pre-existing anxiety and/or depression – Select one option, defined as present if documented in patient's medical notes

Last result prior to consent

Temperature – core temperature (which includes tympanic membrane, nasopharyngeal, oesophageal, rectal, pulmonary artery and bladder).

SBP – systolic blood pressure.

Pulse rate – number of heart beats per minute.

Respiratory rate – number of breaths per minute; spontaneous rate or if mechanically ventilated, total rate (mandated + spontaneous breaths).

SpO₂ – Peripheral capillary oxygen saturation.

FiO₂ – Fraction of inspired oxygen.

Baseline - Physiology



— Pre-hospital admis	ssion ————			
TTO HOSPITAL AUTHO	551011			
		Anxiety)	
		Depression)	
Documented pre-existing	anxiety and/or depression	Both)	
		None)	
			/	
Loot rocult prior to	o concept			
Last result prior to	Consent —			
Temperature	°C	SpO_2	%	
SBP	mmHg	FiO ₂		
			Alert	A
Pulse rate	Pulse rate beats mi		Voice	$\overline{(\vee)}$
			Painful	P
Respiratory rate	breaths r	min ⁻¹	Unresponsive	U
respiratory rate	Diediis i	11111		

Completed by				
Signature	Date completed	4 M 2	0	YY

Baseline - Quality of life

At time of consent

Quality of life – Health thermometer score – The patient's current health score as indicated by the patient at the time of consent, using the quality of life thermometer, from 0 to 100. One hundred is 'the best health you can imagine' and zero is 'the worst health you can imagine' (see 'Health thermometer' provided).

Quality of life – Emotional response – six statements people use to describe themselves are presented. At the time of consent, read each to the patient and ask them to indicate the most appropriate response (Not at all, Somewhat, Moderately or Very much) to indicate how they feel 'Right now, at this moment'.

Explain to the patient that there are no right or wrong answers. Ask the patient not to spend too much time on any one statement but to give the answer which seems to describe their present feelings best.

Baseline - Quality of life



Quality of	life - Health thermometer				
Health ther	mometer score				
Quality of	life – Emotional response				
Right no	ow, at this moment:		(Circle patient	t's response)	
1	l feel calm	Not at all	Somewhat	Moderately	Very much
2	I am tense	Not at all	Somewhat	Moderately	Very much
		Not at all	Somewhat	Moderately	Very much
3	I feel upset				
3	I feel upset	Not at all	Somewhat	Moderately	Very much
		Not at all	Somewhat Somewhat	Moderately Moderately	Very much

Completed by							
Signature	Date completed	D D	MM	2	0	Y	Υ

Critical care days 1-21: Delirium

Assessed for delirium using CAM-ICU - Indicate if patient was assessed for delirium using CAM-ICU during days 1 to 21 in critical care days by ticking 'yes' or 'no' (day 1 is the date of admission to POPPI unit).

- Complete day month (dd/mm) for each day the patient stayed in critical care.
- Tick each day that delirium was present.
- Indicate 'No CAM-ICU defined delirium (ND)' if delirium was not present during days 1 to 21.
- Initial each column to confirm each day has been checked and completed.
- Continue on Delirium (during critical care stay days 22 to 42) page if patient's critical care stay
 was more than 21 days.
- Data collection should continue if discharged to other unit (e.g. HDU) within critical care.

Assessed for delirium using CAM-ICU?

Yes Y	No (N
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	No CAM-ICU defined	Cale	endar o	day(s) i	n critic	al care	tick (days o	n whic	h patie	nt had	CAM-I	CU def	ined d	elirium). Day	1 = dat	e of ac	missic	n to Po	OPPI u	ınit
	delirium (tick ND)	dd/mm		dd/mm	dd/mm	dd/mm		dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm
CAM-ICU defined delirium	ND	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Initial when completed for e	each day				·			·														

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Critical care days 1-21: Sedatives/anxiolytics/anaesthetics

Received sedatives/anxiolytics/anaesthetics - Indicate if the patient received any sedatives/anxiolytics/anaesthetics during days 1 to 21 in critical care stay by ticking yes or no (day 1 is the date of admission to POPPI unit).

- Complete day month (dd/mm) for each day the patient stayed in critical care.
- Tick each day the drug(s) were given.
- Indicate 'drug not received' if the listed drugs were not given during days 1 to 21 in critical care stay.
- If a sedative/anxiolytic/anaesthetic not listed was given to the patient during critical care stay, complete the drug under 'Other.'
- Initial each column to confirm each day has been checked and completed.
- Continue on Drugs (during critical care stay days 22 to 42) if patient's critical care stay was more than 21 days.
- Data collection should continue if discharged to other unit (e.g. HDU) within critical care.

		olytics/anaesthetics?
keceivea.	segatives/anxic	Diviics/anaesinetics
		,,

Yes	Y	No	$\overline{\mathbb{N}}$



Drugo	Drug not received			Caler	ndar da	ay(s) in	critic	al care	(tick d	ays or	which	n drug	receive	ed). Da	y 1 = d	late of	admis	sion to	POPP	l unit		
Drugs	(tick NR)	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm
Chlordiazepoxide	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Clobazam	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Clonidine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Desflurane	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Dexmedetomidine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Diazepam	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Etomidate	NR	1	2	3	4	5	6	7	80	9	10	11	12	13	14	15	16	17	18	19	20	21
Halothane	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Isoflurane	NR	1	2	3	4	5	6	7	80	9	10	11	12	13	14	15	16	17	18	19	20	21
Ketamine	NR	1	2	3	4	5	6	7	80	9	10	11	12	13	14	15	16	17	18	19	20	21
Lorazepam	NR	1	2	3	4	5	6	7	80	9	10	11	12	13	14	15	16	17	18	19	20	21
Midazolam	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Propofol	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Sevoflurane	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Thiopentone	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Other		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Initial when completed	for each day																					

Completed by	Signature		Date completed	D	D	М	M	2	0	YY	
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Critical care days 1-21: Sleep medications

Received sleep medications - Indicate if the patient received any sleep medications during days 1 to 21 in critical care stay by ticking yes or no (day 1 is the date of admission to POPPI unit).

- Complete the date/month for each day the patient was in critical care.
- Tick each day the drug(s) were given.
- Indicate 'drug not received' if the listed drugs were not given during days 1 to 21 in critical care stay.
- If a sleep medication not listed was given to the patient during critical care stay, complete the drug under 'Other.'
- Initial each column to confirm each day has been checked and completed.
- Continue on Drugs (during critical care stay days 22 to 42) if patient's critical care stay was more than 21 days.
- Data collection should continue if discharged to other unit (e.g. HDU) within critical care.



Received sleep medications?

Yes Y	No N
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Druge	Drug not received			Calen	dar da	y(s) in	critica	al care	(tick d	ays on	which	drug	receive	d). Day	/ 1 = d	ate of	admiss	ion to	POPP	unit		
Drugs	(tick NR)		dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm
Flurazepam	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Lormetazepam	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Nitrazepam	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Temazepam	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Zolpidem	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Zopiclone	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Other		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Initial when comple	ted for each day																					

Completed by Signature	Date completed D D M M 2 0 Y Y
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Critical care days 1-21: Antipsychotics

Received antipsychotics - Indicate if the patient received any antipsychotics during days 1 to 21 in critical care stay by ticking yes or no (day 1 is the date of admission to POPPI unit).

- Complete day month (dd/mm) for each day the patient stayed in critical care.
- Tick each day the drug(s) were given.
- Indicate 'drug not received' if the listed drugs were not given during days 1 to 21 in critical care stay.
- If an Antipsychotic not listed was given to the patient during critical care stay, complete the drug under 'Other.'
- Initial each column to confirm each day has been checked and completed.
- Continue on Drugs (during critical care stay days 22 to 42) if patient's critical care stay was more than 21 days.
- Data collection should continue if discharged to other unit (e.g. HDU) within critical care.



Received antipsychotics?

Yes Y	No	$\left(\begin{array}{c} N \end{array} \right)$
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	Drug not received			Calen	dar da	y(s) in	critica	l care	(tick da	ays on	which	drug ı	eceive	d). Day	/ 1 = da	ate of a	admiss	ion to	POPP	unit		
Drugs	(tick NR)		dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm
Chlorpromazine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Clozapine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Flupentixol	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Haloperidol	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Olanzapine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Quetiapine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Risperidone	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Other		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Initial when complete	d for each day																					

Completed by Signature	Date completed D		2 0 Y Y
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Critical care days 1-21: Analgesics

Received analgesics - Indicate if the patient received any analgesics during days 1 to 21 in critical care stay by ticking yes or no (day 1 is the date of admission to POPPI unit).

- Complete the date/month for each day the patient was in critical care.
- Tick each day the drug(s) were given.
- Indicate 'drug not received' if the listed drugs were not given during days 1 to 21 in critical care stay.
- If an analgesic not listed was given to the patient during critical care stay, complete the drug under 'Other.'
- Initial each column to confirm each day has been checked and completed.
- Continue on Drugs (during critical care stay days 22 to 42) if patient's critical care stay was more than 21 days.
- Data collection should continue if discharged to other unit (e.g. HDU) within critical care.



Received analgesics?

Yes Y	No	$\overline{\mathbb{N}}$
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Drugo	Drug not received			Calend	dar day	/(s) in	critical	care (tick da	ys on v	which	drug r	eceive	d). Day	1 = da	te of a	dmiss	ion to I	POPPI	unit		
Drugs	(tick NR)	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm
Alfentanil	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Co-codamol	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Codeine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Co-dydramol	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Diamorphine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Dihydrocodeine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Fentanyl	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Morphine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Oxycodone	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Paracetamol	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Remifentanil	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Tramadol	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Other		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Initial when complete	ed for each day																					

Completed by Signature Date completed D D / M M / 2 0 Y Y	
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Critical care days 1-21: Antidepressants

Received antidepressants - Indicate if the patient received any antidepressants during days 1 to 21 in critical care stay by ticking yes or no (day 1 is the date of admission to POPPI unit).

- Complete the date/month for each day the patient was in critical care.
- Tick each day the drug(s) were given.
- Indicate 'drug not received' if the listed drugs were not given during days 1 to 21 in critical care stay.
- If an antidepressant not listed was given to the patient during critical care stay, complete the drug under 'Other.'
- Initial each column to confirm each day has been checked and completed.
- Continue on Drugs (during critical care stay days 22 to 42) if patient's critical care stay was more than 21 days.
- Data collection should continue if discharged to other unit (e.g. HDU) within critical care.



Received antidepressants?

Yes	Y	No	$\overline{\mathbb{N}}$
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Drugs	Drug not received			Cale	ndar d	ay(s) ir	critica	al care	(tick c	lays or	whicl	n drug	receive	ed). Da	y 1 = d	ate of	admis	sion to	POPF	l unit		
Drugs	(tick NR)	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm
Amitriptyline	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Citalopram	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Fluoxetine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Mirtazapine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Paroxetine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Reboxetine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Sertraline	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Venlafaxine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Other		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Initial when complete	ed for each day																					

Completed by Signature Date completed D D M M 2 0 Y

Critical care days 1-21: Vasoactive agents

Received vasoactive agents - Indicate if the patient received any vasoactive agents during days 1 to 21 in critical care stay by ticking yes or no (day 1 is the date of admission to POPPI unit).

- Complete the date/month for each day the patient was in critical care.
- Tick each day the drug(s) were given.
- Indicate 'drug not received' if the listed drugs were not given during days 1 to 21 in critical care stay.
- If a vasoactive agent not listed was given to the patient during critical care stay, complete the drug under 'Other.'
- Initial each column to confirm each day has been checked and completed.
- Continue on Drugs (during critical care stay days 22 to 42) if patient's critical care stay was more than 21 days.
- Data collection should continue if discharged to other unit (e.g. HDU) within critical care.



Received vasoactive agents?

Yes (Y) No (N)	Yes	(Y)	No	$\left(\mathbb{N}\right)$
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Drugo	Drug not received			Cale	ndar da	ay(s) ir	critic	al care	(tick o	lays or	which	n drug	receiv	ed). Da	ıy 1 = c	late of	admis	sion to	POPF	l unit		
Drugs	(tick NR)	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm
Adrenaline	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Dobutamine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Dopamine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Dopexamine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Metaraminol	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Noradrenaline	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Phenylephrine	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Vasopressin	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Other		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Initial when complete	ed for each day																					

Completed by Signature Date completed D D M M 2 0 Y

Discharge

Status at critical care discharge - indicate if the patient was alive or dead at discharge from your hospital's critical care unit

If alive - enter date of discharge from critical care unit

Status at hospital discharge - Indicate if the patient was alive or dead at discharge from your hospital

If alive - enter date of discharge from hospital

If dead - enter date and time of death

Critical care days 1-21: Mechanical ventilation

Received mechanical ventilation - Indicate if the patient received any mechanical ventilation during days 1 to 21 in critical care stay by ticking yes or no (day 1 is the date of admission to POPPI unit).

- Mechanical ventilation as defined as invasive positive pressure ventilation via an endotracheal or nasotracheal tube, or tracheostomy. It does not include non-invasive ventilation (e.g. mask/hood CPAP, mask/hood BiPAP).
- Complete the date/month for each day the patient was in critical care.
- Tick each day the patient was mechanically ventilated.
- Indicate 'Mechanical ventilation not received' if it was not given during days 1 to 21 in critical care stay.
- Initial each column to confirm each day has been checked and completed.
- Continue on Drugs (during critical care stay days 22 to 42) if patient's critical care stay was more than 21 days.
- Data collection should continue if discharged to other unit (e.g. HDU) within critical care.

Mechanical ventilation (during critical care stay – days 1 to 21)



Received mechanical ventilation?

Yes Y No	$\Big)$
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	Mechanical ventilation not received (tick NR)	Cale	endar d	day(s) i	n critic	cal care	e (tick	days o	n whic	h patie	ent was	s mech	anical	ly vent	ilated)	. Day 1	= date	of ad	missio	n to PC	PPI ui	nit
		dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm	dd/mm
Mechanical ventilation	NR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Initial when completed	for each day																					

Discharge







