

\* † Consult the current NHS GGC Guidelines OR http://www.palliativecarequidelines.scot.nhs.uk/subcutaneous\_medication

For further information about compatibility etc. contact local hospital pharmacy, palliative care community pharmacy or specialist palliative care team.

Cedar 91259 MIS 248881

# **Record of Preparation and Monitoring**

Patie	nt Name:		CHI number:									
Make	e of Infusion Device:				Model of Infusion D	evice:	•••••					
	Date / time of preparation:  Asset / Serial No:		Flow Rate in ml/hr:  Battery life %:		Time (4 hourly checks for in-patients)	Initial check within 1 hour						
	Diluent: Batch No.:		Keypad lock on: Yes  No		Syringe appearance e.g. 'Clear'							
T UP	Drug name and batch numbe			MONITORING	Flow rate setting (N.B. do not alter)							
Y SET	2		ITOF	Volume To be infused								
DAILY	3	MON	Volume Infused (total)									
	Total volume:			_	Battery check (light flashing)							
	Site used and appearance:	Syringe	appearance:		Running to time (Y/N) If NO see 'Troubleshooting'							
	Site changed: Yes ☐ No ☐ Line changed: Y ☐ N ☐				Site appearance e.g. 'OK'							
	Signature(s):				Initial							
Trou	bleshooting				If infusion is not comple	ted, note v	olum/	e rema	aining	and sig	gn belo	ow
Alarm conditions – specify:					Volume disposed:		Dat	e and t	time:			
Time and actions taken:					Sign:			Witness (if applicable):				
Actio	n if not running to time:				Syringe pump discontinu	ed: 🗌 Sigi	n:					
	Date / time of preparation:  Asset / Serial No:		Flow Rate in ml/hr:  Battery life %:		Time (4 hourly checks for in-patients)	Initial check within 1 hour						
	Diluent: Batch No.:		Keypad lock on: Yes  No		Syringe appearance e.g. 'Clear'							
T UP	Drug name and batch numbe			MONITORING	Flow rate setting (N.B. do not alter)							
.Y SET	2			OTI	Volume To be infused							
DAILY	3			MO	Volume Infused (total)							
	Total volume:	r			Battery check (light flashing)							
	Site used and appearance:	Syringe	appearance:		Running to time (Y/N) If NO see 'Troubleshooting'							
	Site changed: Yes 🗌 No 🗌	Line cha	inged: Y $\square$ N $\square$		Site appearance e.g. 'OK'							
	Signature(s):				Initial							
	bleshooting				If infusion is not comple	ted, note				and sig	gn belo	ow
Alarn	n conditions – specify:				Volume disposed:		Dat	e and t	time:			
Time	and actions taken:				Sign:		Wit	ness (if	applic	able):		
Action if not running to time:					Syringe pump discontinu	ed: 🗌 Sig	n:					

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Patie	nt Name:				CHI number:						
Make	e of Infusion Device:				Model of Infusion D	evice:	•••••				
	Date / time of preparation:  Asset / Serial No:		Flow Rate in ml/hr: Battery life %:		Time (4 hourly checks for in-patients)	Initial check within 1 hour					
	Diluent: Batch No.:		Keypad lock on: Yes □ No □		Syringe appearance e.g. 'Clear'						
T UP	Drug name and batch numbe		SNS ING	Flow rate setting (N.B. do not alter)		$\top$					
Y SET	2			MONITORING	Volume To be infused						
DAILY	3			MON	Volume Infused (total)		$\perp$				
	Total volume:				Battery check (light flashing)						
	Site used and appearance:	Syringe	appearance:		Running to time (Y/N) If NO see 'Troubleshooting'						
	Site changed: Yes ☐ No ☐	Line cha	nged: Y $\square$ N $\square$		Site appearance e.g. 'OK'						
	Signature(s):				Initial						
Troub	oleshooting				If infusion is not comple	ted, note v	olume	remainin	g and sig	gn belo	w
Alarm conditions – specify:					Volume disposed:		Date	and time:			
Time and actions taken:					Sign: Witness (if applicable):						
Action	n if not running to time:				Syringe pump discontinu	ed: 🗌 Sign	:				
			Flow Rate in ml/hr: Battery life %:		Time (4 hourly checks for in-patients)	Initial check within 1 hour					
	Diluent: Batch No.:		Keypad lock on: Yes □ No □	-	Syringe appearance e.g. 'Clear'						
T UP	Drug name and batch numbe			SNE SNE	Flow rate setting (N.B. do not alter)		T				
Y SET	2			MONITORING	Volume To be infused						
DAILY	3	•••••		MOM	Volume Infused (total)						
	Total volume:				Battery check (light flashing)						
	Site used and appearance:	Syringe	appearance:		Running to time (Y/N) If NO see 'Troubleshooting'						
	Site changed: Yes ☐ No ☐	Line cha	inged: Y $\square$ N $\square$		Site appearance e.g. 'OK'						
	Signature(s):				Initial						
Troul	bleshooting				If infusion is not comple	ted, note v	olume	remainin	g and si	gn belo	ow
Alarm	conditions – specify:				Volume disposed:		Date	and time:			
Time	and actions taken:				Sign:		Witne	ess (if app	licable):		
Action if not running to time:					Syringe pump discontinued:   Sign:						

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# **Record of Preparation and Monitoring**

	nt Name:											
	Date / time of preparation:  Asset / Serial No:		Flow Rate in ml/hr:  Battery life % :		Time (4 hourly checks for in-patients)	Initial check within 1 hour						
	Diluent: Batch No.:		Keypad lock on: Yes  No		Syringe appearance e.g. 'Clear'							
T UP	Drug name and batch numbe			MONITORING	Flow rate setting (N.B. do not alter)							
Y SET	2				Volume To be infused							
DAILY	3			MOM	Volume Infused (total)							
	Total volume:				Battery check (light flashing)							
	Site used and appearance:		appearance:  Inged: Y \( \subseteq \ N \( \subseteq \)	_	Running to time (Y/N) If NO see 'Troubleshooting' Site appearance							
	Site changed: Yes 🗌 No 🗌	4	e.g. 'OK'									
	Signature(s):			Initial								
	oleshooting				If infusion is not comple	ted, note v	_			and sig	gn belo	w
Alarm conditions – specify:					Volume disposed:		Dat	e and	time:			
Time and actions taken:					Sign:	Witness (if applicable):						
Action if not running to time:					Syringe pump discontinued:  Sign:							
	Date / time of preparation:  Asset / Serial No:		Flow Rate in ml/hr: Battery life %:		Time (4 hourly checks for in-patients)	Initial check within 1 hour						
	Diluent: Batch No.:	,	Keypad lock on: Yes  No		Syringe appearance e.g. 'Clear'							
T UP	Drug name and batch numbe			MONITORING	Flow rate setting (N.B. do not alter)							
Y SET	2	•••••		OT I	Volume To be infused							
DAILY	3			MO	Volume Infused (total)							
	Total volume:				Battery check (light flashing)							
	Site used and appearance:	-	appearance:		Running to time (Y/N) If NO see 'Troubleshooting' Site appearance							
	Site changed: Yes No	Line cha	nged: Y $\square$ N $\square$		e.g. 'OK'				<u> </u>			_
_	Signature(s):								<u> </u>	<u> </u>		
	bleshooting n conditions – specify:				If infusion is not comple Volume disposed:	tea, note	_	te and		and sig	gn bel	DW
Time	and actions taken:				Sign:		Wit	ness (i	f applic	able):		
Actio	n if not running to time:	Syringe pump discontinued:  Sign:										

# **Record of Preparation and Monitoring**

Patie	nt Name:				CHI number:						••••	
Make	e of Infusion Device:				Model of Infusion D	evice:					•••••	
	Date / time of preparation:  Asset / Serial No:		Flow Rate in ml/hr: Battery life %:		Time (4 hourly checks for in-patients)	Initial check within 1 hour						
	Diluent: Batch No.:		Keypad lock on: Yes  No		Syringe appearance e.g. 'Clear'							
T UP	Drug name and batch number(s):				Flow rate setting (N.B. do not alter)							
/ SET				2	Volume To be infused							
DAILY	3	MONITORING	Volume Infused (total)									
	Total volume:				Battery check (light flashing)							
	Site used and appearance:	Syringe	appearance:	İ	Running to time (Y/N) If NO see 'Troubleshooting'							
	Site changed: Yes 🗌 No 🗌	İ	Site appearance e.g. 'OK'									
	Signature(s):				Initial							
Trou	bleshooting				If infusion is not comple	ted, note v	olume r	emaining	and sig	gn belo	w	
Alarm conditions – specify:					Volume disposed:		Date and time:					
Time and actions taken:					Sign: Witness (if applicable):				cable):			
Action	n if not running to time:				Syringe pump discontinue	ed: 🗌 Sigr	n:					
	Date / time of preparation:  Asset / Serial No:		Flow Rate in ml/hr: Battery life %:		Time (4 hourly checks for in-patients)	Initial check within 1 hour						
	Diluent: Batch No.:		Keypad lock on: Yes  No		Syringe appearance e.g. 'Clear'							
SET UP	Drug name and batch numbe			MONITORING	Flow rate setting (N.B. do not alter)							
.≺ SE	2				Volume To be infused							
DAILY	3			40	Volume Infused (total)							
_	Total volume:			_	Battery check (light flashing)							
	Site used and appearance:	Syringe	appearance:		Running to time (Y/N) If NO see 'Troubleshooting'							
	Site changed: Yes 🗌 No 🗌	Line cha	inged: Y 🗌 N 🗌		Site appearance e.g. 'OK'							
	Signature(s):				Initial							
_	bleshooting				If infusion is not comple	ted, note v			and sign	gn belo	wc	
	n conditions – specify:				Volume disposed:			nd time:				
Time	and actions taken:				Sign:		vvitnes	ss (if appli	cable):			
Action if not running to time:					Syringe pump discontinued:  Sign:							

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# **Record of Preparation and Monitoring**

	nt Name:											
	Date / time of preparation:  Asset / Serial No:		Flow Rate in ml/hr: Battery life % :		Time (4 hourly checks for in-patients)	Initial check within 1 hour						
	Diluent: Batch No.:		Keypad lock on: Yes  No	-    -	Syringe appearance e.g. 'Clear'							
T UP	Drug name and batch number			MONITORING	Flow rate setting (N.B. do not alter)							
Y SET	2			ITO	Volume To be infused							
DAILY	3			MOM	Volume Infused (total)							
	Total volume:		,		Battery check (light flashing)							
	Site used and appearance:	Syringe	appearance:		Running to time (Y/N) If NO see 'Troubleshooting'							
	Site changed: Yes $\square$ No $\square$		Site appearance e.g. 'OK'									
	Signature(s):				Initial							
	bleshooting		,		If infusion is not comple	ted, note v	olum	e rem	aining	and sig	gn belo	w
Alarm	conditions – specify:				Volume disposed:		Dat	e and t	time:			
Time and actions taken:  Action if not running to time:					Sign:	Witness (if applicable):						
					Syringe pump discontinued:  Sign:							
	Date / time of preparation:	Flow Rate in ml/hr:			Time (4 hourly checks for	Initial check						
	Asset / Serial No:		Battery life % :		in-patients)	within 1 hour						
	Diluent: Batch No.:		Keypad lock on: Yes ☐ No ☐		Syringe appearance e.g. 'Clear'							
T UP	Drug name and batch numbe			MONITORING	Flow rate setting (N.B. do not alter)							
LY SET	2			OT N	Volume To be infused							
DAILY	3			MO	Volume Infused (total)							
	Total volume:				Battery check (light flashing)							
	Site used and appearance:	-	appearance:	-	Running to time (Y/N) If NO see 'Troubleshooting' Site appearance							
	Site changed: Yes No	Line cha	anged: Y $\square$ N $\square$	-	e.g. 'OK'							
Turne	Signature(s):								_:			
	bleshooting n conditions – specify:				If infusion is not complete Volume disposed:	etea, note v	_	e and		and si	gn belo	ow
					·	_						
Time	and actions taken:				Sign:		Wit	ness (if	applic	able):		. <u> </u>
Actio	n if not running to time:	Syringe pump discontinued:   Sign:										

# **Record of Preparation and Monitoring**

	nt Name:				CHI number:					•••••	•••••	
Make	e of Infusion Device:				Model of Infusion D	evice:		•••••		•••••	•••••	••••
	Date / time of preparation:		Flow Rate in ml/hr:		Time	Initial check						
	Asset / Serial No:		Battery life % :		(4 hourly checks for in-patients)	within 1 hour						
	Diluent: Batch No.:		Keypad lock on: Yes  No	_	Syringe appearance e.g. 'Clear'							
T UP	Drug name and batch numbe		SING	Flow rate setting (N.B. do not alter)								
LY SET	2			MONITORING	Volume To be infused						$\Box$	
3					Volume Infused (total) Battery check						_	
	Total volume:				(light flashing)							
	Site used and appearance:	Syringe	appearance:		Running to time (Y/N) If NO see 'Troubleshooting'							
	Site changed: Yes $\square$ No $\square$	Line cha	nged: Y $\square$ N $\square$		Site appearance e.g. 'OK'							
Signature(s):					Initial							
Troul	oleshooting				If infusion is not comple	ted, note v	olum	ne rem	aining	and sig	n belov	W
Alarm conditions – specify:					Volume disposed:		Date and time:					
Time and actions taken:					Sign:		Wit	ness (if	f applic	able):		
Action	n if not running to time:				Syringe pump discontinu	ed: 🗌 Sigr	1:					
	Date / time of preparation:  Flow Rate in ml/hr:  Battery life %:											
	, .		,	_	Time (4 hourly checks for in-patients)	Initial check within 1 hour						
	Asset / Serial No: Diluent: Batch No.:		,		(4 hourly checks for	check within					-	
T UP	Asset / Serial No:		Battery life % :  Keypad lock on: Yes  No	RING	(4 hourly checks for in-patients)  Syringe appearance	check within						
	Asset / Serial No: Diluent: Batch No.: Drug name and batch numbe		Battery life % :  Keypad lock on: Yes  No	VITORING	(4 hourly checks for in-patients)  Syringe appearance e.g. 'Clear'  Flow rate setting (N.B. do not alter)  Volume To be infused	check within						
DAILY SET UP	Asset / Serial No: Diluent: Batch No.: Drug name and batch numbe		Battery life % :  Keypad lock on: Yes  No	MONITORING	(4 hourly checks for in-patients)  Syringe appearance e.g. 'Clear'  Flow rate setting (N.B. do not alter)  Volume To be infused  Volume Infused (total)	check within						
	Asset / Serial No:  Diluent: Batch No.:  Drug name and batch numbe 1		Battery life % :  Keypad lock on: Yes  No	MONITORING	(4 hourly checks for in-patients)  Syringe appearance e.g. 'Clear'  Flow rate setting (N.B. do not alter)  Volume To be infused  Volume	check within						
	Asset / Serial No:  Diluent: Batch No.:  Drug name and batch numbe 1		Battery life % :  Keypad lock on: Yes  No	MONITORING	(4 hourly checks for in-patients)  Syringe appearance e.g. 'Clear'  Flow rate setting (N.B. do not alter)  Volume To be infused  Volume Infused (total)  Battery check	check within						
	Asset / Serial No:  Diluent:  Batch No.:  Drug name and batch numbe 1	Syringe	Battery life % :  Keypad lock on: Yes  No	MONITORING	(4 hourly checks for in-patients)  Syringe appearance e.g. 'Clear'  Flow rate setting (N.B. do not alter)  Volume To be infused  Volume Infused (total)  Battery check (light flashing)  Running to time (Y/N)	check within						
	Asset / Serial No:  Diluent:  Batch No.:  Drug name and batch numbe 1	Syringe	Battery life % :  Keypad lock on: Yes  No  appearance:	MONITORING	(4 hourly checks for in-patients)  Syringe appearance e.g. 'Clear'  Flow rate setting (N.B. do not alter)  Volume To be infused  Volume Infused (total)  Battery check (light flashing)  Running to time (Y/N) If NO see 'Troubleshooting'  Site appearance	check within						
DAILY SET	Asset / Serial No:  Diluent:  Batch No.:  Drug name and batch numbe 1	Syringe	Battery life % :  Keypad lock on: Yes  No  appearance:	MONITORING	(4 hourly checks for in-patients)  Syringe appearance e.g. 'Clear'  Flow rate setting (N.B. do not alter)  Volume To be infused  Volume Infused (total)  Battery check (light flashing)  Running to time (Y/N) If NO see 'Troubleshooting'  Site appearance e.g. 'OK' Initial  If infusion is not comple	check within 1 hour	_			and sig	ın belov	w
DAILY SET	Asset / Serial No:  Diluent: Batch No.:  Drug name and batch numbe 1	Syringe	Battery life % :  Keypad lock on: Yes  No  appearance:	MONITORING	(4 hourly checks for in-patients)  Syringe appearance e.g. 'Clear'  Flow rate setting (N.B. do not alter)  Volume To be infused  Volume Infused (total)  Battery check (light flashing)  Running to time (Y/N) If NO see 'Troubleshooting'  Site appearance e.g. 'OK' Initial	check within 1 hour	_	ne rem		and sig	ın belov	w
DAILY SET	Asset / Serial No:  Diluent:  Batch No.:  Drug name and batch number 1	Syringe	Battery life % :  Keypad lock on: Yes  No  appearance:	MONITORING	(4 hourly checks for in-patients)  Syringe appearance e.g. 'Clear'  Flow rate setting (N.B. do not alter)  Volume To be infused  Volume Infused (total)  Battery check (light flashing)  Running to time (Y/N) If NO see 'Troubleshooting'  Site appearance e.g. 'OK' Initial  If infusion is not comple	check within 1 hour	Dat	te and			ın belov	w