

Name:	
Health Card Number:	
DOB:	
Address:	

## CONTINUOUS AMBULATORY DELIVERY DEVICE PATIENT CONTROLLED ANALGESIA (CADD SOLIS – PCA) PRESCRIPTION / ORDER

DIAGI	NOSIS:				
ALLEF	RGIES: No Yes Please list:				
In the	event of anaphylaxis, community nursing service	e provider will	tollow their specifi	ic agency policy.	
	CADD Solis PCA Prescription/Orders				
	Route: Subcutaneous (S.C)	Intrave	enous (I.V)	∐PICC	Port-a-cath (PAC)
	Drug:	Concentr	ation*:	mg/ml	mcg/ml
	Continuous Rate:		mg/hour		mcg/hour
	PCA Dose:		mg		mcg
	PCS Lockout:		Minutes (Interv	al between Bolus Do	ses)
	Maximum # Bolus Doses/Hour				
RS	Reservoir Volume: 50ml	100m	ı 🗆 c	Other:	ml
DE	Total Number of Reservoirs:	)	Other:		
/OR	Number of reservoirs to dispense at once:			upon request.	
ON	Contingency Plan Prescription/Orders				
PRESCRIPTION/ORDERS	These meds are to be dispensed with pump	Not necessaring Not necessarin			essary as has a SRK with ency medication
SCI	To Start: <b>2 hours</b> after pump failure. The patie	ent may have:			
RE	Drug:		Concentration:		mg/ml
ъ	Quantity to be dispensed:				
	Inject: mg s.c. every 4 hours and		mg s.c. every	1 hour for breakthroug	gh pain as required.
	Resume the pump 2 hours after last Q4H dose	Э.			
	Pump Delivery		Special Instruction	ons:	
	Pumps required urgently will be delivered within 4 hrs of  Medical Pharmacies receiving a completed form.		(ie stop oral meds, stop	patch in relation to pump initi	iation, titration, etc)
	Required urgently				
	Required same day anytime up to 9:00 pm				
	Required next day anytime up to 9:00 pm				
Prescri	ber:		College Reg/CPSC	 ) #:	
	ber Phone #:		3 3		
Signatu	ıre:		Date (dd/mm/yy):		
	If you require assis	tance comple	ting this form, plea	ase contact:	
	Medical Pharr	macies at 1-8	44-292-7585 ext. 3	35901.	
Fax c	completed CADD Prescription/Order forms to	Home and C	ommunity Care Su	ipport Services South	East at 1-866-839-7299

			CAD	D Solis VIF	<b>-</b>	PCA Ther	ару			
CONC	Continuo	ous Rate	Bolus Dose			CONC	Continuous Rate		Bolus Dose	
Mg/mL	Starting Value*** (mg/hr)	Increment (mg)	Starting Value*** (mg)	Increment (mg)		Mcg/mL	Starting Value*** (mcg/hr)	Increment (mcg)	Starting Value*** (mcg)	Increment (mcg)
0.5	0.05	0.01*	0.05	0.05		5	0.50	0.10**	0.25	0.25
1	0.10	0.10*	0.05	0.05		10	1.00	0.10**	0.50	0.50
2	0.20		0.10	0.10		20	2.00		1.00	1.00
4	0.40		0.20	0.20						
5	0.50	0.10	0.25	0.25		30	3.00	0.10**	1.50	1.50
10	1.00		0.50	0.50		40	4.00		2.00	2.00
20	2.00		1.00	1.00						
30	3.00	0.10	1.50	1.50		45	4.50	0.10**	2.25	2.25
40	4.00		2.00	2.00						
50	5.00		2.50	2.50						
* Increme	ent is 0.01 for va for val	lues between 0 lues between 0.		crement is 0.1				1 for values bet or values betwe		
	***Starting V	alue is the mir	nimum dose tha	t the CADD So	lis \	VIP Pump will d	eliver with the	associated co	ncentration.	
	For	a Combinati	on of 2 medi	cations or m	ore	(in the same	reservoir),	use the mL ı	unit	
UNIT - ML	0.1mL/hr	0.1mL	0.05mL	0.05mL						

Please contact the pharmacy to discuss concentrations that are not on the above table.

## Recommendations for ordering SC route

Recommended concentrations based on Daily Dose.

<b>Expected Daily Dose</b>	Suggested Concentration
1 - 10mg	0.5 mg/ml
11 – 20 mg	1 mg/ml
21 – 50 mg	2 mg/ml
51-100 mg	5 mg/ml
101 – 200 mg	10 mg/ml
201 – 500 mg	20 mg/ml
501 – 1000 mg	50 mg/ml

## Recommendations for ordering IV route

Recommended concentration based on hourly rate It should be equivalent to a minimum of 0.5ml

Expected Hourly Rate	Suggested Concentration
0.5mg	1mg/ml
1mg	2mg/ml
2.5mg	5mg/ml
5mg	10mg/ml
10mg	20mg/ml
25mg	50mg/ml