



FAMILY NAME		MRN
GIVEN NAME		<input type="checkbox"/> MALE <input type="checkbox"/> FEMALE
D.O.B. ____ / ____ / ____		M.O.
ADDRESS		
LOCATION / WARD		
COMPLETE ALL DETAILS OR AFFIX PATIENT LABEL HERE		

Facility:

PERIPHERAL NERVE INFUSION (ADULT)

Continuous Peripheral Nerve Infusion Management Guidelines

(For detailed information regarding continuous nerve infusion prescribing and management refer to local hospital policy)

- **Observations** on this form to be recorded hourly for 6 hours, then second hourly or more frequently if patient's clinical condition warrants.
- **A dedicated infusion device** which is clearly labelled to be used for the delivery of the local anaesthetic
- **A dedicated infusion giving set** which is portless and labelled for regional infusion to be used
- **Infusion pump settings** (if applicable) to be checked at the commencement of each shift, on patient transfer and when the syringe or bag is changed.
- **Catheter site check** every 8 hours for
 - integrity of dressing
 - signs of leakage (if possible)
 - signs of inflammation (if possible)
- **Ensure limb support / protection** if applicable

REFER TO YOUR LOCAL CLINICAL EMERGENCY RESPONSE SYSTEM (CERS) PROTOCOL FOR INSTRUCTIONS ON HOW TO MAKE A CALL TO ESCALATE CARE FOR YOUR PATIENT

APPROPRIATE CLINICAL CARE FOR PATIENTS WITH YELLOW AND RED ZONE OBSERVATIONS:

- ENSURE OXYGEN THERAPY IS IN PROGRESS
- STOP PERIPHERAL NERVE INFUSION
- ENSURE THAT THE ACUTE PAIN SERVICE OR EQUIVALENT MEDICAL OFFICER IS CONTACTED

YELLOW ZONE RESPONSE

IF YOUR PATIENT HAS ANY YELLOW ZONE OBSERVATIONS OR ADDITIONAL CRITERIA* YOU MUST FOLLOW THE YELLOW ZONE RESPONSE INSTRUCTIONS ON THE NSW HEALTH STANDARD OBSERVATION CHARTS AND INITIATE APPROPRIATE CLINICAL CARE AS STATED ABOVE

* Additional YELLOW ZONE Criteria for Local Anaesthetic Toxicity

- Numbness and tingling around the mouth and tongue
- Metallic taste, tinnitus and dizziness

RED ZONE RESPONSE

IF YOUR PATIENT HAS ANY RED ZONE OBSERVATIONS OR ADDITIONAL CRITERIA* YOU MUST CALL FOR A RAPID RESPONSE (as per local CERS), FOLLOW THE RED ZONE RESPONSE INSTRUCTIONS ON THE NSW HEALTH STANDARD OBSERVATION CHARTS AND INITIATE APPROPRIATE CLINICAL CARE AS STATED ABOVE

* Additional RED ZONE Criteria for Local Anaesthetic Toxicity

- Muscular twitching
- Convulsion
- Cardiovascular collapse

ACUTE PAIN SERVICE or equivalent medical officer CONTACT:

BUSINESS HOURS page/phone:

OUT OF HOURS page/phone:



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NH700041 210917

Attach ADR Sticker

ALLERGIES & ADVERSE DRUG REACTIONS (ADR)		
<input type="checkbox"/> Nil known <input type="checkbox"/> Unknown (tick appropriate box or complete details below)		
Drug (or other)	Reaction/Type/Date	Initials

Sign.....Print.....Date.....

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Peripheral nerve infusion adult: Prescription

1st prescriber to print patient Name and check label correct: _____
 Pain specialist referral Referring doctor name:.....
 Signature:
 Date:

Type of BLOCK (1):

Type of BLOCK (2):

PRESCRIPTION is valid for a maximum of 4 days unless ceased earlier.

Local anaesthetic % (BLOCK 1): _____ %

Total VOLUME (BLOCK 1): _____ (mL)

Local anaesthetic % (BLOCK 2): _____ %

Total VOLUME (BLOCK 2): _____ (mL)

Date	Prescriber's signature	Print your name	Contact	Pharmacy
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CONTINUOUS INFUSION prescription

(BLOCK 1) Continuous infusion RANGE (mL per hour):

FROM: mL per hour TO: mL per hour

Infusion START rate	FIXED infusion rate
.....mL per hourmL per hour

Date	Prescriber's signature	Print your name	Contact	Pharmacy
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(BLOCK 2) Continuous infusion RANGE (mL per hour):

FROM: mL per hour TO: mL per hour

Infusion START rate	FIXED infusion rate
.....mL per hourmL per hour

Date	Prescriber's signature	Print your name	Contact	Pharmacy
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RESCUE BOLUS DOSE prescription

Rescue bolus of local anaesthetic to be administered via a dedicated pump delivering the local anaesthetic solution as prescribed above.	Bolus volume (mL)	Minimum interval between rescue bolus doses (hours or minutes)	Prescriber's signature	Print your name
	 hoursminutes		

ONLY registered nurses who have been assessed as competent can administer a rescue local anaesthetic bolus.

Patient Controlled Regional Analgesia (PCRA)

Background infusion (mL per hour) (Range minimum per hour to maximum per hour)	Start rate (mL per hour)	PCRA bolus dose (mL)	PCRA Lockout interval (minutes)	Prescriber's signature	Print your name

FROM ...mL per hour TOmL per hour

Programmed Intermittent Bolus (PIB)

Date	Time	PIB bolus dose (mL)	PIB lockout interval (minutes or hours)	Background infusion (if applicable) (mL per hour)	Delay time till first bolus (if applicable) (hours or minutes)	Prescriber's signature	Print your name

CEASE REGIONAL INFUSION ACCORDING TO INSTRUCTIONS IN THE MEDICAL RECORD

Refer to entry in the medical record written on Date: Time:

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Catheter Insertion Information

(Or refer to anaesthetic record or operation record for surgically placed catheters)

Insertion comments:

Date inserted:	Time inserted:	Person inserting signature	Print name	Designation	Contact

Block initiation drug administered

Block initiation drug administered:	Volume:	Time:	Medical officer or equivalent administering: (Signature and print name)
	mL		

Administration

Local anaesthetic administration				
	Date	Time	Signature 1	Signature 2
1				
2				
3				
4				
5				
6				
7				
8				

Removal of regional catheter(s)

- For time delays between anticoagulant administration and removal of deep catheters - refer to local hospital policy and/or anticoagulant guidelines.
- Motor function can be affected for several hours post removal of catheter(s).
- Check motor function if applicable prior to mobilisation

Catheter 1 removed:

Date: _____ Time: _____

Signature: _____ Print name: _____

Catheter 2 removed:

Date: _____ Time: _____

Signature: _____ Print name: _____



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