

MEDICATION ADMINISTRATION RECORD (MAR): PRN

Addressograph/Label

Directions for Use

Key: D/C = medication discontinued; other Approved Codes and Legend on reverse side of this form.

Date	ALLERGIES (describe):	Date: MONTHDec/Jan											
Ordered		21	22	23	24	25	26	27	28	29	30	31	1
Date Re- ordered		Time/ Initials	Time/ Initials	Time/ Initials	Time/ Initials	Time/ Initials	Time/ Initials	Time/ Initials	Time/ Initials	Time/ Initials	Time/ Initials	Time/ Initials	Time/ initials
21 Dec 2023 23 Dec 2023	Morphine 2-10mg IV/IM q2h PRN for post- operative abdominal pain *HAM RECOPIED TRANSCRIBER_AM_/_OPNURSE	0200h 2mg IV JID/MJ 0800h 2 mg IV JD/AM 1400h 2mg IV JD/AM 1830h 2mg IV AB/CD	N	Pageo	ed codes/len pink par ograph/labe of: iden	egend is lo per. el each pag tify the nu	cated on ree with pation of MA	everse side ent identifi AR pages u	e of each Mers in the rised for tran	ght upper of	corner.	m double	he
	RECOPIED TRANSCRIBER / NURSE	2mg IV CD/AD	>	Date or recent re	dered and order date if MAR is	Date Reor if applicab recopied, t	dered: End le. hese dates	ter the date	nge. Place a	edication was	ox precedir	ng 002.SD.09	
	☐ RECOPIED TRANSCRIBER / NURSE			Allergie policy, ic multiple	s: as per M dentify and allergies a	Tedication A record cond nd the space	A <i>llergy Iden</i> afirmed allo e provided	ntification ergies, and is not adec	<i>and Reactio</i> describe ty	on Recordi pe of react oture all of	ng (<u>CLI.60</u> ion. For pa	10.PL.047)	
	☐ RECOPIED TRANSCRIBER/NURSE		A A	months, the form Day: ent	enter the norther the bridges 2 ter the num	nonth endir years, enter erical day	g first, foll the year e of the mon	owed by the nding first, the in the black	ne month th followed b ank columr	at will be so y the income spaces.	starting (i.e ming year (it bridges 2 . Dec/Jan). (i.e. 2023/2	if
	☐ RECOPIED TRANSCRIBER/NURSE		N	Time/Initials: enter time medication given, dose and route if applicable, and initials. If intramuscular or subcutaneous route is an option, include site as per approved codes (on reverse side of MAR-PRN form). o if required, use 2 vertically sequential spaces to accommodate the complete entry. NB: directions for transcribing medication and documentation are continued on page 2, below									
	☐ RECOPIED TRANSCRIBER / NURSE		A	pproved C	odes/Lege	nd).							

Approved CODES: use these approved codes as needed to clarify medication administered site and if pulse check was required

LVL – Left Vastus lateralis LVG – Left Ventrogluteal LD – Left Deltoid P – Pulse

RVL – Right Vastus Lateralis RVG – Right Ventrogluteal RD – Right Deltoid N/A – Not Applicable

HAM – High Alert Medication – Independent Double Check Required

LEGEND: 1 = medication refused; 2 = medication withheld; 3 = patient absent; 4 = medication not available; 5 = other.

MAR: PRN-Directions for use (Continued)

Transcribe PRN medications from Prescriber Order Sheet (CLI.4110.FORM.001).

- **Date Ordered:** enter the date that the medication was prescribed
- > Date Reordered: applicable only to medications identified in the Automatic Reassessment of Medication Orders (CLI.6010.PL.005) policy.
 - o When a medication is ordered again (to be continued), maintain Order Date as the initial date that the medication was ordered, followed by the most recent Reorder Date. (See example in MAR: Scheduled Directions CLI.4510.PR.002.SD.09).
- in large blank boxes:
 - o for PRN medications ordered q4h PRN or less frequent, each medication occupies 1 box.
 - o For medications ordered more frequently than q4h PRN (eg., q2h PRN), each medication will occupy 2 or more blank boxes, with the extra boxes blocked by arrows (see example).
 - o Medication Name: record the medication as ordered by the prescriber, including the indication for use (e.g. post-op abdominal pain). Document HAM next to medications listed on the Provincial High Alert Medication list.
 - Dose: document the actual dosage in mg, mcg, or units.
 - o **DO NOT** use number of tablets. If the order includes both the dosage and number of tablets, clarify with the prescriber what the actual dosage is/should be. *see Example in Mar: scheduled Directions.
 - o **Route:** document the route ordered for administration.
 - Frequency: document the frequency (e.g.: Morphine 2 mg IV q2h prn).
 - Indications for use: document the indications for use (e.g. post-op abdominal pain).
 - NB: comply with Do NOT USE: Dangerous Abbreviations, Symbols, Dose Designations (CLI.6010.PL.011.SD.01) policy.
- **Transcriber:** transcriber can be a nurse or approved alternate.
 - Each medication transcribed must be verified by a nurse. Both the transcriber and nurse enter initials.
 - o When the transcriber is a nurse and whenever possible, preferred practice is to have a second nurse verify the transcription.
 - o If the MAR is recopied, do not change dates when medication was ordered/reordered. Place a √in the box preceding RECOPIED. (See example in MAR: Scheduled- Directions).
 - Initial as transcriber and verifier.
- Discontinued medications: a medication is discontinued if it is ordered as discontinued, or a change to the initial prescriber order has been made.
 - Write D/C on the MAR (see example in MAR: Scheduled Directions).
- Medications on Hold: when medication is placed on hold, enter "HOLD" next to the medication. Under date for drug on hold to be reassessed, enter 'reassess'. If not date is defined by prescriber, reassess daily. (See example in MAR: Scheduled Directions).
 - o when medication is taken off "HOLD", transcribe as a new order.
- > Medication Administration Documentation:
 - o Enter time and initials in the space provided at the time the medication is administered (i.e. at point of care).
 - For all High Alert Medications requiring an independent double check (as per <u>Provincial High Alert Clinical Standard</u>), the healthcare professional performing the double check enters their initials in the same space, separated by a forward slash (e.g. ab/cd). If the space is not adequate to accommodate both sets of initials, use space below.
- NB: if medication has a dosage range (as per the example provided), enter time, dosage given, route, and initials.