



Government of **Western Australia**
Department of **Health**

WA Hospital Medication Chart Short Stay and Long Stay

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WA Hospital Medication Chart (WA HMC)

- The WA HMC is the national standardised medication chart designed to assist communication of a patient's medication requirements consistently between health professionals and to support the safe and quality use of medications.
- Use of the WA HMC is mandatory for all WA public and private health services that provide publicly-funded inpatient care.
- The WA HMC
 - supports requirements for accreditation purposes
 - builds on the key safety features of the NIMC
 - has been modified to adopt the format requirements of the National Pharmaceutical Benefits Scheme Hospital Medication Chart (PBS HMC)

- Health Service Providers (HSPs) must use the WA HMC for adult patients (WA Medication Chart Policy) alongside the WA Health Electronic Discharge Summary application
 - currently Notification and Clinical Summary (NaCS)
- Use of the WA HMC for discharge dispensing remains at the discretion of the HSP but must not preclude the use of the NaCS for discharge prescription.

Patient Identification

Affix patient identification label here and overleaf

| | |
|--|---|
| URN: | |
| Family name: | Not a valid prescription unless identifiers present |
| Given names: | |
| Address: | |
| Date of birth: | Sex: M <input type="checkbox"/> F <input type="checkbox"/> |
| Medicare No: | PBS/RPBS Entitlement No. |
| <input type="checkbox"/> Concessional or dependent RPBS or Safety Net Concession Card Holder | <input type="checkbox"/> Safety Net Entitlement Card Holder |

First prescriber to print patient name and check label correct:

Weight (kg): Height (cm): Date:...../...../.....

- The patient's identity must be established before prescribing commences. To ensure that the medications are prescribed for the correct patient, each medication chart must have:
 - The patient's name, unique medical record number (UMRN), date of birth and gender written in legible print; OR
 - The current patient identification label (addressograph).

Medications should not be administered if the prescriber has not documented the patient identification.

Patient Location & Number of Medication charts

| |
|-------------------------------|
| Hospital name..... |
| Hospital Provider number..... |
| Ward..... Team..... |

- The patient's current location (ward or unit) within the hospital should be clearly marked on the medication chart.
- If a patient moves to a different ward or unit, this new location should be indicated on the medication chart - the previous ward should be crossed off, and the new ward should be written in its place.
- If there are more than one WA HMC or WA Paediatric NIMC in use, then this must be indicated by filling in the appropriate numbers in the space provided

Medication chart number of

- If additional charts are written, or charts are ceased, this information should be updated

Additional (specialised) Charts

- When additional (specialised) charts are written, this should be indicated by placing a tick or cross in the space provided for each specialised chart in use. Failure to communicate additional specialised charts may result in missed doses or duplicated prescribing.
- There are two sections on the chart that can be used to document when specialised charts are in use.
- Front of chart:
- Inside chart above regular medication order:

Medication chart number of

| | | |
|--|--|---|
| <input type="checkbox"/> Additional charts | <input type="checkbox"/> Variable dose | <input type="checkbox"/> Other (Refer to checklist on page 2) |
| <input type="checkbox"/> IV fluid | <input type="checkbox"/> BGL/insulin | <input type="checkbox"/> Acute pain |
| <input type="checkbox"/> Palliative care | <input type="checkbox"/> Chemotherapy | <input type="checkbox"/> Anticoagulation |

| | | |
|---|--|---|
| Additional Charts – Tick if in use | | |
| <input type="checkbox"/> Blood Glucose Level (BGL) monitoring | <input type="checkbox"/> Subcutaneous Insulin or | <input type="checkbox"/> Intravenous Insulin Infusion) |
| <input type="checkbox"/> Clozapine | <input type="checkbox"/> Intravenous (IV) Fluid | <input type="checkbox"/> Chemotherapy |
| <input type="checkbox"/> Agitation & arousal | <input type="checkbox"/> Palliative care | <input type="checkbox"/> Acute Pain |
| <input type="checkbox"/> Long acting injection | <input type="checkbox"/> Variable dose | <input type="checkbox"/> Other |

Anticoagulant prescribing

- Use of the WA Adult Anticoagulation Medication chart is mandatory for the prescription and administration of all anticoagulants
- If an anticoagulant is prescribed in adults the anticoagulation specialised chart box on front of chart and the 'Warfarin/Anticoagulant in use' box should be ticked.

| Venous Thromboembolism (VTE) risk assessment / Anticoagulation | | Risk Assessment completed by: (name) | Date/Time | Continued Y/N |
|--|---|--|-----------|------------------|
| <input type="checkbox"/> VTE risk considered (refer guidelines) | <input type="checkbox"/> Bleeding risk considered | | | |
| Pharmacological Prophylaxis: <input type="checkbox"/> Indicated* <input type="checkbox"/> Not Indicated <input type="checkbox"/> Contraindicated <small>*Consider surgical and anaesthetic implications prior to prescribing</small> | | | | |
| Mechanical Prophylaxis: <input type="checkbox"/> GCS <input type="checkbox"/> IPC <input type="checkbox"/> VFP <input type="checkbox"/> Not Indicated <input type="checkbox"/> Contraindicated <small>Key: GCS – Graduated Compression Stockings; IPC – Intermittent Pneumatic Compression; VFP – Venous Foot Pumps</small> | | | | |
| | | If risk changes document VTE prophylaxis requirements on new chart | | |

**Warfarin/
Anticoagulant
in use**
Refer to
Anticoagulation Chart for
administration details

- A “Patient on Anticoagulant” sticker may also be attached to the Warfarin/Anticoagulant in use box



Attach ADR sticker

| Allergies and adverse drug reactions (ADR) | | |
|--|------------------------|----------|
| <input type="checkbox"/> Nil known <input type="checkbox"/> Unknown (tick appropriate box or complete details below) | | |
| Medicine (or other) | Reaction / type / date | Initials |
| | | |
| | | |
| | | |
| | | |
| | | |

Sign _____ Print _____ Date _____

Allergies and Adverse Drug Reaction Alert

This section communicates the existence of previous allergies, adverse drug reactions (ADRs) and related information.

The following details must be completed:

- Allergy Status:
 - Tick the **'Nil known'** box if the patient is not aware of any previous allergies or ADRs, OR
 - Tick the **'Unknown'** box if no information is available about previous reactions (e.g. if the patient is unable to communicate), OR
 - **Details of previous allergies or ADRs** – include medication and reaction details (refer below for more information)
- Signature and printed name of person taking allergy/ADR history
- Date of initial documentation (by person above)
- If the patient has an ADR use the following sticker

Adverse Drug Reaction

Doctors, nurses, midwives and pharmacists are required to complete this documentation for ALL patients

Medicines Taken Prior to Presentation to Hospital

| Medicines taken prior to presentation to hospital (Prescribed, over the counter, complementary) | | | | | |
|--|--------------------|--------------|---------------------------|--|----------|
| <input type="checkbox"/> See WA MMP | | | | | |
| Own medicines brought in? Y <input type="checkbox"/> N <input type="checkbox"/> Administration aid (specify) | | | | | |
| Medicine | Dose and frequency | Duration | Medicine | Dose and frequency | Duration |
| | | | | | |
| | | | | | |
| GP: | | | Community pharmacy: | | |
| Sign: | | Print: | | Date: Medicines usually administered by: | |

- The admitting medical officer, pharmacist or other clinician trained in medication history documentation may complete this section.
- This section is included on the medication chart to facilitate quick and effective documentation of, and access to, medication history information and provides space for the minimum information that should be documented.
- For the majority of patients this information should be documented on the WA Medication History and Management Plan (WA MMP) form.

Once Only, Pre-Medication and Nurse/Midwife Initiated Medicines

| ONCE ONLY, PRE-MEDICATION AND NURSE/MIDWIFE INITIATED MEDICINES | | | | | | | | | |
|---|------------------------------------|-------|------|-------------------|------------------------------------|-----------------|----------|-----------------|----------|
| Date/Time prescribed | Medicine (print generic name)/form | Route | Dose | Date/Time of dose | Prescriber/Nurse/Midwife Initiator | | Given by | Date/Time Given | Pharmacy |
| | | | | | Signature | Print your name | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

- The following must be documented in this section:
 - Date/Time prescribed
 - Generic medication name
 - Route of administration
 - Dose to be administered
 - Date/Time to be administered
 - Prescriber's signature and printed name OR nurse/midwife initiator's signature and printed name
 - Initials of person that administered medication
 - Date/Time medication administered
- Ward pharmacist should confirm the medication is safe to administer and annotate if the medication requires supply or is on imprest (I), a Schedule 8 (S8) or Restricted Schedule 4 medication (S4R)

Telephone orders

| TELEPHONE ORDER (to be signed within 24 hours of order) | | | | | | | | | | | | |
|---|----------------------------------|-------|------|-----------|--------------------------------------|---------|------------|------|--------------------------|-------------------|-------------------|-------------------|
| Date/ Time | Medicine (print generic name) | Route | Dose | Frequency | Nurse/Midwife Initials 1st/2nd | Dr name | Dr Sign | Date | RECORD OF ADMINISTRATION | | | |
| | | | | | | | | | Time/ Given by | Time/ Given by | Time/ Given by | Time/ Given by |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

- Telephone orders are discouraged, as they are an error prone activity. To reduce the potential for error, telephone orders are to be countersigned by 2 nurses/midwives who have both independently heard/received and read back the order to the prescribing doctor
- The following must be completed:

- Date/time prescribed
- Generic medication name
- Route of administration
- Dose to be administered
- Frequency at which the medication is to be administered
- Initial of two nurses/midwives to confirm that the verbal order has been heard and checked
- Name of doctor giving verbal order
- Initials of person that administers the medication
- Date and time medication administered

Variable Dose Medicine Orders

Regular Medicines Brand substitution not permitted PBS/RPBS Year _____

| Variable dose medicine | | | Date and month → | | | | | | | | | | | | | | |
|-----------------------------|---|------------|------------------|------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Start Date / | Medicine (print generic name)/form | | Drug level | | | | | | | | | | | | | | Continue on discharge? Y / N Dispense? Y / N Duration:days City: Prescriber's signature: Date: |
| Route | Frequency <small>Prescriber to enter dose times and individual dose</small> | | Time level taken | | | | | | | | | | | | | | |
| Indication | | | Dose | | | | | | | | | | | | | | |
| Pharmacy | | Imprest | Prescriber | | | | | | | | | | | | | | |
| Prescriber signature | | Print name | SAC/AAN | Time to be given | | | | | | | | | | | | | |
| | | | | Nurse initial | | | | | | | | | | | | | |

- This section has been formatted to facilitate ordering of medicines that require
 - **variable dosing, based on laboratory test results** (e.g. vancomycin) **or**
 - **as a reducing protocol** (e.g. prednisolone).

- For each medication order, the following details must be documented:
 - Start date
 - Route of administration
 - Indication
 - Generic medication name
 - Frequency of administration
 - Prescriber's signature and printed name

- For each dose, the following information must be documented:
 - Dose to be administered
 - Time dose is to be administered
 - Prescriber's signature
 - Initials of nurse that administers the dose in 'Nurse Initial' box and notes actual time dose is given in same box.

- For each day of therapy, the following information must be documented:
 - Drug level results, when required
 - Time drug level taken

Regular Medicine Orders

| | | | | | | | | | | | | | | | | |
|--|--|------------------|--|---------|--|--|--|--|--|--|----------------------|--|--|--|--|--|
| Year 20..... | | DATE AND MONTH → | | | | | | | | | | | | Continue on discharge? Y / N Disposed? Y / N Duration:days Q: Prescriber's signature Date: | | |
| Prescriber MUST ENTER administration times ↓ | | | | | | | | | | | | | | | | |
| Start Date / | Medicine (print generic name)/form | | | | | | | | | | Tick if slow release | | | | | |
| Route | Dose and Frequency and now enter time: → | | | | | | | | | | | | | | | |
| Indication | Pharmacy Imprest 38 S4R | | | | | | | | | | | | | | | |
| Prescriber signature | | Print name | | SAC/AAN | | | | | | | | | | | | |

- All regular medications must be prescribed in this section of the WA HMC
- For an order to be valid the following must be complete
 - Start date
 - Generic medicine name
 - Route of administration
 - Dose and Frequency
 - Indication
 - Prescriber's signature and name (printed)

Tick if
slow
release

Slow Release box

Tick if
slow
release

SR = Sustained, modified or controlled release formulation.

If scored tablet, then half can be given.

Dose must be swallowed without crushing.

- The “Tick if Slow Release” box is included as a prompt to prescribers to consider whether or not the standard release form of the medication is required. This box must be ticked to indicate a sustained or modified release form of an oral medication (e.g. verapamil SR, diltiazem CD, metformin XR, tramadol SR).
- If not ticked, then it is assumed that the standard release form is to be administered.
- If the box has not been ticked, nursing staff may want to contact the ward/clinical pharmacist or prescriber to seek clarification of which form should be administered to the patient.

Limited Duration or Intermittent Doses

- When a medication is ordered for a **limited duration**, this must be clearly indicated. The days or times when a medication is NOT to be given may be indicated by crosses (X) or a line through the appropriate administration day/time box.

| Date and month | | 1/7 | 2/7 | 3/7 | 4/7 | 5/7 | 6/7 | 7/7 | 8/7 | 9/7 | 10/7 |
|--|--|------|-----|-----|-----|-----|-----|-----|-----|-----|------|
| Prescriber to enter administration times | | | | | | | | | | | |
| Start Date 11/7/24 | Medicine (print generic name)/form Naproxen | | | | | | | | | | |
| Route Oral | Dose and Frequency and now enter times 1g BD for 3 days post op | 0800 | | | X | X | X | X | X | X | X |
| Indication Pain | Pharmacy With food | | | | | | | | | | |
| Prescriber signature T.Nicholls | SAC/AAN | 2000 | | | X | X | X | X | X | X | |

- When a medication is **ordered only on certain days**, this must be clearly indicated by documenting the day of administration as part of the prescription order (i.e. stipulate Monday if that is the day the medication is to be taken).
- The medication order must clearly distinguish between when the medication is to be administered, and when it is not to be given.

| Date and month | | 11/1 | | | | | | | | | |
|--|--|---------|---|---|---|---|---|---|---|---|---|
| Regular Medicines | | | | | | | | | | | |
| Prescriber MUST ENTER administration times | | | | | | | | | | | |
| Start Date 11/1 | Medicine (print generic name)/form METHOTREXATE | 0800 | X | X | X | X | X | X | X | X | X |
| Route PO | Dose and Frequency and now enter times 15mg ONCE A WEEK ON MONDAY | | | | | | | | | | |
| Indication Rheumatoid Arthritis | Pharmacy Imprest SB S4R | | | | | | | | | | |
| Prescriber signature B.HIGGS | Print name HIGGS | SAC/AAN | | | | | | | | | |

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Ceased or changing medicines

- When ceasing a medication, the original prescription must NOT be removed or obscured.
- The prescriber must draw a clear diagonal line through the order and two diagonal lines through the administration record section
- Prescriber must write 'ceased', reason for ceasing, date and sign the ceased order.
- If a change to the medication order is required the above should be followed and complete a new entry on the chart

| | | | | | | | | | | | | | | | | | | | | |
|--------------------------------------|---|---|------------------|----|----|----|----|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Start Date 1/5 | Medicine (print generic name)/form Digoxin | <input type="checkbox"/> Tick if slow release | | | | | | | | | | | | | | | | | | |
| Route Oral | Dose and Frequency 250microg mane | add how often times → | 08 ⁰⁰ | 12 | 05 | 19 | 19 | | | | | | | | | | | | | |
| Indication AF | Pharmacy Impres S8 S4R | | | | | | | | | | | | | | | | | | | |
| Prescriber signature A Prescriber | Print name A. Prescriber | SAC/AAN | | | | | | | | | | | | | | | | | | |

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Administration Record

- Every nurse/midwife has a responsibility to ensure they can clearly read and understand the order before administering any medications. For all incomplete or unclear (include illegible) orders, the prescriber must be contacted to clarify.
- Assumptions should never be made about the prescriber's intent.
- Remember the six Rights
 - The right **patient**
 - The right **medication**
 - The right **dose**
 - The right **time/frequency**
 - The right **route**
 - The right **documentation**

Regular Medicines Brand substitution not permitted P/CRP/BS Year _____

Date and month _____
Prescriber MUST ENTER administration times

| | | | | | | | | | | | | | | | | | |
|---------------|------------------------------------|-------------------------|----------------|------|-----------|-------|------------|----------|------------|---------|----------------------|------------|------|------------------------------|------------------|-------------------------------|------------------------|
| Start Date | Medicine (print generic name)/form | Tick if discontinued | Date and month | Time | Frequency | Route | Indication | Pharmacy | Imprest SB | SAC/AAN | Prescriber signature | Print name | Date | Continue on discharge? Y / N | Dispensed? Y / N | Duration: _____ days QY _____ | Prescriber's signature |
| _____ / _____ | | | | | | | | | | | | | | | | | |

Continue on discharge? Y / N
Dispensed? Y / N
Duration: _____ days QY _____
Prescriber's signature
Date: _____

Reasons for Not Administering

- When it is not possible to administer the prescribed medication, the reason for not administering must be recorded by entering **the appropriate code and circling this code**.
- By **circling the code**, it will not accidentally be misread as someone's initials.
- The nurse/midwife is responsible for obtaining supply of a medication that is not available on the ward by contacting pharmacy
- The prescriber must be notified :
 - If a patient refuses a dose
 - If the medication is not available on the ward
- If a medication or dose is withheld, the reason must be documented in the patient's medical notes.

| Reason for not administering | |
|---|-----|
| Codes MUST be circled | |
| Absent | (A) |
| Fasting | (F) |
| On leave | (L) |
| Not available – obtain supply or contact prescriber | (N) |
| Refused – notify prescriber | (R) |
| Self administered | (S) |
| Vomiting | (V) |
| Withheld – enter reason in clinical record | (W) |

Pharmaceutical Review

- The clinical/ward pharmacist (or appropriately credentialed health professional for medication review) must sign this section as a record that they have reviewed the medication chart on that day

| | | | | | | | | | | | | | |
|------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Pharmaceutical review: | | | | | | | | | | | | | |
|------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|

- Review by a clinical pharmacist will ensure that all orders are clear, safe and appropriate for that individual patient, therefore the risk of an adverse drug event is minimised

As required (PRN) Medicines

- Prescribing section must have the following complete:

- Start date of prescription
- Generic medicine name
- Route of administration
- Dose and hourly frequency
- Indication and maximum daily dose
- Prescriber's signature, printed name and contact details

As required "PRN" medicines Brand substitution not permitted PBS/RPBS Year _____

| | | | | | | | | | | | | | | | | | | |
|-----------------------------|------------------------------------|----------------|-------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Start Date / | Medicine (print generic name)/form | Date | | | | | | | | | | | | | | | | |
| Route | Dose and hourly frequency | PRN | Time | | | | | | | | | | | | | | | |
| Indication | Max PRN dose/24hr | | Dose | | | | | | | | | | | | | | | |
| SAC/AAN | Pharmacy | Imprint S8 S4R | Route | | | | | | | | | | | | | | | |
| Prescriber signature | Print Name | | Sign | | | | | | | | | | | | | | | |

Continuation/discharge? Y / N
 Dispense? Y / N
 Duration: days QTY.....
 Prescriber's signature:
 Date:

- Administration section the following must be documented:

- Date
- Time
- Dose administered
- Route of administration
- Initial of person administering the dose
- Person checking each dose is responsible for
 - Checking maximum daily dose is not exceeded
 - Checking the timing of the previous dose

Multiple route orders

- Generally, medication orders should be written for **ONE ROUTE** only.
- Local requirements may indicate other practices.
- Hospital and health service organisations should be aware of risks associated with medication orders with multiple routes of administration.
- A health service-specific list of exceptions to the general rule should be determined in conjunction with the health service's Drug and Therapeutics Committee (DTC) or equivalent, and appropriate risk mitigation strategies put in place

Special features of WA Paediatric NIMC

- The paediatric versions (both short stay and long stay versions) incorporate additional features identified as important for facilitating safe medications use in the paediatric and neonatal populations.
 - Boxes for recording weight and date measured on front and back pages
 - Spaces for recording body surface area (BSA) and gestational age at birth (where relevant)

| Front page | Back page | | | | | | | | | | |
|--|---------------------------------|-------|---------------|---------------------------------|--------------|-------|---------------------------|-------|---|-------------------|--------------------|
| <table border="1"><tr><td>Weight (kg):</td><td>.....</td></tr><tr><td>Date weighed:</td><td>Gestational age at birth (wks):</td></tr><tr><td>Height (cm):</td><td>Date:</td></tr><tr><td>B.S.A. (m²):</td><td>Date:</td></tr></table> | Weight (kg): | | Date weighed: | Gestational age at birth (wks): | Height (cm): | Date: | B.S.A. (m ²): | Date: | <table border="1"><tr><td>Weight (kg):.....</td></tr><tr><td>Date weighed:.....</td></tr></table> | Weight (kg):..... | Date weighed:..... |
| Weight (kg): | | | | | | | | | | | |
| Date weighed: | Gestational age at birth (wks): | | | | | | | | | | |
| Height (cm): | Date: | | | | | | | | | | |
| B.S.A. (m ²): | Date: | | | | | | | | | | |
| Weight (kg):..... | | | | | | | | | | | |
| Date weighed:..... | | | | | | | | | | | |

Special features of WA Paediatric NIMC

- Space for documenting the basis of dose calculation (e.g. mg/kg/dose)
- Space for double signing when recording administration

| | | | | | | | | | | |
|--|-------------------------------|-------------------------------------|---|------|----|--|--|--|--|--|
| YEAR 20__ | | | DATE & MONTH | 11/1 | | | | | | |
| PRESCRIBER MUST ENTER ADMINISTRATION TIMES | | | | | | | | | | |
| Date | Medicine (Print Generic Name) | | <input type="checkbox"/> Tick if Slow Release | | | | | | | |
| 11/1 | Paracetamol | | | | | | | | | |
| Route | DOSE | Frequency & now enter times | | 0600 | JB | | | | | |
| PO | 150mg | 6 hourly | | | CD | | | | | |
| Pharmacy/Additional Information | | | | 1200 | | | | | | |
| Indication | | | | 1800 | PK | | | | | |
| Pain | | Calculation of Dose (eg mg/kg/DOSE) | | 2400 | LP | | | | | |
| | | 15mg/kg | | | PK | | | | | |
| Prescriber Signature | Print Name | Contact/Pager | | | LP | | | | | |
| <i>J. Brown</i> | J Brown | 2986 | | | | | | | | |

Special features of WA Paediatric NIMC

- Reason for Not Administering:
 - There is an additional code on the paediatric NIMC
 - This code indicates that the medication was administered by the paediatric patient's parent or carer

| REASON FOR NOT ADMINISTERING | | | |
|---------------------------------|---|---------------------------------|--|
| Codes MUST be circled | | | |
| Absent (A) | Not available - obtain supply or contact Prescriber (N) | Vomiting (V) | |
| Fasting (F) | Withheld - Enter reason in Clinical Record/Chart (W) | On Leave (L) | |
| Refused - Notify Prescriber (R) | Self Administration (S) | Parent/Carer Administration (P) | |

Ordering and administering miscellaneous products on the WA HMC

- The WA HMC or WA Paediatric NIMC is not designed for ordering and recording administration of nutritional supplements (oral or enteral).
- Some health services have a separate clinical nutrition chart for ordering and administering these products.
- Health Services that choose to use the WA HMC for ordering nutritional supplements should undertake a risk assessment and have a local policy or procedure on the ordering and recording administration of nutritional supplements.
- The WA HMC should not be used to order or administer medical gases such as oxygen, as these medications require specific features to safely order, administer and monitor their use.

Discharge Supply

- Use of the WA HMC for discharge dispensing remains at the discretion of the HSP.
- It **must not** preclude the use of the WA Electronic Discharge Summary Application (currently NaCS) for discharge reconciliation, prescription generation requirements at discharge, creation of consumer medication lists and discharge summaries

Discharge Supply

- Private contracted health entities that provide publicly-funded inpatient care must implement this chart for PBS inpatient and discharge supply.
- All approved PBS prescribers in accordance with local policy can use the WA HMC to prescribe eligible PBS/RPBS medications.
- An Approved Medical Practitioner cannot supply medications from a WA HMC.
- Supply from the WA HMC will occur at the pharmacy service attached to the hospital by whatever arrangement is in place.
- If a patient is discharged outside of normal pharmacy service business hours, a separate PBS/RPBS prescription will need to be prepared in this instance by the PBS prescriber discharging the patient.

PBS requirements

Prescribers should ensure that each medicine panel is completed in full.

- Write clearly in blue or black indelible pen (ball point pens only)
- Write the word 'private' or 'non-PBS' where you do not intend a PBS or RPBS claim to be made
- Tick the **brand substitution box** if any or all of the medicines on the PBS HMC are not suitable for generic substitution – emphasise your instruction by specifying the brand name in each applicable medicine order
- Mark the appropriate 'valid for' period on the front of the chart (1, 4 or 12 months) and initial.
- Refer to the User Guide for further information on the best practice use of the PBS HMC.
- Prescribers must ensure that medicines are prescribed on the PBS HMC in accordance with jurisdictional regulations.

