MAR: Medication Tracking Set Up And Configuration

Getting Started · https://behca.com/support/mar-medication-tracking-set-up-and-configuration/

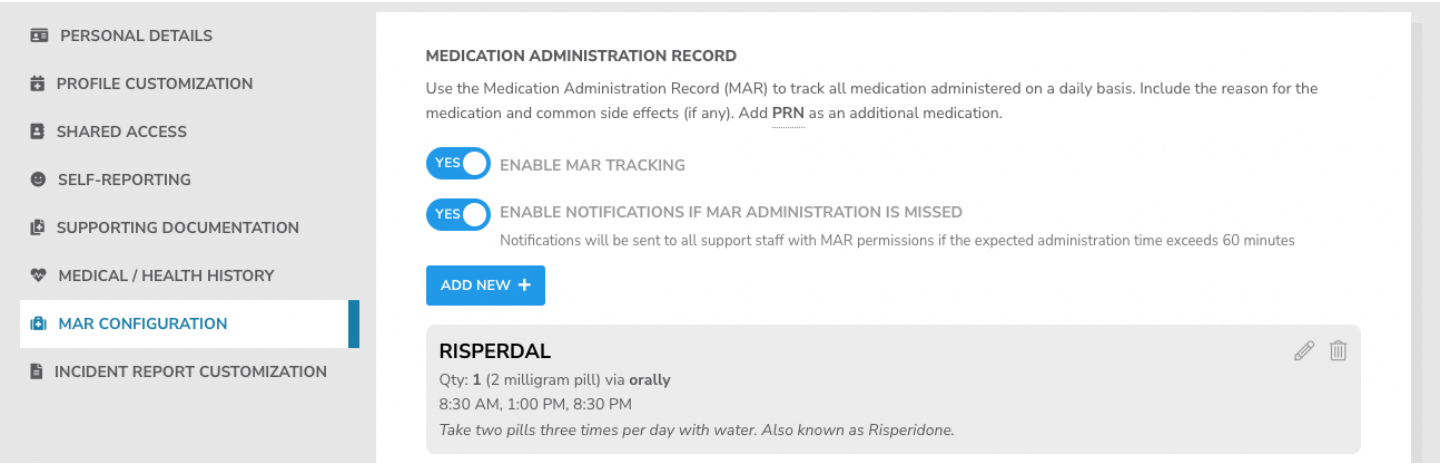
A Medication Administration Record (MAR), commonly referred to as a drug chart, is the report that serves as a legal record of the drugs administered to a patient at a facility by a healthcare professional. The MAR is a part of a patient's permanent record on their medical chart. The health care professional signs off on the record at the time that the drug or device is administered.

If MAR medication tracking is NOT enabled, a simplified "once a day" method is used and configured in the Customized Data Tracking > Health section. Any medications or supplements configured in this section are automatically added each day and can be deleted if skipped.

Who can access MAR Tracking and Reporting

If you are currently subscribed to the *Family +MAR*, *Therapeutic*, or *Residential* plan, you can enable MAR reporting for any individual on their Profile.

How to set up MAR tracking on an individual's profile



1. Open the Profile for the individual you would like to enable MAR tracking for.
2. Select the MAR Configuration option

3. Change the toggle switch to *Yes*. Once enabled, you can begin adding daily medications.
4. Click or tap on the "Add New +" button to display the input fields for each medication.
    1. **Medication**: begin typing the name of the medication. If this medication is registered with the FDA it will appear in the auto-complete drop-down. Select it and begin entering the dosage. The Reason, Side Effects, Interactions, and Contraindications will auto-populate with information from that medication if it exists.
    2. **Quantity**: enter the number given in a single administration
    3. **Measure**: enter the number for the measurement of the medication
    4. **Unit**: select the appropriate unit of measure from the drop-down menu (inhalation, IU, milligram, etc)
    5. **Form**: select the appropriate form of medication from the drop-down menu (capsules, tablets, etc)
    6. **Route**: enter the route this medication is given (orally, etc)
    7. **Count as Narcotic**: Setting this option to *Yes* will enable those administering the medication to count the quantity or dosage of this medication if required by state regulations. When administering the medication a panel will be displayed to enter the quantity On Hand, Received (by a pharmacy), Given, and Remaining.
    8. **PRN**: a PRN medication is not part of the daily scheduled medication and is only provided on an as-needed basis. Change this toggle switch to *Yes* to track this medication separately.
    9. **Times**: specify the time(s) this medication needs to be administered. Enter as many times as required by clicking or tapping the "+" button after each selection. If the medication is a PRN, this field is not applicable.
    10. **Instructions**: Enter any important notes that may be helpful to a nurse or support staff when administering the medication.
    11. **Physician Visit Order**: upload supporting documentation or images (pdf, png, jpg) required for this medication.

DEXMETHYLPHENIDATE HYDROCHLORIDE EXTENDED-RELEASE

Qty: **1** (20 milligram capsule) via **orally**
8:00 AM
Take one tablet by mouth daily

MEDICATION

Dexmethylphenidate Hydrochloride Extended-Release

QUANTITY | MEASURE | UNIT

1 | 20 | milligram

FORM | ROUTE

capsule | orally

COUNT AS NARCOTIC: NO

PRN: NO

TIME(S)

12:00 pm + | 8:00 AM

PHYSICIAN VISIT ORDER

physician-visit-order.pdf

UPLOAD

INSTRUCTIONS

Take one tablet by mouth daily

REASON FOR MEDICATION

1 INDICATIONS AND USAGE Dexmethylphenidate hydrochloride extended-release capsules are indicated for the treatment of Attention Deficit Hyperactivity Disorder (ADHD) [see Clinical Studies (14)].

Dexmethylphenidate hydrochloride extended-release capsules are a central nervous system (CNS) stimulant

COMMON SIDE EFFECTS

6 ADVERSE REACTIONS The following are discussed in more detail in other sections of the labeling: • Abuse and Dependence [see Boxed Warning, Warnings and Precautions (5.1), Drug Abuse and Dependence (9.2 , 9.3)] • Known hypersensitivity to methylphenidate or other ingredients of dexmethylphenidate hydrochloride

INTERACTIONS

7 DRUG INTERACTIONS • Antihypertensive Drugs : Monitor blood pressure.
Adjust dosage of antihypertensive drug as needed (7.1).
• Halogenated Anesthetics : Avoid use of dexmethylphenidate hydrochloride extended-release capsules on the day of surgery if halogenated anesthetics will be used (7.1)

CONTRAINDICATIONS

4 CONTRAINDICATIONS • Hypersensitivity to methylphenidate or other components of dexmethylphenidate hydrochloride extended-release capsules.
Hypersensitivity reactions, such as angioedema and anaphylactic reactions have been reported in patients treated with methylphenidate [see Adverse

Note: all fields are saved as data is entered. There is no "Save" button required to save the data.