

Medication Reconciliation Saves Money and Lives!

Medication Reconciliation reduces medication errors and can save:

- 7,000 people from death
- 1.5 billion people from being harmed
- \$3.5 billion dollars

Medication Reconciliation involves obtaining, verifying and documenting the patients' current medicines and comparing to their medication orders and the patient's condition to identify and resolve any discrepancies.

Goals

- Develop an evidence-based medication reconciliation policy to be utilized in an outpatient mental health clinic
- Revise policy based on collected survey input from experts.
- Disseminate finalized medication reconciliation policy at the project site.

Gap Analysis

- Lack of facility policies and procedures
- No standardized universal medication reconciliation policy
- Multiple disciplines create confusion on responsibilities
- Patient lack of knowledge
- Mental health symptoms among patients



Objectives for the creation of policy

- Aids in providing a accurate medication list
- Reduces the risk of drug interactions
- Allows providers to prescribe beneficial medications
- Creates quality control for patients

Guiding Frameworks

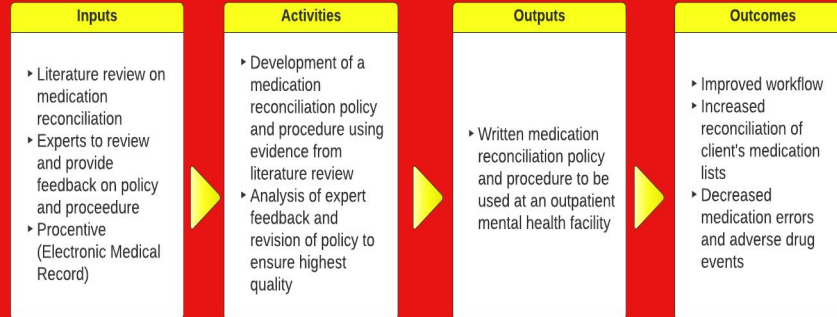
- Iowa Model of Evidence Based Practice
- Lewin's Theory of Planned Changes

Literature Review

- Patient Safety
- Definitions of Medication Reconciliation
- Causes of Medication Errors
- Lack of Standardized Processes
- MATCH Toolkit

Logic Model

Purpose/Mission: Develop a Medication Reconciliation Policy for an Outpatient Mental Health Facility



Measures:

- Feedback on policy from
- Clinic Coordinator of Psychiatric Hub
 - DNP/FNP/PMHNP
 - PharmD

Project Sustainability

- Creation of an evidence-based medication reconciliation policy
- Policy will be provided to clinic for implementation
- Policy can be shared with other mental health clinics to utilize

