Project goals

Develop ways of decreasing the risks associated with acute care polypharmacy and discharge planning through:

- Polypharmacy Risk Reduction
- Discharge Medication Reconciliation
- Improved Communication to Community Partners

Pharmacy reviews

CRITERIA FOR AN SP3 MEDICATION REVIEW

Project team identified 8 criteria to target patients for a med review:

Multiple readmissions (>2)
Poor medication compliance
Nursing concerns
Frequent falls

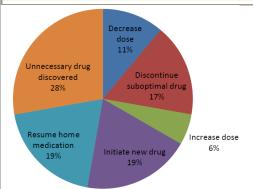
Transfers between facilities or levels of care
Multiple sedatives (including psychotropics)
≥10 medications prior to admission
Admission due to possible adverse drug reaction

Note: Pharmacist data collection period was over May 2017– Jan 2018

- Days of data collection
- Patients reviewed
- 37 Met criteria for review
- 17 Notes left

1.95 Recommendations per patient chart reviewed93% of recommendations were accepted by the physiciansAverage patient age: 82

PHARMACIST RECOMMENDATIONS TO PHYSICIANS



Top 5 therapeutic indications

- COPD
- Hypertension
- Pain
- Diabetes
- Dyslipidemia



Patrick Edwards (PRH Pharmacist) has been doing pharmacy reviews for at risk patients on SP3

Is your patient at risk?

Meaningful review

What information does your patient, their GP and their community pharmacist need in order to reduce the risk of an adverse drug reaction?

Find out at ...

PRH TUESDAY ROUNDS 8-9am, April 17th

How to not mess up the discharge prescription ...and why it matters

Shared Care Project Lead kathleen.jagger@sosdivision.ca cell: 250 878 1535

Committee: Dr. Mark Lawrie (GP), Dr. Chad Dyck (General Internist), Dr. Shannon Walker (Respirologist), Dr. Marius Snyman (GP), Margaret English (PPhRR Initiatives Lead), Dr. Chris Rauscher (PPhRR Physician Lead), Patrick Edwards (SP3 Pharmacist), Lois Neufeld (PRH Nurse Manager), Christine Rutherford (PRH Pharmacy Professional Practice Lead), Karen Lapointe (PRH Clinical Pharmacist Practice Lead), Sharon Fekete (Nurse Manager), Jessica Nattress (SP3 Patient Care Coordinator)





