



Improve patient care and physician work-life

The Problem?

Medication regimen complexity and non-optimization overburden physicians and lead to poor patient outcomes.

Learn how to ensure your patients avoid illness and death resulting from non-optimized medication management (e.g., adverse reactions, inadequate or unnecessary therapies, nonadherence and incorrect dosing). In total, this trial-and-error approach results in the loss of 275,000 lives and \$52.8.4 billion in total US health care expenditures each year. ¹

Medication complexity: 30% of adults take 5+ medications² Medicare Part D beneficiaries have an average of 3-4 prescribing providers³ 49 seconds in a 15 minute patient visit is spent talking about new medications⁴

A Familiar Story:

Lenette is your 17th patient of the day. She is a 68 year-old with low health literacy. She has t 2 diabetes, hypertension, heart failure, atrial fibrillation, osteoarthritis and a history of stroke. She takes 27 prescription medications, several of them prescribed by specialists. She has 3 r complaints today and would like to know if her constipation is a side effect of her medication Her labs indicate the need for a new, injectable therapy for diabetes.

A medication expert on your health care team (usually a clinical pharmacist) meets with Lenette to provide CMM services. Before th next visit, the clinical pharmacist provides you with a summary of medication related problems and proposed solutions. After you wish the clinical pharmacist meets with Lenette to provide her with patier centered education on therapy changes. Later on, the clinical pharmacist provides ongoing follow up with Lenette and collaborate with you to ensure her medications are fully optimized.



The Solution?

A fully co interprofessional he providing CMM services

Comprehensive Medication Management

CMM is a <u>service</u> delivered by a team, consisting of a physician, clinical pharmacist and others working in collaborative practice to ensure appropriate use of medications and gene therapies. In CMM, the medication expert (clinical pharmacist) contributes to therapy selection—in collaborative practice with the physician— and monitoring and follow-up to ensure safe, effective, precise, personal and cost-conscious regimens. This allows physicians the time to focus on complex diagnostic dilemmas and relationship-building with their patients, resulting in:





- CMM (compared to standard care in a 30-40% increase in combined attainment for diabetes, hypertens



Improved physician and patient experience

Next steps

Learn what you can do now to implement and bring CMM services in your practice setting



Support CMM in your practice:

Visit our Physician Toolkit to learn more about in CMM into your practice from our expert physician





Become Informed About... The CMM process of care

- The evidence to support CMM's impact on patient car
 The value proposition for CMM (American Health & D
 CMM FAOs



Explore CMM Use Cases.

- Integrated health system (Minne Medical Center)
- Accountable Care Organization (Advocate Medical Group)
- Group/private practice (<u>East Hawaii Health Clinic</u>) Government/integrated health system (<u>Department</u>

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