

# Managed Care 101: Three Roles of Managed Care Pharmacists



Annual AMCP Western Regional Conference  
Napa, CA

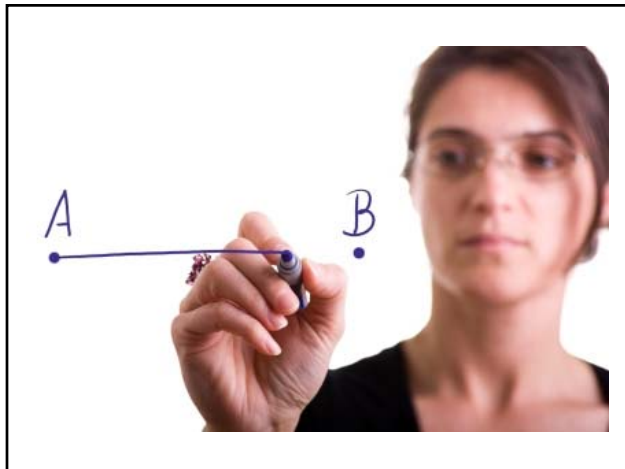
June 28, 2015

Presented by: Rodney J. Gedey, PharmD, BCPS  
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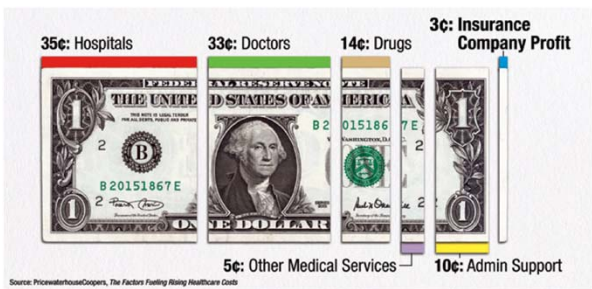
Managed care is an integrated system that manages health services for an enrolled population



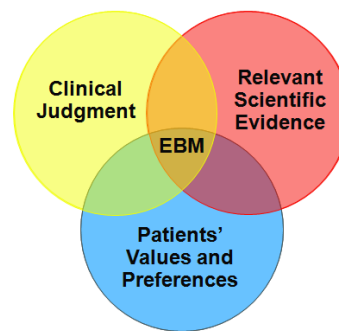
You want to learn more about managed care



**Pharmacists manage the cost of health care**



**Pharmacists manage care through evidence based medicine**

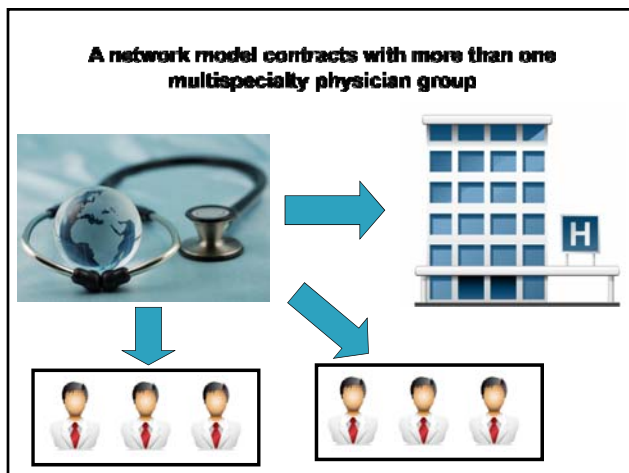
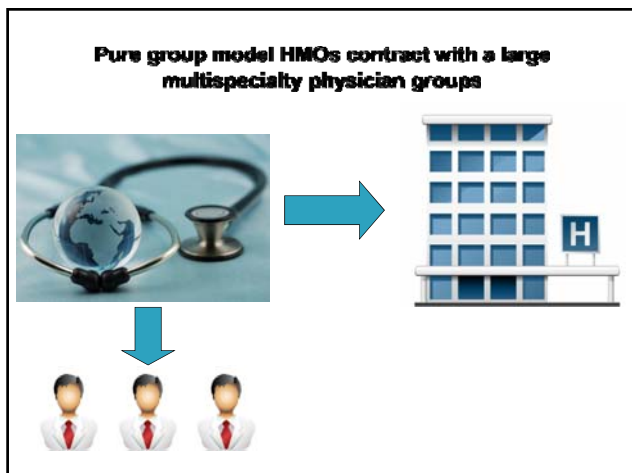
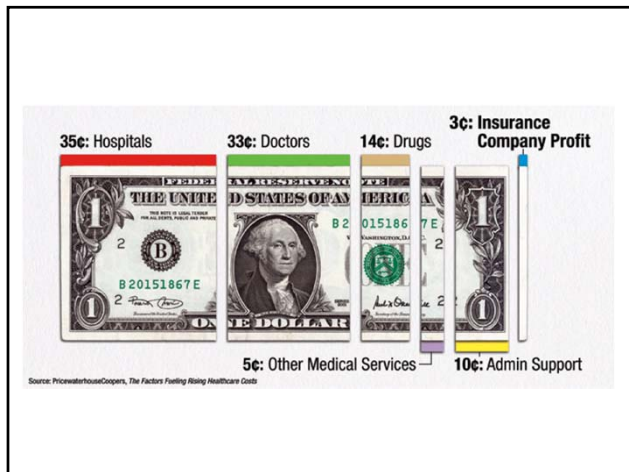
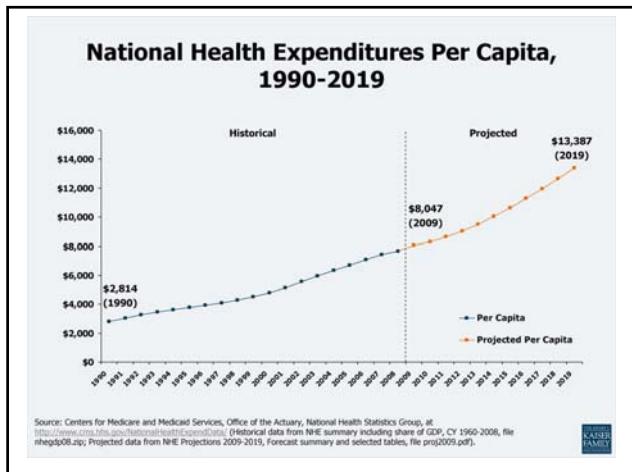


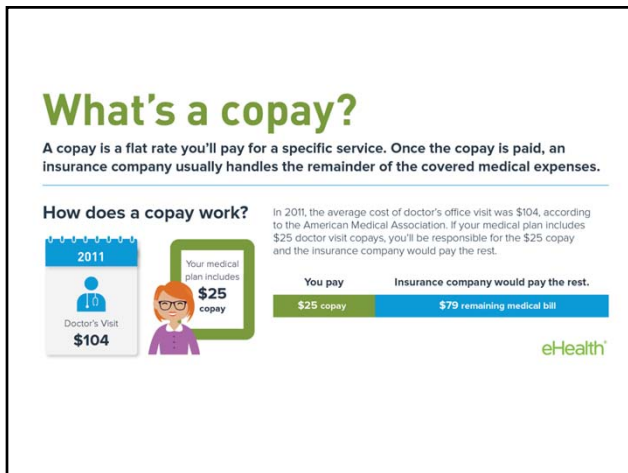
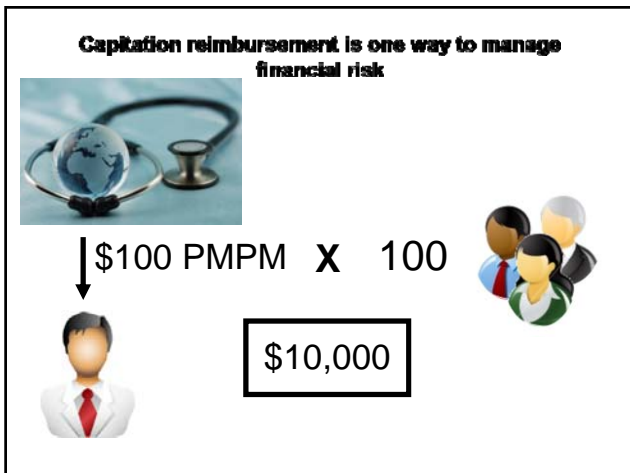
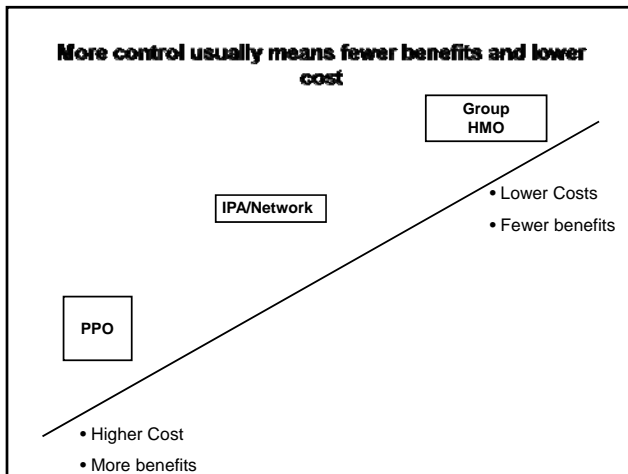
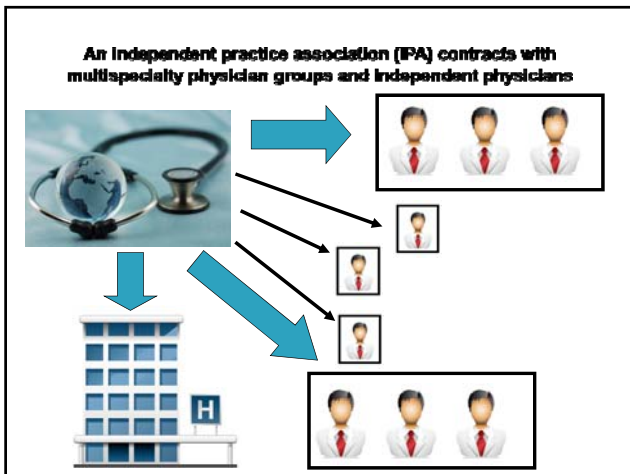
**Pharmacists improve care for patients with chronic illnesses by improving quality**



**Managed care is an approach to healthcare that efficiently uses resources to optimize patient care**







# What's Coinsurance?

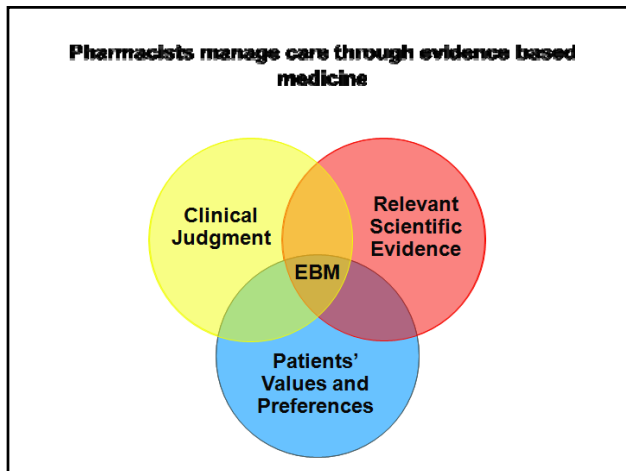
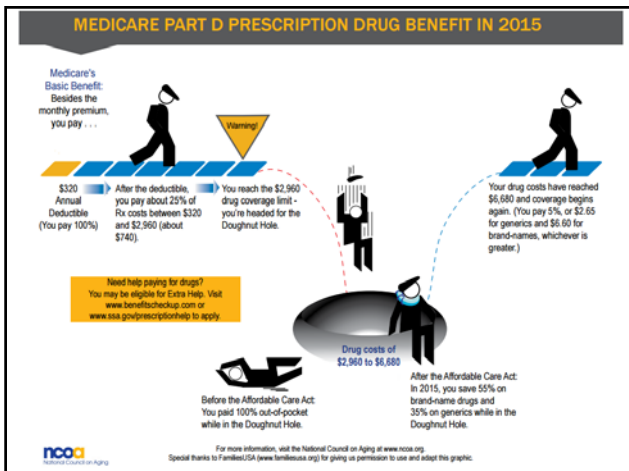
Coinsurance is the amount you are required to pay for a medical claim, apart from any copayments or deductible.

## How does coinsurance work?

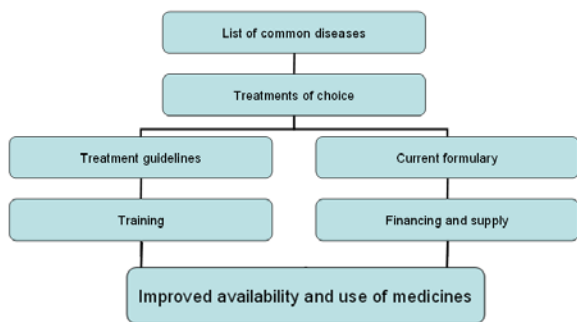
Let's assume you have health plan with a \$1,000 deductible, 20% coinsurance, and a \$6,000 out-of-pocket maximum.



**If you incur a \$50,000 medical bill,** you will first need to pay your \$1,000 deductible. With 20% coinsurance, you would pay \$1,000 for every \$4,000 paid by your insurance company. That means, for the next \$25,000 in covered medical expenses you would pay \$5,000 and your insurer would pay \$20,000.



The goal of the formulary system is to provide a decision-making process leading to the selection of medications necessary for the treatment of any disease states likely to be seen in that institution.



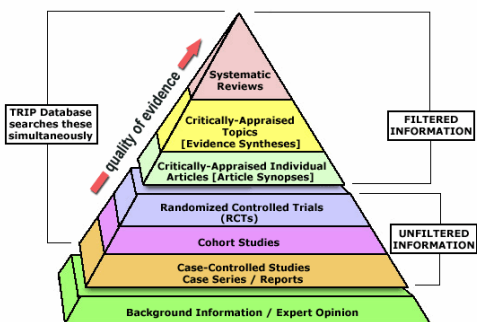
The formulary decision making process has three major steps

Evaluate the Literature

Compare to drugs on the formulary

Get physician input

The recommendation must be supported by the evidence



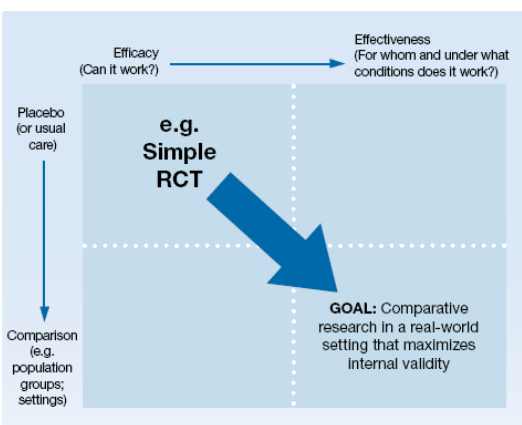
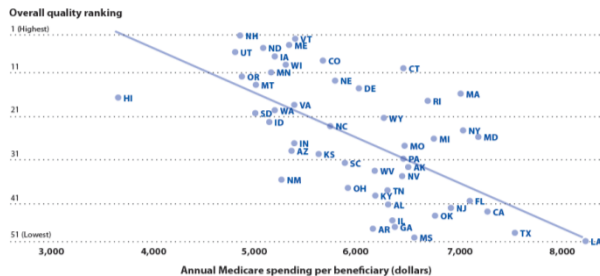
The drug evaluation monograph reviews the major features of a drug product

- ▶ Efficacy
- ▶ Risk
- ▶ Cost
- ▶ Comparative effectiveness research

**Comparative effectiveness research is the conduct and synthesis of research comparing the benefits and harms of different interventions and strategies to prevent, diagnose, treat and monitor health conditions in "real world" settings.**



**Relationship Between Quality of Care and Medicare Spending: As Expressed by Overall Quality Ranking, 2000–2001**



Number 14

**Effective Health Care**

**Comparative Effectiveness, Safety, and Indications of Insulin Analogues in Premixed Formulations for Adults With Type 2 Diabetes**

*Executive Summary*

Outcome and comparison agent	Strength of evidence	Summary
<b>Fasting glucose</b>		
Long-acting insulin analogues	Moderate	Premixed insulin analogues are similarly effective as long-acting insulin analogues alone in lowering fasting glucose.
Rapid-acting insulin analogues	Low	The evidence was too weak to make a conclusion.



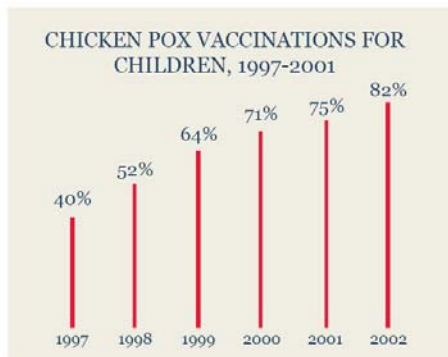
**Prior Authorization is an Essential Managed Care Tool**

- ▶ Addresses the Need for Additional Clinical Patient Information
- ▶ Promotes Appropriate Drug Use and to Prevent Misuse
- ▶ Administration of Step Therapy
- ▶ Administration of Quantity Management Rules
- ▶ Exception Process for Closed Formulary Benefits

**Pharmacists improve care for patients with chronic illnesses by improving quality**



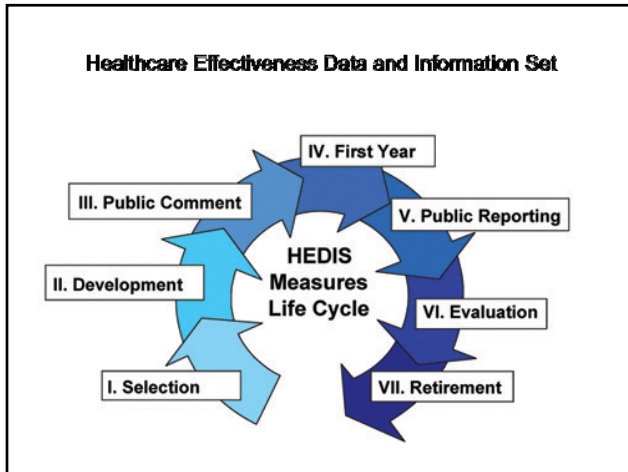
**We measure performance because it makes organizations accountable and to encourage effective behavior**



**The National Committee for Quality Assurance began accrediting managed care organizations in 1991**







**The HEDIS measure Medication Management for People with Asthma**

The percentage of members 5–64 years of age during the measurement year who were identified as having persistent asthma

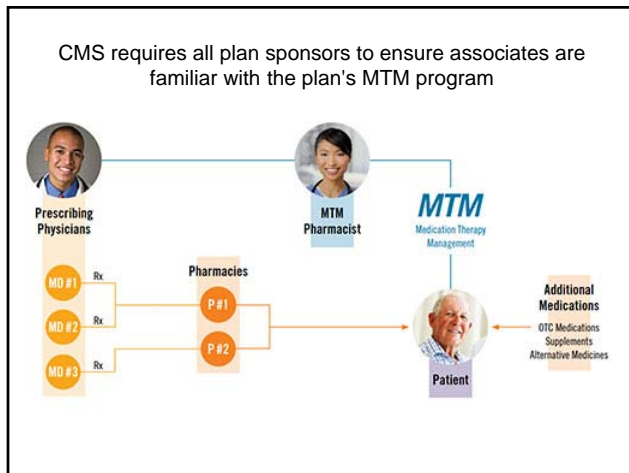
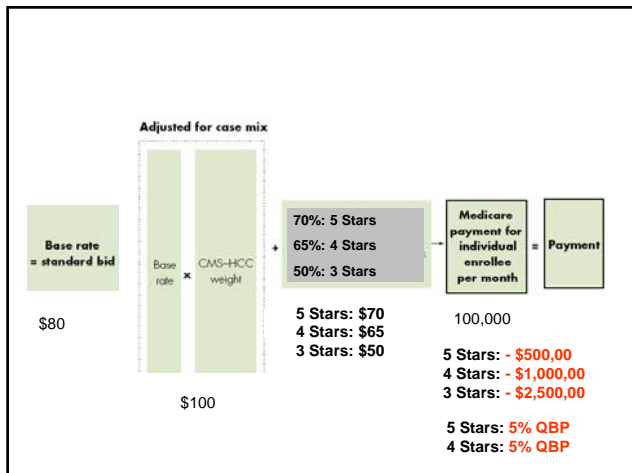
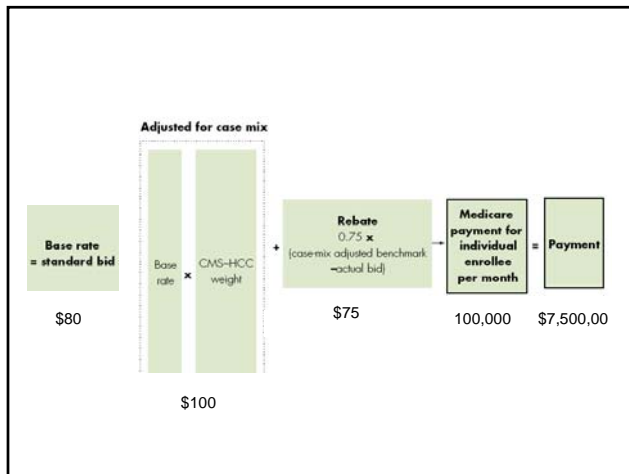
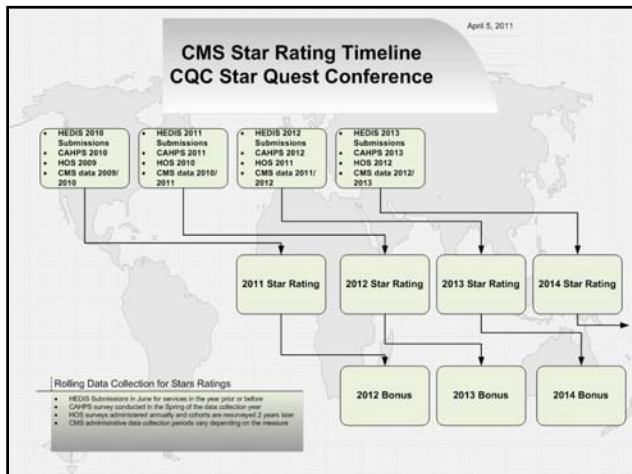
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Prescribed a controller medication such as inhaled corticosteroids, leukotriene modifiers and mast cell stabilizers

= %

The Centers for Medicare and Medicaid Services posts quality ratings of Medicare Advantage plans to provide Medicare beneficiaries

5 Stars	Excellent performance
4 Stars	Above average performance
3 Stars	Average performance
2 Stars	Below average performance
1 Star	Poor performance



**There are three CMS criteria for enrollment into an MTM program**

- ▶ Eligible members must have two or three (plan sponsor's choice) chronic diseases.
  - CMS has established a list of nine core chronic diseases: Alzheimer's Disease, Chronic Heart Failure (CHF), Diabetes, Dyslipidemia, End-Stage Renal Disease (ESRD), Hypertension, Respiratory Disease (such as Asthma, Chronic Obstructive Pulmonary Disease (COPD), or Chronic Lung disorders), Bone Disease-Arthritis (such as Osteoporosis, Osteoarthritis, or Rheumatoid Arthritis), Mental Health (such as Depression, Schizophrenia, Bipolar Disorder, or Chronic and disabling disorders)
  - Of these nine, plan sponsors must select five for use in targeting MTM members.
- ▶ Eligible members must take multiple chronic or maintenance Part D covered drugs.
  - Plans may choose to target members who take as few as two drugs, but must at least target members who take eight or more.
- ▶ Eligible members must have an anticipated drug spend (member pay + plan pay amounts) of \$3,138.00.
  - The plan may choose to base it on the previous benefit year, previous quarter, or the previous month.

**Comprehensive medication reviews are completed annually**



**A targeted medication review is completed quarterly**



Job Focus	Responsibilities
Sales/Client Support	Work with employer groups to find clinically appropriate ways to manage cost
Trade/Supply Chain	Contract with manufacturers, pharmacies, employers, and health plan clients
Trend Management	Evaluate and educate clients to make cost-effective drug and program choices
Formulary Design	Evaluate data to make formulary decisions for populations of patients
Clinical Program Development	Use research to develop clinical programs to enhance adherence and safety
Patient Safety	Administer and design formulary programs to enhance patient safety
Drug Distribution	Ensure quality services are provided by mail and specialty pharmacies for patients
Outcomes Research	Use retrospective claims data to analyze drug outcomes
Audit/Drug Utilization Review	Investigate inappropriate utilization of medications at the pharmacy and physician level

*For more information, read the AMCP Role of Pharmacists in Managed Care Pharmacy at [www.amcp.org/roleofpharmacists](http://www.amcp.org/roleofpharmacists).*