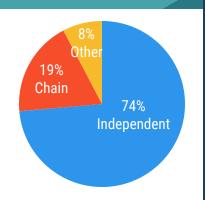


Key Findings from Montana's Community Pharmacy Assessment, 2022







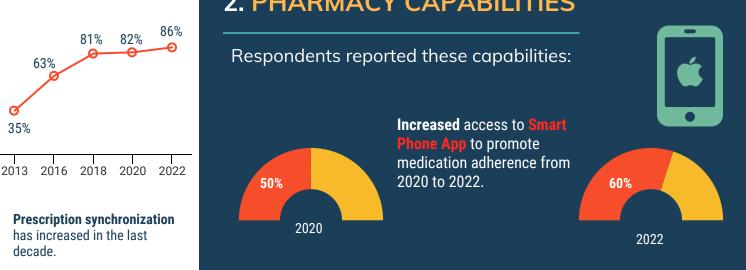
Other includes: clinic-based compounding/retail, college health service pharmacy

1. CHARACTERISTICS

The community pharmacy assessment was conducted to identify the capabilities and types of services offered to clients with chronic diseases hypertension, high cholesterol, diabetes, and asthma. **RESPONSE RATE = 38%**



55% of respondents are located in rural counties and 45% reside in urban counties (identified in blue on the map)

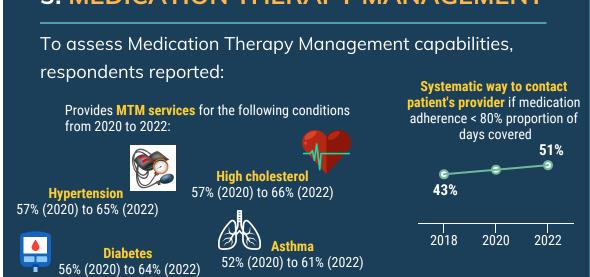


3. MEDICATION THERAPY MANAGEMENT

Percentage of Medication Therapy Management (MTM) certified pharmacists on staff remained constant at about 45%.



63% were reimbursed for formal MTM by Outcomes or another vendor.



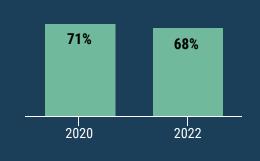
2. PHARMACY CAPABILITIES



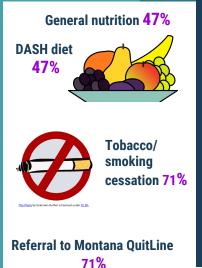
Pharmacies have a system for auto refill reminders for hypertension medication. 64% 53% 2018 _ 2020 2016 2022 In 2022, 95% encouraged clients with hypertension to opt-in to this system.

4. BLOOD PRESSURE MANAGEMENT

Respondents reported the following hypertension management components:



Pharmacies offering options for clients to monitor blood pressure (stand alone/tabletop, loaner BP cuff, or staff measures BP onsite) has remained unchanged.



5. BLOOD PRESSURE CONSULTATION

Types of consultation services provided by community pharmacists for adults with hypertension:



Medication Management with

feedback to physician 72%

Comprehensive **Medication Review** 81%

Home monitoring automated BP cuff 72%



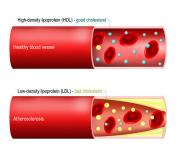
improve

control 49%

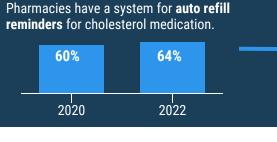
Physical Activity 57%

6. CHOLESTEROL MANAGEMENT

Types of cholesterol



Respondents reported the following cholesterol management components:



In 2022, 95% encouraged clients with high cholesterol to optin to this system.





Key Findings, Page 3

General nutrition 50%



Referral to Montana QuitLine 71%

7. CHOLESTEROL CONSULTATION

Types of consultation services provided by community pharmacists for adults with high cholesterol:



Comprehensive Medication Review 81%

Medication Management with feedback to physician 72%



Goal setting to improve control 47%

Physical Activity 56%

Physical *I*

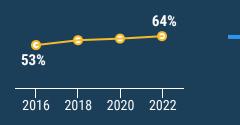
and types of DSMES Program 6 7 2020 2022 2020 2022 ADA recognized 2 1 ADCES 3 2 accredited None/not 2 3 documented

8. DIABETES MANAGEMENT

Respondents reported the following diabetes management

components:

Pharmacies have a system for **auto refill reminders** for diabetes medication.



In 2022, **95%** encouraged clients with diabetes to optin to this system.

m

General nutrition 50%





Tobacco/smoking cessation 69%

Referral to Montana QuitLine 72%

9. DIABETES CONSULTATION

Types of consultation services provided by community pharmacists for adults with diabetes:



Medication Management with

feedback to physician 72%

Comprehensive Medication Review 79%



Goal setting to improve control 49%

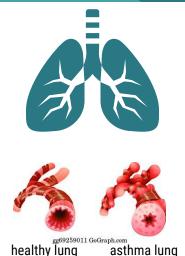


Home monitoring glucose finger stick 72%

Physical Activity 57%



Key Findings, Page 4



10. ASTHMA MANAGEMENT

Respondents reported the following asthma management components:

Pharmacies have a system for auto refill reminders for asthma medication.



In 2022, 95% encouraged clients with asthma to opt-in to this system.



healthy lung

General nutrition 39%

11. ASTHMA CONSULTATION

Types of consultation services provided by community pharmacists for adults with asthma:



Comprehensive **Medication Review** 74%



Goal setting to improve control 43%

Physical Activity 50%

Tobacco/smoking cessation 68% **Referral to Montana QuitLine**

72%

Medication Management with feedback to physician 68%

UPCOMING FUNDING OPPORTUNITIES



The Montana Department of Public Health and Human Services continues to offer the following funding opportunities:

- 1. work with pharmacies and clinics on blood pressure, cholesterol, diabetes control and medication adherence; and
- 2. partner with community pharmacies to use Smart Phone apps to improve medication adherence.

For more information, contact: Crystelle Fogle, Cardiovascular Health Program, E-mail: cfogle@mt.gov