



Maryland
DEPARTMENT OF HEALTH
Office of Pharmacy Services
Small Rural Pharmacy Grants Program FY23
FINAL REPORT FORM

DIRECTIONS: Please answer the following questions as completely, accurately, and as detailed as possible and submit your pharmacy's completed and signed form to the Program via **email to Deanna Beebe at deanna.beebe@maryland.gov** by the submission deadline of **5:00 PM EST on Friday, July 31st, 2023**. (The Program will **not** be accepting Final Report forms until **Monday, July 3rd, 2023**, after the completion of the grant funding period. Submitting a completed and signed Final Report form is a requirement of your participation in the Program per the Grant Agreement. Failure to submit a completed Final Report form by the submission deadline above may prevent your pharmacy from being eligible for future grant funding opportunities.)

Thank you for participating in the Small Rural Pharmacy Grants Program FY23!

1. What was the **total # of MCO prescriptions** filled between **Friday, January 1st, 2022**, and **Thursday, June 30th, 2022** in FY22, and the **total # of MCO prescriptions** filled between **Sunday, January 1st, 2023**, and **Friday, June 30th, 2023** in FY23?
 - a. **Beginning:** _____
 - b. **Ending:** _____

2. What was the **percent change** in these numbers over the grant funding period?

_____ %

3. What was the **total # of MCO participants** covered by your pharmacy between **Friday, January 1st, 2022**, and **Thursday, June 30th, 2022** in FY22, and the **total # of MCO participants** covered by your pharmacy between **Sunday, January 1st, 2023**, and **Friday, June 30th, 2023** in FY23?
 - a. **Beginning:** _____
 - b. **Ending:** _____

4. What was the **percent change** in these numbers over the grant funding period?

_____ %

5. Were there any changes in which **managed care organization (MCO) provider networks** your pharmacy participated with during the grant funding period?
 - a. **Yes** **No**

 - b. If **Yes**, what were the changes in your pharmacy's MCO Network?

