

Noncontrolled Prescription Drugs Workgroup – Technical Discussion



JANUARY 13, 2023

Note: This meeting is being recorded and will be posted on MHCC's website



Agenda

► Welcome

Technical Discussion - Reporting and Using Noncontrolled (non-CDS) Dispense Information

Next Steps



Recap and Meeting Goals

Today's Meeting

 Continue discussion of technical considerations for reporting non-CDS data, clinical view of non-CDS data, and public health utility in collecting certain dispense fields reported to CRISP

Recap

- Last meeting: December 12, 2022
- Reviewed potential dispense variables through patient name

Next Steps

- Goal: Complete variable review in January
- Next meeting: January 30, 2023 meeting





Goal for Data Collection

- Assist health care providers in treatment and care coordination
- Support public health efforts including antibiotic stewardship, quality improvement, addressing health equity, etc.
- ► When considering if a field could be reported, consider if the information could be helpful for:
- 1. Matching with another data set
- 2. Displaying for clinical providers
- 3. Analysis for public health surveillance and evaluation



Technical Discussion

Fields Will Be Broken into the Following Sections:

- Dispenser Information
- Patient Information
- Prescription Information
- Prescriber Information
- Insurance/Claims Information

Questions for the Workgroup

- Dispensers –What are technical and policy considerations for reporting a field for a non-CDS dispense?
- Providers –What fields provide the most utility in clinical decision making?
- Workgroup –What fields are essential for public health analysis or evaluation?



Technical Discussion



Thank You – Next Steps

- ▶ Next meeting: January 30th, 10:00-11:30 ET
- **Register here:** <u>https://us02web.zoom.us/meeting/register/tZErdOqgrjMrEtNdrTDanwh025QbV6iYtjTr</u>
- Noncontrolled Prescription Drugs Technical Workgroup web page: <u>https://mhcc.maryland.gov/mhcc/pages/home/workgroups/workgroups_Noncontrolled%20Prescriptio_ns%20Drugs.aspx</u>