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- Purpose: Define the minimum patient treatment data needed in CMTS for CHAMP study patients with the goal to compare patient outcomes by treatment model.
- Who: All CHAMP Study enrolled patient encounters for active and inactive patients who were seen by the BHCM or the PCP
- Frequency: All data that meets the below qualifications for inclusion in CMTS – ie. Symptom Monitoring Tool was done or medications added/updated

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Note Types



- Initial Care Manager Encounter (even if the BHCM never sees the patient)
 - · This records the dx and the meds
- Care Manager Encounter
 - If completed, enter Symptom Monitoring scores (even if the BHCM never sees the patient)
 - Enter BA elements (or no BA materials Delivered if not done)
 - Enter Mental health meds
- 6M MOUD Summary (for all completed patients just ONE entry)

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CMTS Job Aid for "Ghost" Care Manger Encounter



- If you notice the patient has had a <u>symptom scale</u> (PHQ9, GAD 7, PCL 5) entered at their PCP visit in the EHR, please record this in CMTS as a "ghost" Care Manager encounter with the following details:
 - 1. Open a CM encounter
 - 2. Enter date of provider encounter
 - 3. Enter PHQ9, Gad 7/ PCL 5 score as noted
 - 4. Enter psychotropic medications with dose (no need to enter adherence details)

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CMTS Job Aid for "Ghost" Care Manager Encounter continued...



- 5. Enter no BA material covered in BA Element Delivered
- 6. Close note by checking "PCP Contact" as visit type and the appropriate PCP as attributed provider (if the actual provider is not listed in the drop-down list (resident, locum, etc.) just choose the patient's normal PCP.) This session was *with PCP with J.S. and took 5 minutes.*

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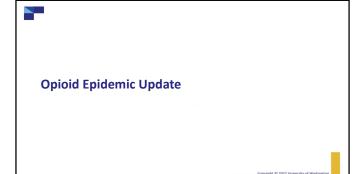
Note types – NOT required

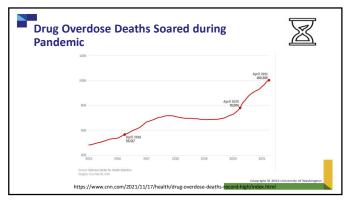


- Screening Encounter (for recording Symptom Monitoring Tool that were done before Initial Assessment only)- not for SM tool scores done post IA which should be documented in care manager encounter notes.
- No shows: if it is helpful to the BHCM great but we are not using this for the research data.

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Driving Force of Drug Overdose Deaths

Rise in use of Fentanyl

Stronger and fast acting than natural opioids

Easier to manufacture

Lower prices

Illicit opioid supply (in U.S.) increasingly adulterated with fentanyl

The Covid-19 pandemic

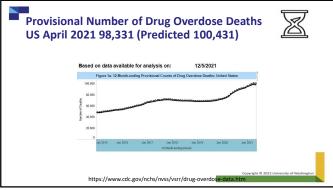
Big jump in overdose deaths April and May of 2020

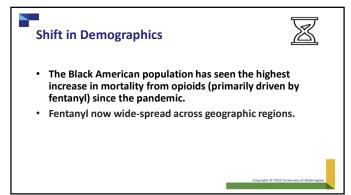
Fear and Stress

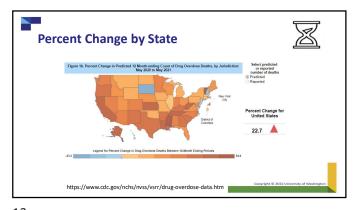
Job losses

Strick lockdown measures – use of drugs alone, from less reliable sources

Treatment centers and drop-in centers cut back services or closed for periods of time



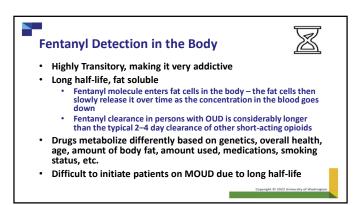






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Response Efforts to IMFs

- "If we really want to turn the corner, we have to get to a point where treatment for opioid addiction is easier to access than fentanyl, heroin or prescription opioids." McPhillps, D.
- Adapting overdose prevention and response efforts to address risk factors associated with IMFs and using innovative approaches to address the endemic nature of IMFs, various routes of IMF use, and frequent polysubstance use could slow increases in IMF-involved deaths.
- · Recent federal funding now can be used to buy rapid fentanyl test strips.





How does this update relate with your current work and **CHAMP patients?**

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- O'Donnell J, Tanz LJ, Gladden RM, Davis NL, Bitting J. Trends in and Characteristics of Drug Overdose Deaths Involving Illicitly Manufactured Fentanyls United States, 2019–2020. MMWR Morb Morfal Wkly Rep 2021;70:1740-1746. DOI: https://www.cdc.gov/mmwr/volumes/70/wr/mm7050e3.htm
 AbGoodnough. Overdose Deaths Have Surged During the Pandemic, CDC Data Shows, New York Times (Online), New York: New York Times Company, Apr 14, 2021.
- https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7594258/
- McPhillips, D. CNN Health. Drug overdose deaths top 100,000 annually for the first time, driven by fentanyl, CDC data shows https://www.cnn.com/2021/11/17/health/drug-overdose-deaths-record-high/index.html
- https://www.cdc.gov/nchs/nvss/vsrr/drug-overdose-data.htm