

Overdose Fatality Review

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Overdose Fatality Review Team



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Why OFR?





Understand your overdose trends.

Identify missed opportunities for prevention and intervention. Implement innovative, community-specific overdose prevention strategies.

Overdose Fatality Review



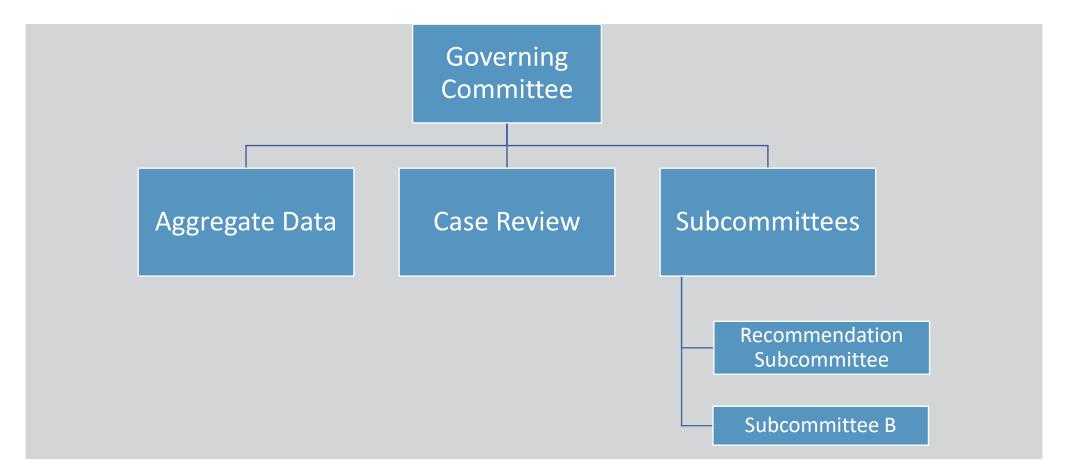
OFRs involve analysis and review of aggregate data to understand overdose trends, select cases to review, and provide context for case findings and recommendations.

OFRs involve a series of confidential individual death reviews by a multidisciplinary team to effectively identify system gaps and innovative community-specific overdose prevention and intervention strategies.

These recommendations are presented to a governing committee that supports and provides resources for an implementation framework for accountability for action.

OFR Structure





OFR Structure



- **Governing Committee:** Provides direction to the OFR and resources to implement the recommendations generated.
- Subcommittees: Meet separately from the OFR team and report out at case review meetings on their aims and progress. Subcommittees develop the identified recommendations and create a workplan for implementation.
- Case Review Meeting: Multidisciplinary team that reviews a series of individual deaths to identify system-level missed opportunities for prevention and intervention.
- Aggregate Data Meeting: Analyze available aggregate data to provide community context to case review meeting and assist with determining case selection criteria.

Lead Agency



Every OFR team has a lead agency that oversees and coordinates the OFR team

Provides administrative support

Local health department, human services department, prevention coalition, or another local agency

- Trusted by community
- Collaborative
- Neutral

Fulfills three key leadership roles:

- Coordinator
- Facilitator
- Data manager

Multidisciplinary Partnerships



Local health department official



Medication for opioid use disorder (MOUD) provider



High Intensity Drug Trafficking Area (HIDTA) public health analyst



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Local law

enforcement

representative

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Mental health social

worker

Sheriff

clinician



Probation and parole office



Medical examiner/ Prosecutor coroner

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Pain management



Emergency department physician



Emergency medical service provider



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Patient advocate















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Child protective services



Harm-reduction outreach



professional

School counselor





Substance use prevention professional

Community leader





Lived experience Housing authority representative



Tribal elder, traditional leader



Local human

services department

official

Pharmacist/

toxicologist

Substance use

treatment provider

representative -





Value of PDMP-OFR Partnerships



Aggregate data: Communities prescribing and prescriber trends

- Number of providers and prescribers
- Insurance
- Number of patients with more than one opioid prescription
- Number of patients receiving more than an average daily dose of ≥50 morphine milligram equivalents (MME).

Case-level data: Decedent's health and health care access (prescriptions)

- Co-occurring prescriptions
- Multiple providers
- Health system touches
- Disruptions
- Insurance

Problem-solving skills

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- Quickly identify and address challenges
- **Collaboratively** work with the group to find effective solutions
- Problem solving is easier to do within the SOS framework



Data Driven Process Example



Aggregate data:

Increase risk of overdose among individuals recently released from county jail.

Case review of deaths among those released from jail in 6-months prior to overdose:

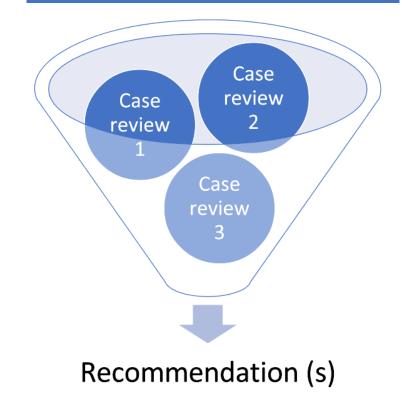
All three cases had multiple opioid prescription filled within the first month of release (as noted in PDMP).

At least one Rx for each decedent was from an emergency department visit.

Recommendation:

Promote screening, brief intervention, and referral to treatment (SBIRT)* in emergency departments

Aggregate date: Theme case review



*Screening, Brief Intervention, and Referral to Treatment (SBIRT) | SAMHSA

Data Confidentiality, Sharing, and Collection





- Confidentiality
 - Confidentiality agreement template
- Data Sharing
 - Data sharing agreement template
 - Information sharing guidance documents
 - State legislation (PDMP and OFR)
- Data Collection
 - OFR Data System

OFR Video



•The Value of OFR



Resources

OFRTools.org





Getting Started

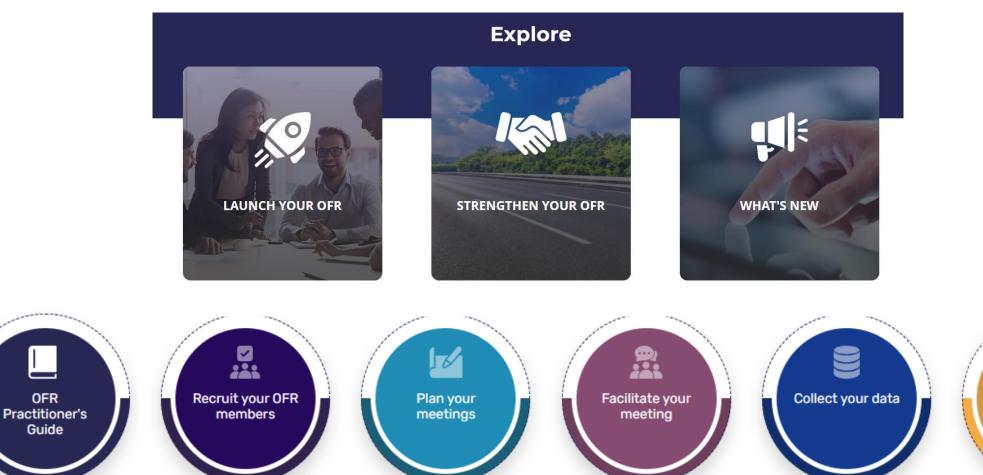
OFR



Build a

recommendation

plan



PDMP Information Sharing Guidance



Overdose Fatality Review Teams: PDMP Records

How can we obtain Prescription Drug Monitoring Program (PDMP) records after a person dies?

Response

In the absence of a specific state statute or regulation authorizing the release of Prescription Drug Monitoring Program (PDMP) records to an OFR team, it is unlikely the team can directly receive prescription information from the state PDMP. However, OFR teams should contact the administrator of their state PDMP to determine if other avenues exist through which one or more team members can obtain PDMP records in the absence of direct authority, such as via the decedent's medical file or a next of kin request.





Legislative Analysis and Public Policy Association (LAPPA) – information sharing guidance documents

Training and Technical Assistance (TTA) Request



- Expertise is available to support your OFR efforts
- We are here to help you troubleshoot day-to-day challenges as they arise





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Training and Technical Assistance Request

Regardless of funding source, anyone can request OFR training and technical assistance. Expertise is available to support the expansion and development of overdose fatality review (teams) through a variety of formats, including but not limited to:

- Host one-on-one calls to troubleshoot day-to-day challenges
- Identify available resources and materials
- Connect TTA requestor to peers in the field
- Present to team or meeting attendees
- Convene professionals to address a need
- Facilitate virtual meetings and workshops

The fields marked with the * are required.

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OFR Email Exchange

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Great way to network with peers!

• Sign up <u>here</u> or by using the QR Code:

