



# Opioid Angst in the Pain Clinic: Why This Is Hard-for Patients and Clinicians



# Disclosures

- Dr. Bicket reports consulting fees from Daniels Health which are ongoing

# The Patients We're Talking About When Mental Models Collide



Opioids are  
the problem

→ Stopping = progress

Uncertainty • Risk  
management • Fear

*Current  
practice reality*

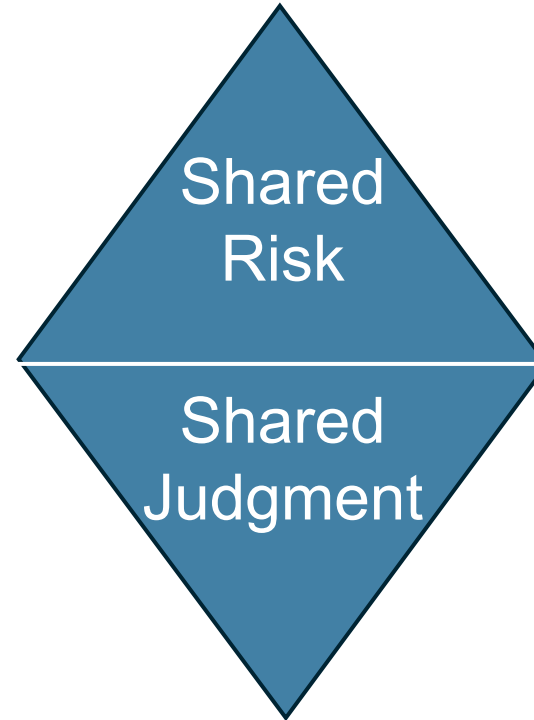
Opioids are  
the solution

→ Continuation = care

# Good Intentions, Shared Risk

## Patients

- Relief
- Function
- Stability



## Clinicians

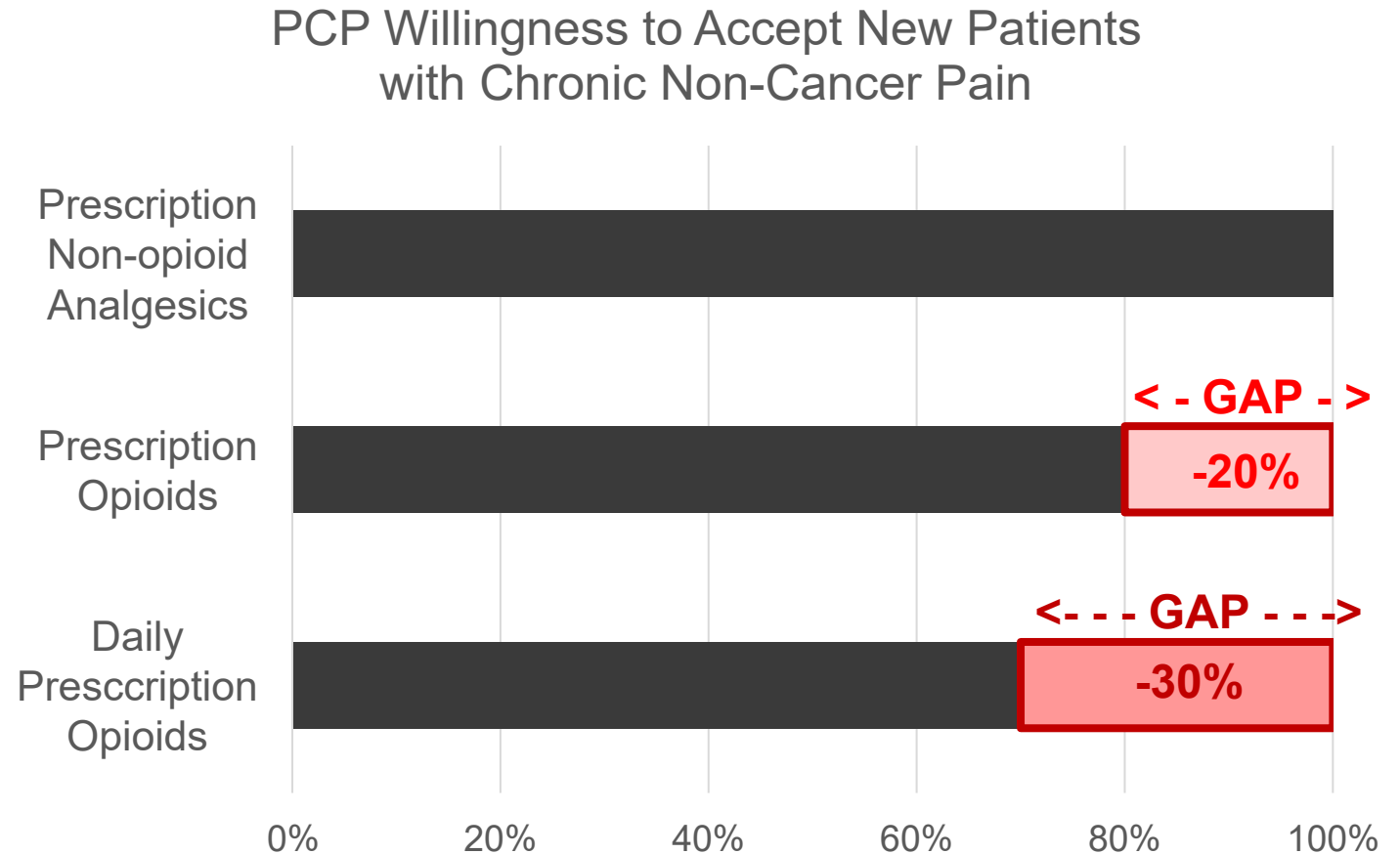
- Safety
- Scrutiny
- Responsibility

*"I just want to get through my day ..."*

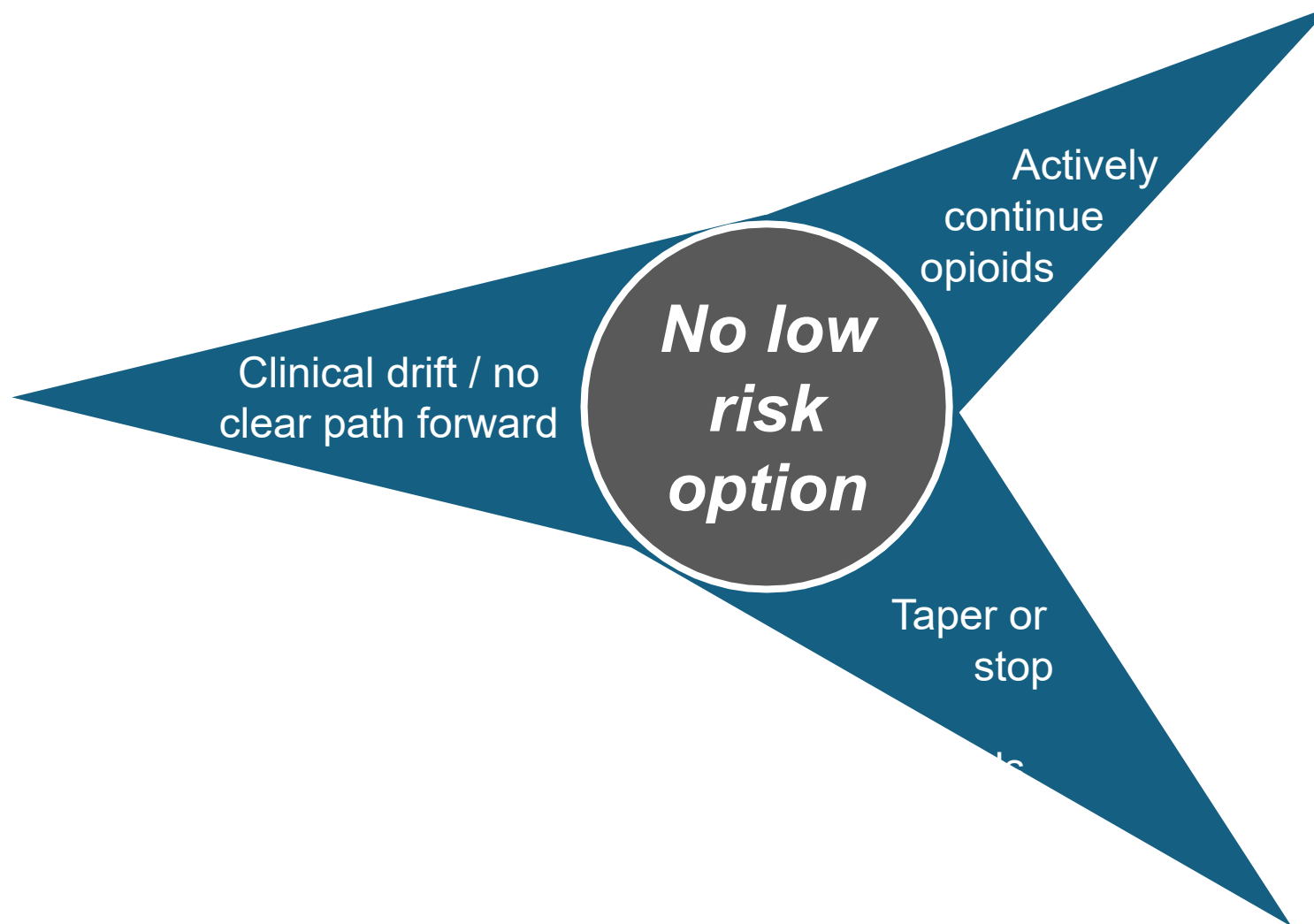
*"I don't want to hurt anyone."*

# Prescription Opioids Now Carry Stigma

- Not just attitudes  
→ access
- Not just discomfort  
→ exclusion

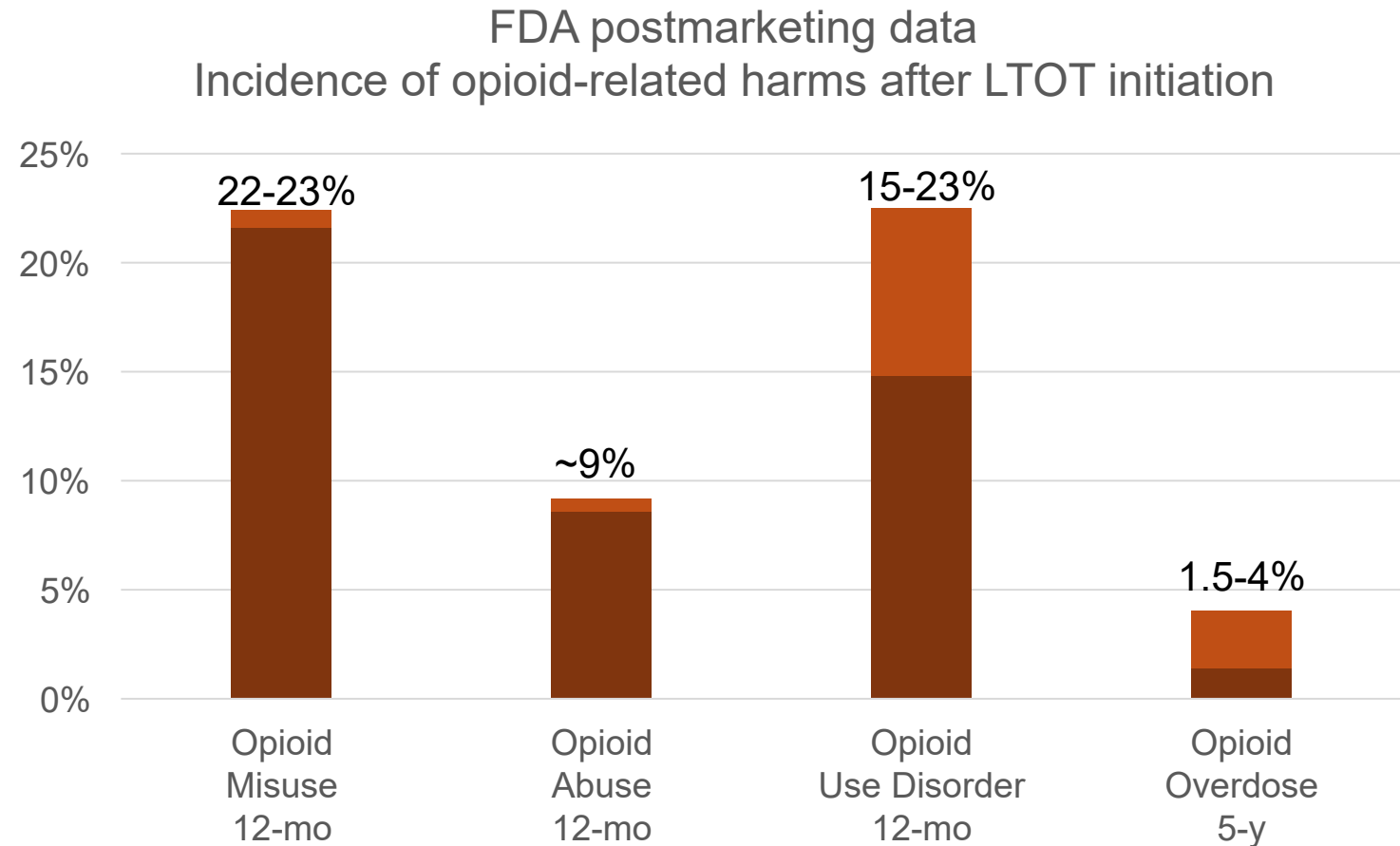


# Pain Clinicians Practice Inside a Bind



# What the Evidence Actually Says About LTOT

- We Can Quantify Risk, But Not Benefit
- Robust postmarketing evidence on misuse, OUD, overdose
- Little high-quality evidence for sustained functional benefit



# Clearly Labeling Prescription Opioid Risks

**FOR IMMEDIATE RELEASE**

July 31, 2025

**Contact: HHS Press Office**

202-690-6343

[Submit a Request for Comment](#)

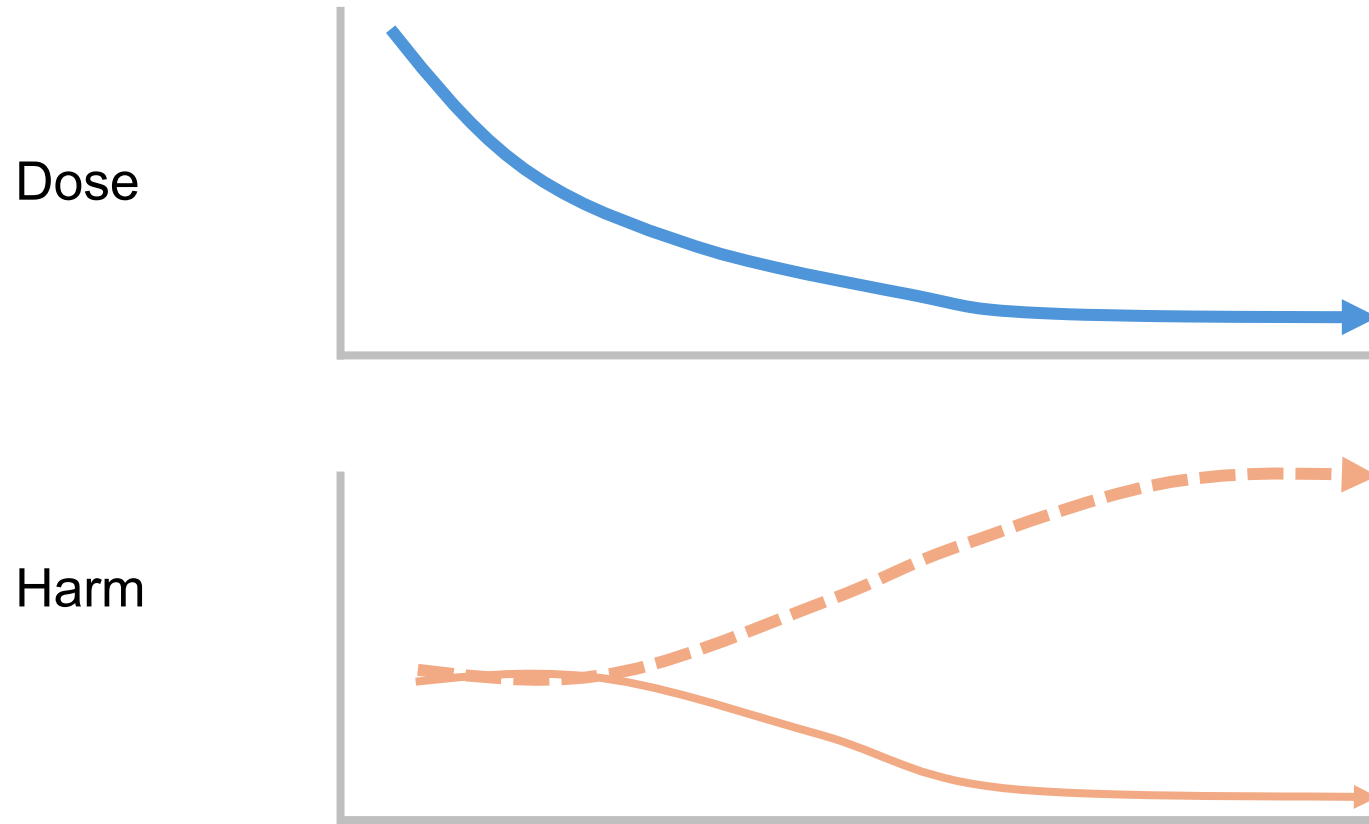
## **FDA Requires Major Changes to Opioid Pain Medication Labeling to Emphasize Risks**

“The death of almost one million Americans during the opioid epidemic has been one of the cardinal failures of the public health establishment,” said **FDA Commissioner Marty Makary, M.D., M.P.H.** “This long-overdue labeling change is only part of what needs to be done — we also need to modernize our approval processes and post-market monitoring so that nothing like this ever happens again.”

Tragically, the new drug application for OxyContin was initially approved without study data supporting its long term use to treat pain in many patient populations for which it has been prescribed. The updated labeling change reflects robust data from two large FDA-required observational studies, called postmarketing requirements (PMR) 3033-1 and 3033-2, which recently provided new data on how long-term opioid use can lead to serious side effects. After reviewing those results, public comments, medical research and recognizing the absence of adequate and well-controlled studies on long-term opioid effectiveness, the FDA decided to require safety labeling changes to help health care professionals and patients make treatment decisions rooted in the latest evidence.

<https://www.hhs.gov/press-room/fda-updates-opioid-risk-labels.html>

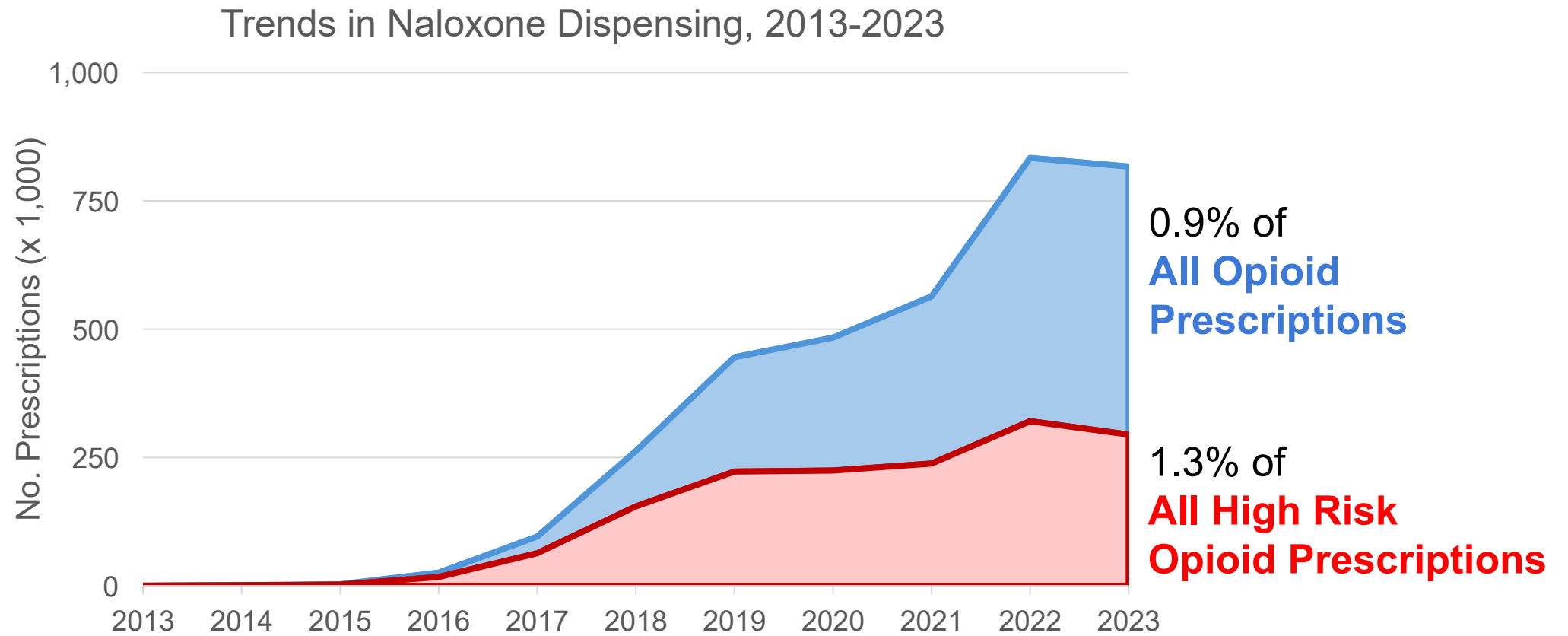
# Opioid Tapering Is Not a Neutral Intervention



Dose ↓  
does not always  
equal

Harm ↓

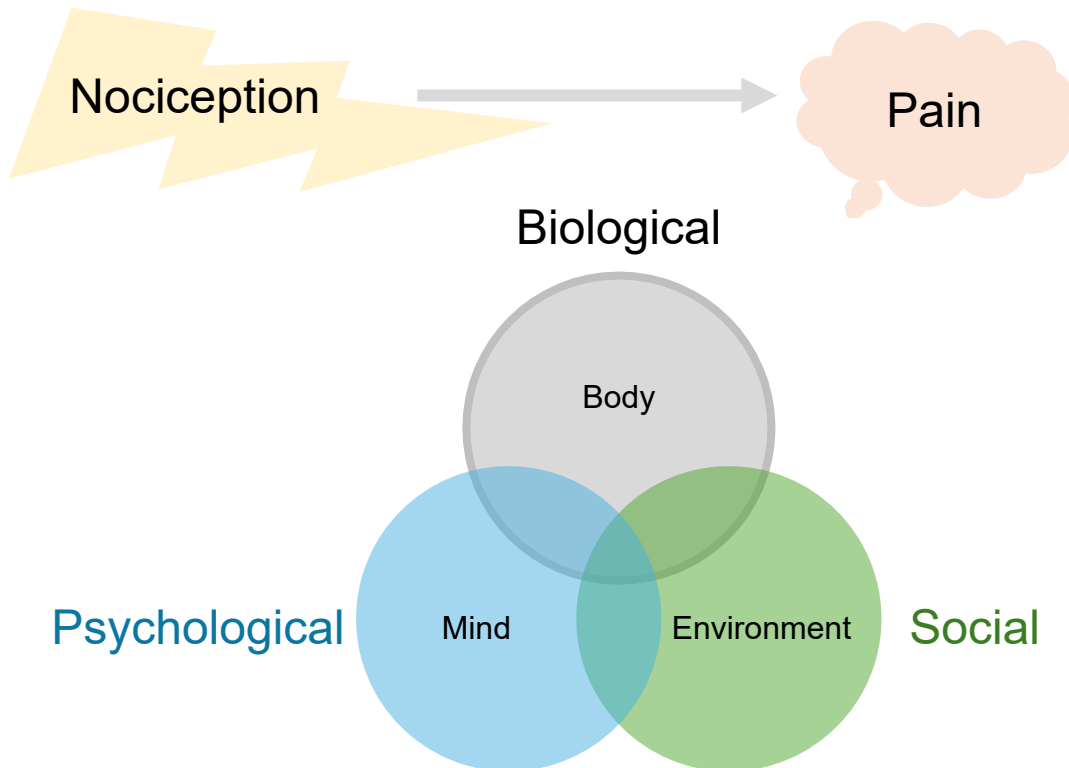
# Overdose Prevention Still Fails LTOT Patients



# Pain Care Centered on Medications

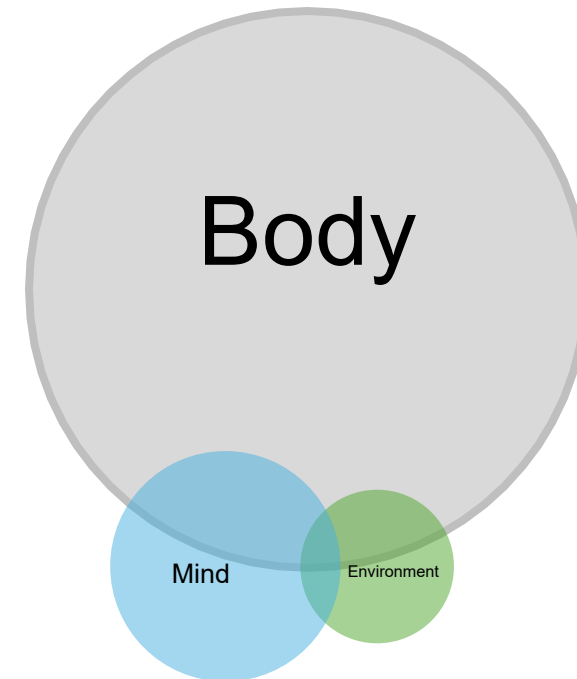
## Biopsychosocial Framework

*What we aim to practice*



## The Bio, Bio, Bio Model

*What our systems often deliver*



# When DSM-5 Criteria Meet Pain Clinic Reality

## Observed Behaviors



Early refills



Dose escalation



Running out



Medication focus

*Diagnostic Interpretation?*

-> OUD

-> Physiologic dependence

-> Overlap

## Multiple Mechanisms

Uncontrolled pain

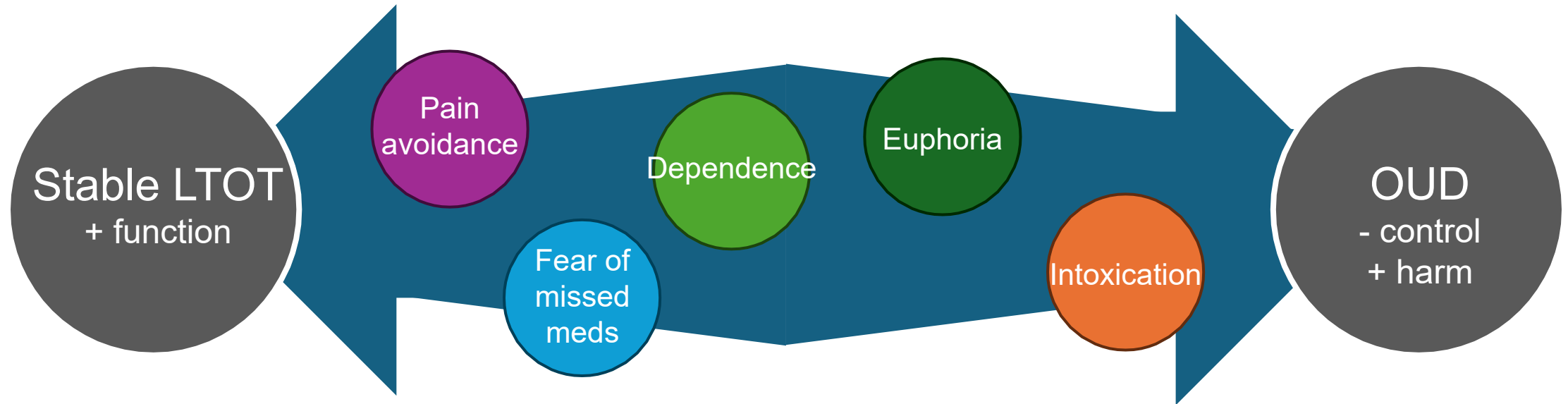
Avoiding withdrawal

Anxiety, catastrophizing

Disorganized systems

Biomedical focus on pain

# Opioid-Related Risk Exists on a Spectrum



# Complex Persistent Opioid Dependence

## CPOD As An Evolving Concept

**CPOD describes patients who have:**

- Long-term opioid exposure
- Physiologic dependence
- Functional or emotional reliance on opioids
- Instability with dose reduction
- That does not firmly map to OUD

### **What CPOD Is and Is Not**

**CPOD is:**

- Descriptive, not diagnostic
- Clinically pragmatic
- Focused on stability and safety

**CPOD is not:**

- A DSM diagnosis
- A way to avoid diagnosing OUD
- A moral judgment

# Why Some Find CPOD Clinically Useful

## **What CPOD Changes in Practice**

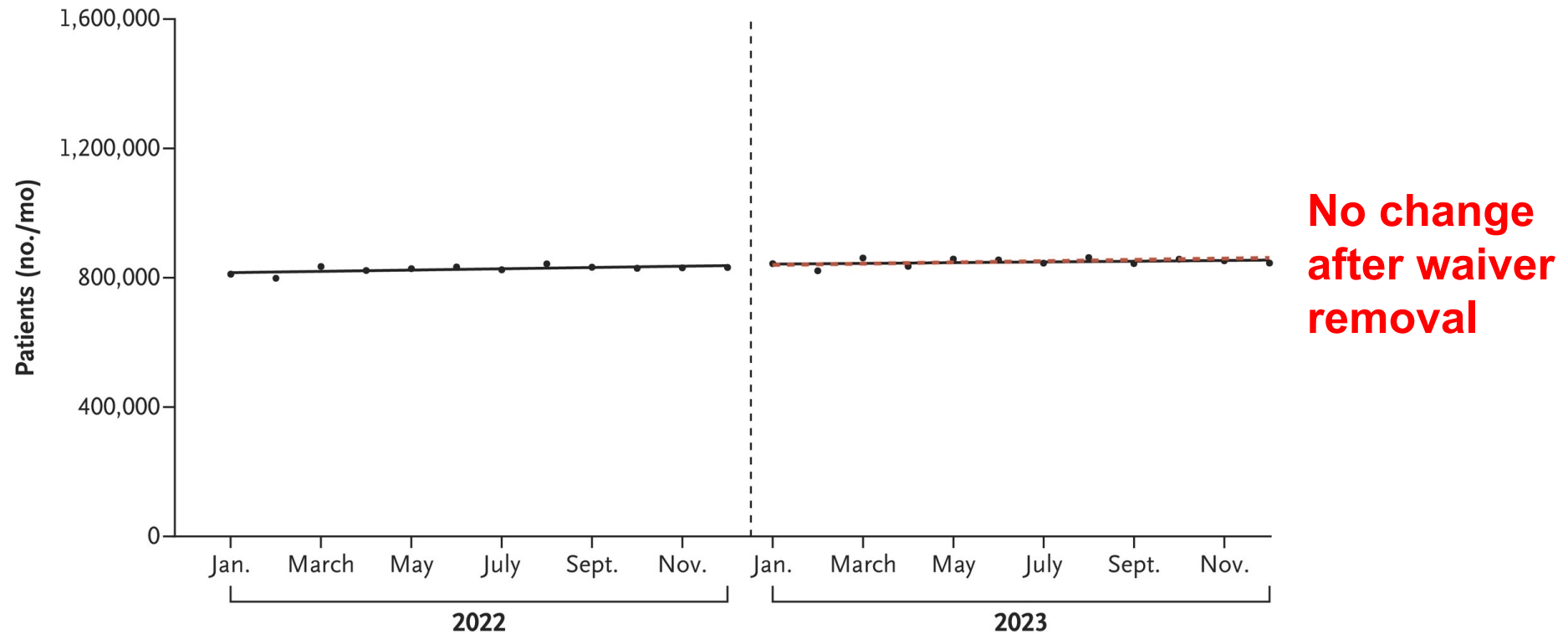
- Creates room to adjust the plan before labels harden
- Allows pain clinicians to stay engaged rather than deferring or referring prematurely
- Helps patients hear concern without accusation or redefining

## **What CPOD Does Not Claim**

- That action should be delayed until a diagnosis is fully settled
- That opioid use disorder isn't present or possible
- That addiction medicine principles don't apply

# Setting the Stage for Safer, More Stable Care

## Monthly No. of Patients Filling Buprenorphine





## Case Study: Tony

*"I've been stable on these meds for a long time."*

*"Isn't Suboxone that stuff for addicts? I have real pain ."*

66-year-old male with h/o alcohol use disorder in remission for over 10 years, now on chronic opioid therapy for past 6 years for lumbar DDD with right L5 radicular leg pain and bilateral knee DJD.



# Case Study: Tony

- History: 3 lumbar surgeries including L3-S1 fusion in 2019
- Low back and right leg pain shooting to calf
- *“I have bad lumbar nerve scarring. Worst the surgeon had ever seen.”*

## Medications

**Oxycodone 10 mg, 1 Q4-6  
hrs, max 6/ day x 10 years  
#180/30 days**

Alprazolam 1mg QHS x 3 years

## Social

ETOH: past “problem,” none

Tobacco: quit in treatment 10  
yrs

Wife supportive, no SUD hx



## Case Study: Tony

- Though historically he has been adherent without red flags over 5 years working together, PCP recently became concerned about *multiple requests for early refills* reportedly due to unplanned out of town trips.
- His prescribed opioid, oxycodone, which is Rx'd at 10mg q4h as needed for pain (max 6/day), is *absent on urine tox screen* the next time seen, confirmed by GC/MS testing → PCP refers him to pain/addiction medicine.
- We discuss case hx and records in detail, do PE. Tony admits that he has been using 8/day recently because he needs to take 2 tabs in the AM to get adequate pain relief, and at least one dose overnight to avoid withdrawal. He therefore not surprisingly has been *running out several days early*.

## Review Case Study

Review Tony's history of chronic opioid therapy and alcohol use disorder as well as some of the red flags involved in his case.

### Discussion Questions

- *Based on the information provided, does Tony's case align more with OUD, CPOD, or both? Why?*
- *How does this difference inform next steps?*

Time Allocated:

5 minutes

