

# Opioids and alternatives in hospital settings: Payments, incentives, and Medicare data

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# Today's presentation

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- Commissioners have requested more information on opioids
- Recently passed legislation calls on MedPAC to report on opioid issues in inpatient and outpatient hospital settings

# SUPPORT for Patients and Communities Act

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Calls on MedPAC to report to the Congress by March 15, 2019 on 3 items:

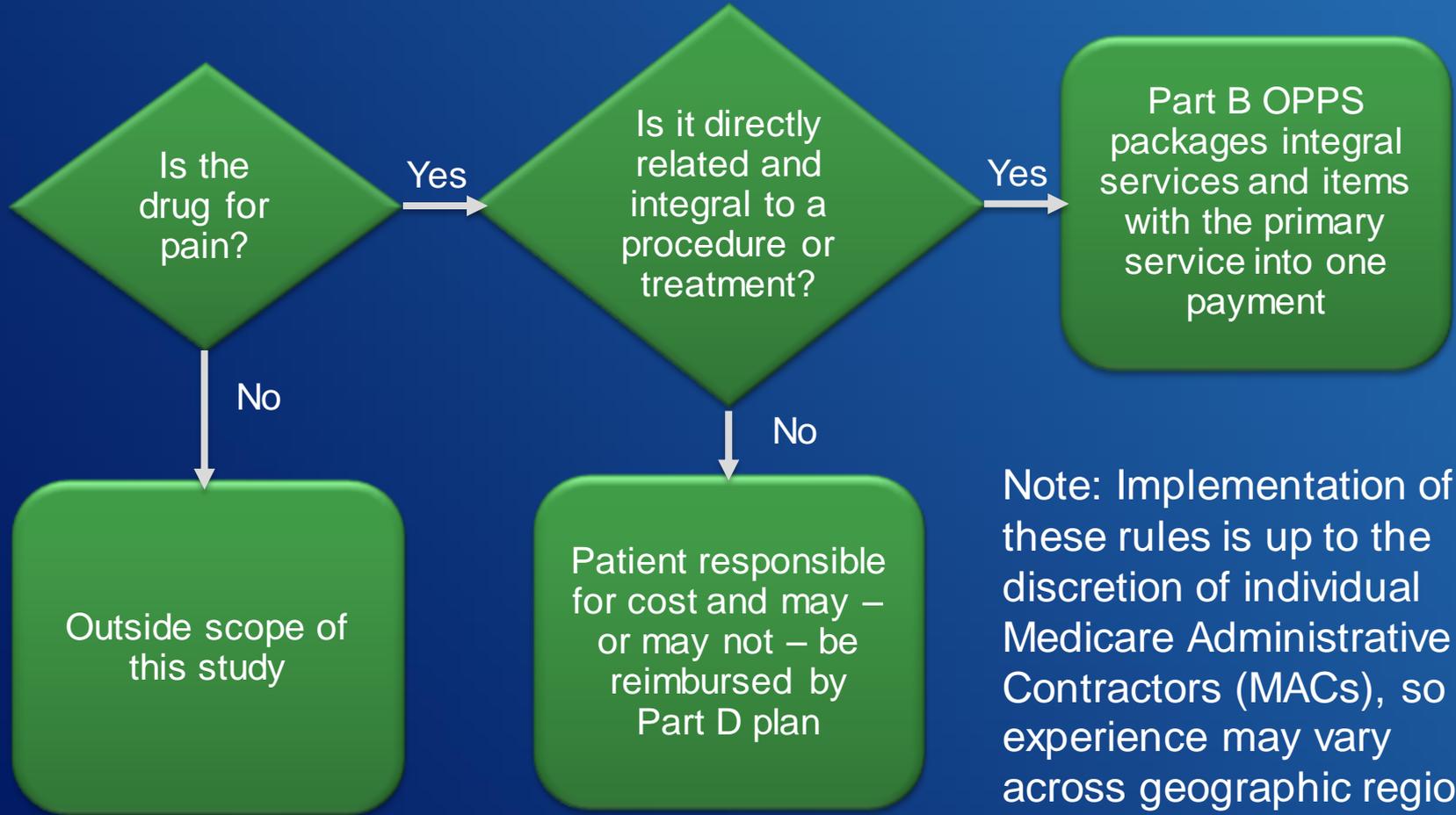
1. How Medicare pays for opioids and non-opioid alternatives in inpatient and outpatient hospital settings
2. Incentives under these prospective payment systems for prescribing opioids and non-opioid alternatives
3. How Medicare tracks opioid use

# 1. How Medicare pays for opioids and alternatives in hospital settings

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- Medicare uses bundled payments in both the inpatient and outpatient settings
- The inpatient prospective payment system's (IPPS) bundles include *all* goods and services
- The outpatient prospective payment system's (OPPS) bundles include *integral* goods and services

# Outpatient hospital payment for opioids and non-opioid alternatives



Note: Implementation of these rules is up to the discretion of individual Medicare Administrative Contractors (MACs), so experience may vary across geographic regions.

## 2. IPPS and OPPS incentives for opioids and non-opioid alternatives in hospital settings

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- Legislation asks for identification of payment system incentives
  - This study focuses on these financial incentives
  - There are also patient-specific and clinical factors that guide prescribers' pain drug choices
- IPPS and OPPS create a financial incentive for hospitals to select the lowest-cost goods and services possible
  - This incentive is balanced by Medicare's quality measurement and reporting programs, along with providers' clinical expertise and professionalism
  - These balanced incentives are intended to result in high-quality outcomes for patients at the best prices

# Planned analysis of prices for pain drugs commonly used in hospital settings

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- Plan to examine relative prices of opioids and non-opioids
- However, drug price data are not readily available
  - Average sales prices (ASP) does not reflect prices actually paid and is not available for many of the drugs in our study
  - Will attempt to examine list prices such as wholesale acquisition cost (WAC) and average wholesale price (AWP)

# 3. Medicare monitoring of opioid use through data

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- CMS monitors opioid use through data available in the Part D program
  - Overutilization Monitoring System (OMS)
  - Quality Measures
  - Medicare Part D opioid prescribing mapping tool
- These rely on prescription drug event (PDE) data
- The agency does not operate opioid tracking programs in Part A and Part B

# Should CMS track opioid use in hospital settings?

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- Pros:
  - Severity of the opioid epidemic
  - Gap in knowledge about the degree to which Medicare beneficiaries are exposed to opioids while in the hospital
  - Oversight of hospitals' use of opioids versus non-opioids
- Cons:
  - Current lack of claims and other data infrastructure to support a tracking program
  - Questions about how to interpret the appropriateness of opioid prescriptions identified by a tracking program

# Tracking opioid use in hospital settings would require program changes

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- There are structural differences between Parts A and B versus Part D
- Medicare relies on Part D plan sponsors to report data and implement drug management programs
- Part A and Part B claims do not include information on pain management drugs
- Need to determine to whom and how the results should be communicated

# Discussion

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- Questions?
- Additional items?
- Next discussion at January meeting
- Chapter in March 2019 report