



Contingency Management in Behavioral Health: What Works & Why it Matters

Presented by the Steadman Group

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About Us



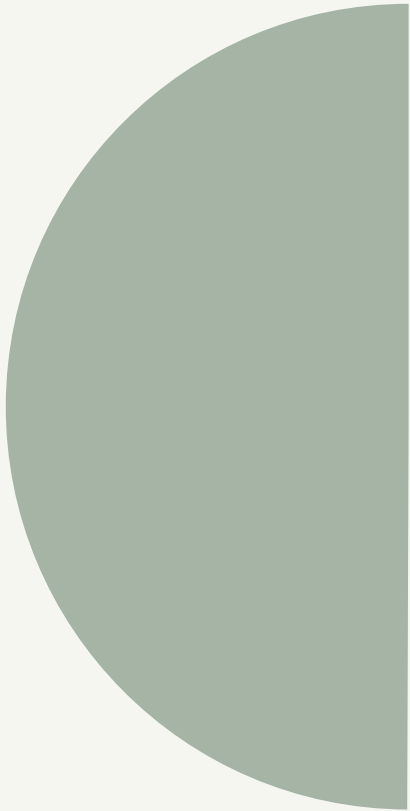
The Steadman Group is a woman-owned, certified B-Corp healthcare and social services consulting company partnering with organizations to advance health and community well-being.

Presenters: JK Costello & Samantha Strobing



Agenda

- 1 Overview of CM
- 2 Regulation & Compliance
- 3 Funding & Sustainability
- 4 Operationalizing CM
- 5 Questions & Closing



Overview of Contingency Management

What is

Contingency

Management?



A healthcare intervention that uses motivational incentives to encourage meaningful behavior change

Grounded in operant conditioning principles

Purpose of reinforcement is to increase a specific target behavior

Evidence & National Recognition

Robust Research Base

50+ years of controlled
research

100+ randomized
controlled trials (NIH-
funded)

Recognized Standard of Care

2023: ASAM & AAAP –
Standard of care for
stimulant use disorder

2022 White House
National Drug Control
Strategy endorsement

Proven & Durable Clinical Outcomes

Increases abstinence

**Improves treatment
attendance & retention**

**Enhances medication
adherence**

Benefits persist ~24
weeks after incentives
are discontinued

Ways CM Can be Used

Abstinence

- Reinforces verified abstinence from a targeted substance
- Commonly used in substance use treatment

Medication Adherence

- Often used to support adherence to medications for opioid use disorder (MOUD)
- Can reinforce attendance for dosing or injections

Treatment Attendance & Engagement

- Reinforces participation in treatment
- Examples: therapy, group, case management

Broad Applicability & Real-World Impact

Diverse Settings

Outpatient programs
(including OTPs)

Shelters

Justice &
correctional settings

Effective Across Populations

Co-occurring disorders

MOUD participants

Pregnant individuals

Youth & adolescents

Low-income
populations

Across Substance Use Disorders

Most effective
treatment for
stimulant use
disorder

**Effective across
multiple substances**

Improved Outcomes

New: CA's Medicaid CM demonstration (~8,500 members, 100 sites) shows higher treatment retention, improved access to care, and fewer overdose deaths in interim results.

Source: [Health Law & Policy Brief, 2026](#)

Contingency management increased abstinence

People in contingency management programs were more likely to be abstinent at the end of the treatment than those in other programs.

Contingency management + community reinforcement approach

2.84 times more likely*

Contingency management alone

2.2

Contingency management + 12-step program

1.82

12-step program alone

1.35

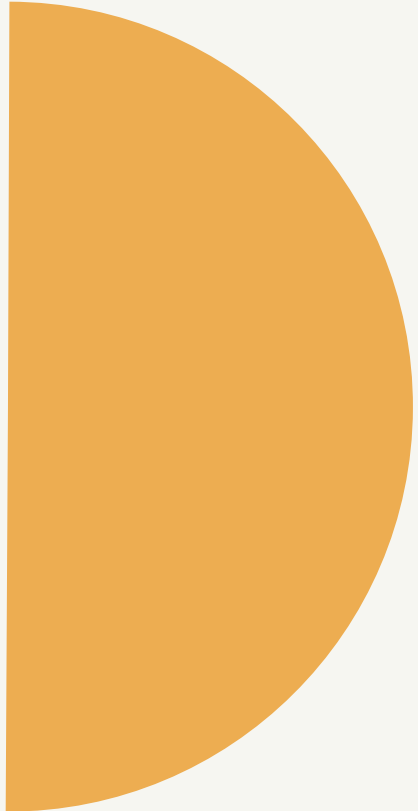
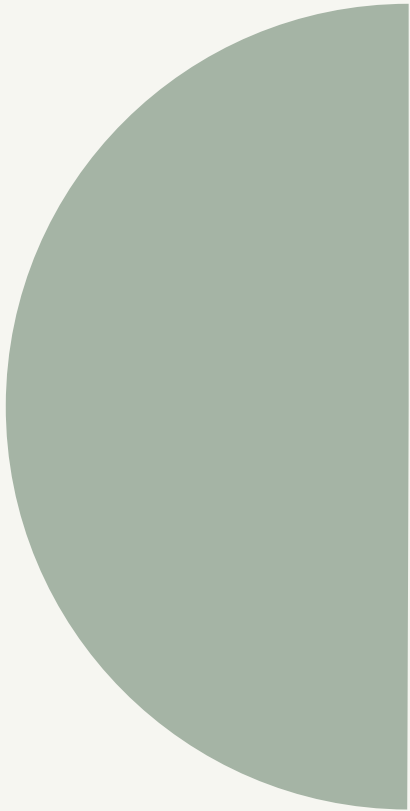
Cognitive behavioral therapy alone

1.17

* Compared with the control group.

Source: "Comparative efficacy and acceptability of psychosocial interventions for individuals with cocaine and amphetamine addiction," De Crescenzo et al. (2018)

THE WASHINGTON POST



Regulatory & Compliance Considerations

SAMHSA Guidance for CM Implementation

Tax Note

Beginning in 2026, the federal information-reporting threshold increased to \$2,000 for certain payments. This is a tax-reporting consideration—not a SAMHSA incentive limit. Consult finance or legal counsel as needed.

Why SAMHSA Guidance Matters

- SAMHSA has established guidance for implementing evidence-based CM within applicable federal funding programs.
- These guidelines are often used as a practical framework for program design and implementation.

SAMHSA Incentive Guidance

- Eligible SOR and TOR grants may support up to \$750 per participant, per year.
- Programs may use less than the maximum.
- Confirm grant-specific allowability before implementation.

Implementation Guardrails

- Use an evidence-based CM model and incentive schedule.
- Track cumulative incentive totals.
- Apply incentives consistently and equitably.

Substance-Specific Considerations

Stimulants

Abstinence-based CM is commonly used and well supported by the evidence.

Cannabis

May be used in eligible models, depending on program design and funding requirements.

Tobacco / Smoking

Abstinence-based CM can support smoking cessation, often using breath carbon monoxide (CO) verification.

Alcohol

Abstinence models are limited by short testing and detection windows.

Opioids

Abstinence-based CM is generally not used. CM more commonly targets medication adherence (e.g., via medication-specific urine screening) or treatment engagement when MOUD is indicated.

Specific restrictions and allowable models may vary by funding source and program framework.

Verifying Target Behaviors



Verification should match your target behavior.

Many CM programs can use attendance or adherence measures instead of urine drug screenings.

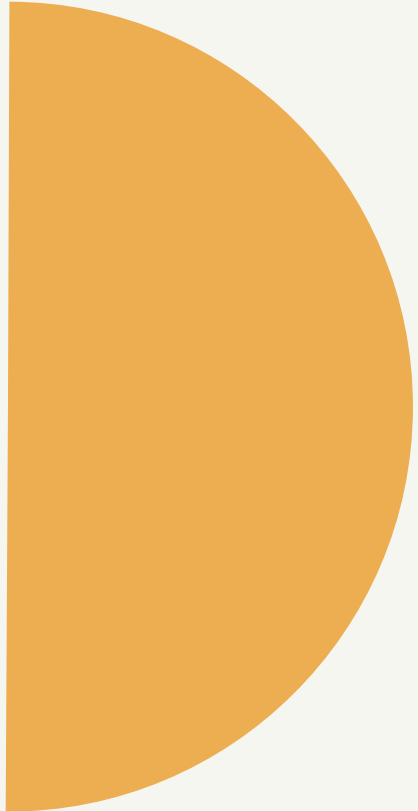
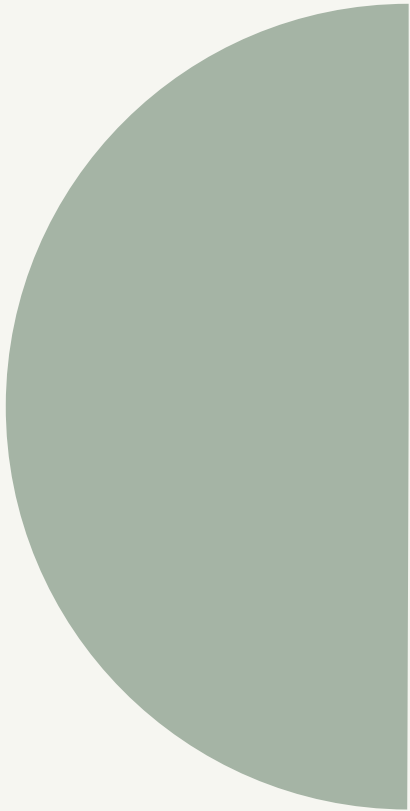
If Targeting Attendance & Adherence Verification

- EHR or session check-in logs
- Appointment or visit confirmation
- Directly observed dosing for MOUD esp. injectable
- Medication-specific urine screening confirms presence, not a full substance panel

If Targeting Abstinence

- Urine drug screening (UDS): FDA-approved, CLIA-waived; 2–3 day detection window, tested 2–3x/week
- Breathalyzer (alcohol) or breath CO (smoking)

Regardless of the method, incentives should be delivered **immediately** after the target behavior is verified.



Funding Pathways & Sustainability

Funding Pathways

Federal & State-Administered Grants

SAMHSA Grants

State Opioid Response (SOR) funds: 2026

HRSA Grants

Medicaid Pathways

State Plan Amendments

Section 1115 demonstration waivers

Value-based payment arrangements

Example States: CA, DE, HI, MT, WA

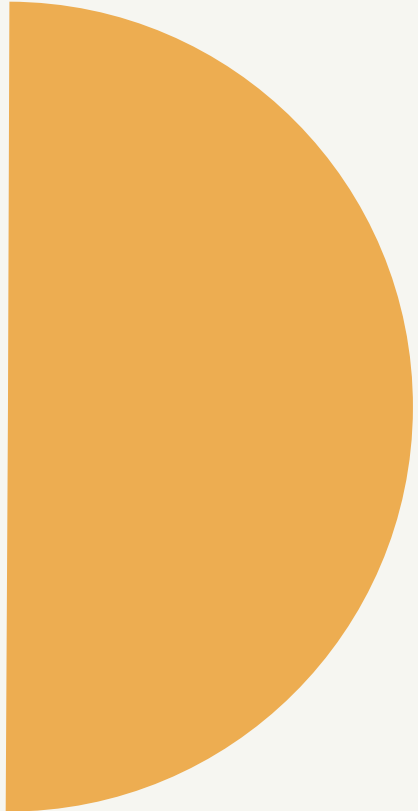
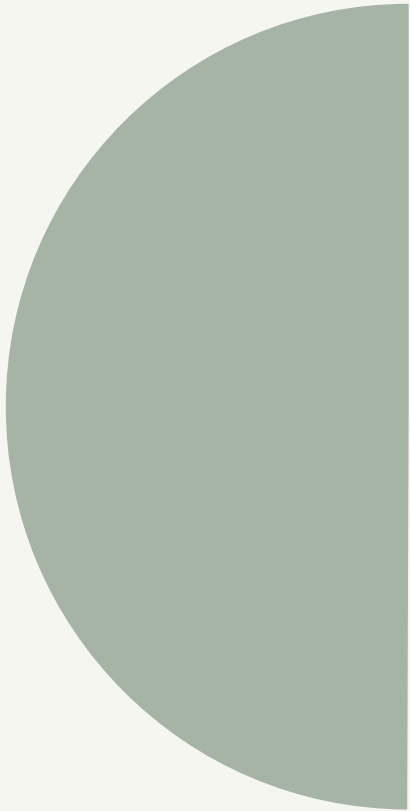
Other Sources

Opioid settlement funds

State general funds & grants

Self-Funded

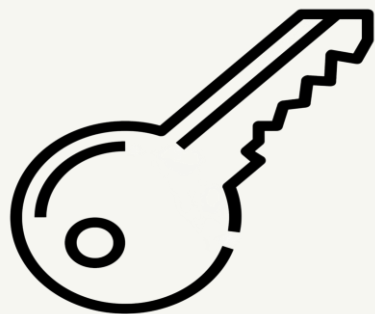
Philanthropic, private, or foundation funding



Operationalizing Contingency Management

Designing Your CM Model

Key Design Decisions:



1

Target Behavior(s)

- Abstinence (where permitted)
- Treatment attendance
- Medication adherence

2

Participant Eligibility

- Target population
- Enrollment process
- Duration of program

3

Incentive Structure

- Escalating vs. fixed
- Type (gift card)
- Amount
- Schedule
- Reset
- Cap

4

Verification of Behavior

- UDS
- Breath CO testing
- Attendance log

5

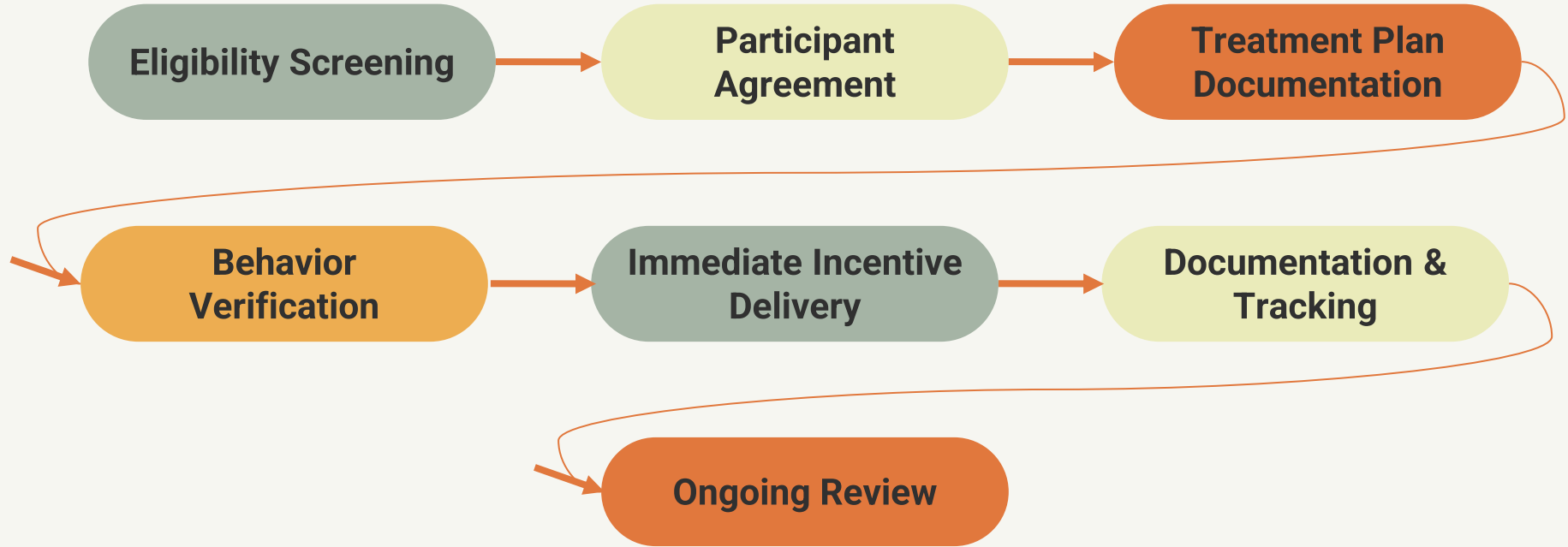
Tracking & Documentation

- Participant form
- Treatment plan
- Progress notes
- Incentive tracker

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Funding

Clinical Workflow Integration



Staffing Models & Workforce Considerations

Effective CM implementation requires:

- Clear clinical vs. administrative roles
- Staff trained in behavioral principles
- Capacity for frequent monitoring/testing
- Designated oversight & cross-training





Documentation & Audit Readiness

Documentation Should Include:

- Signed CM participant agreement
- Treatment plan language
- Verification records
- Incentive log (date, value, cumulative total)
- Annual limit monitoring

Implementation Challenges & Best Practices



Common Challenges:

Staff discomfort with incentives

Administrative complexity

Testing logistics

Funding sustainability

Best Practices:

Pilot before scaling

Standardize workflows

Train staff on behavioral principles

Maintain fidelity to evidence-based models

Next Steps

Interested in Implementing CM?

Ready to explore implementation?

- We can help assess program design, compliance, and operational readiness.

Still deciding whether CM is right for your organization?

- We're happy to talk through your questions and options.

Reach out to us/let us know & the Steadman Group will be in touch to continue the conversation.



Thank you!

QUESTIONS & CONTACTS



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