



HEALTH
DATA
DECISIONS

The Whole Picture: Keys to Success Under Managed Care

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Agenda

Goal: Learn how to be successful in working with managed care companies

- How MCOs manage payment
- Information needs and uses
- Keys to success
- Future directions

Get Ready to Poll

- Create a text to 22333
- Message: HDD2016
- Wait for a reply saying that you have been added to the poll

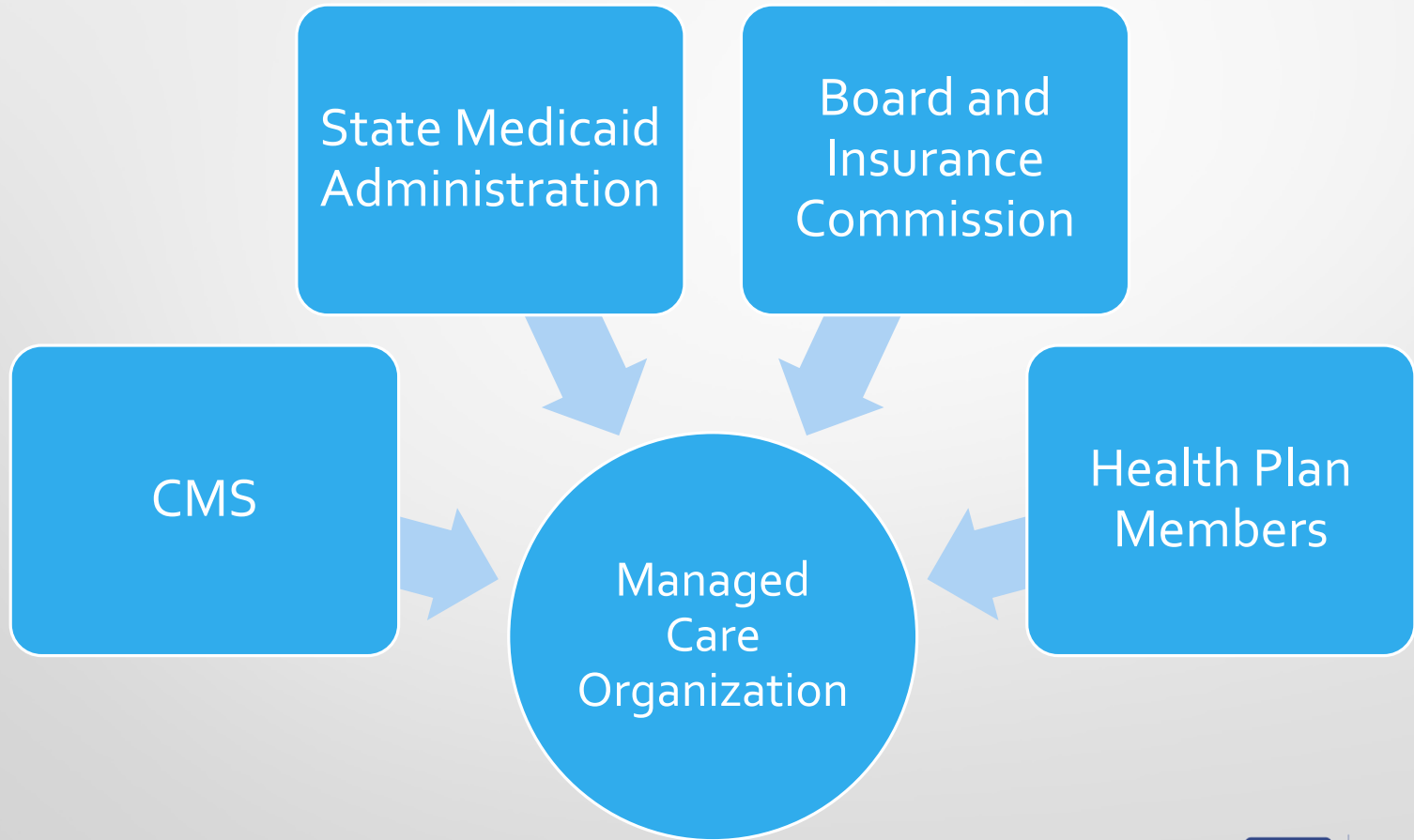
How MCOs Manage Payment

Disclaimer

- Information is general
- Rules and regulations vary by state
- Models vary by payer
- Terminology can be confusing
- All of HDD's work has been custom

Poll: MCO payment goals

MCO has many masters



Two Government Agencies

Medicare

- Generally primary payer
- Option 1: Traditional
 - Part A & B: medical care
 - Part D: medications
- Option 2: Managed Care
 - Part C and D with MCO
- Covers acute and preventive

Medicaid

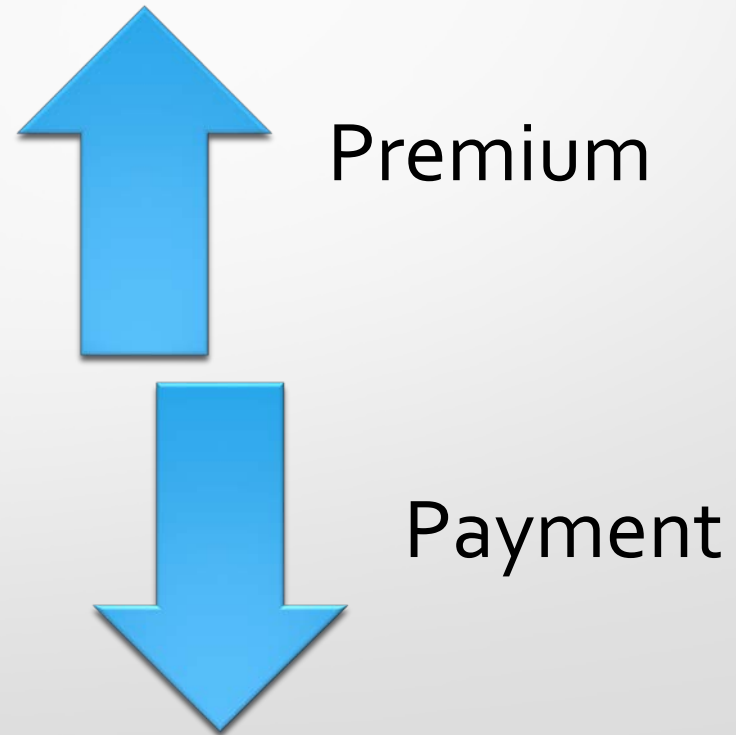
- Payer of last resort
- Method varies
 - CMS sets overall rules
 - State administers
- Many managed models
 - MLTC
 - Dual eligible
 - MMP demonstrations

Managing Long Term Needs

Clinical

- Medical care
 - Preventive services
 - Ambulatory visits
 - Inpatient care
- Mental health supports
- Daily management
 - ADL/IADL
 - Personal care
 - Medications

Financial



Making Decisions

- What is the clinical need?
- What are the rules and guidelines?
- How do we pay for it?



Cost certainty is a goal of managed care.

People are a complication.

Acting on Decisions

Technical

- Claims system
 - Edit checks
 - Payment rules
- Care Management
 - Authorization
 - Referrals
- Analytics
 - Predictive costs
 - Review of care delivered

Operational

- Health plan operations
 - Policies
 - Training manuals
 - Job aids
 - Workflows
- Provider relations
 - Contracts
 - Payment arrangements
 - Technical assistance

Change Does Occur

- Regular review of policies
- New cases not addressed
- Changes to regulations
- Changes to premiums
- Negotiations and contracting

- Member status

Information Needs and Uses

Poll: Information Sharing with MCO

What is a Claim?

- Combines bill and record of care
- Covers the W's
 - Who provided care?
 - What services did they perform?
 - Where was it done?
 - When did it start and end?
 - Why was it necessary?
- Necessary to ensure payment is accurate
- Coded at visit level

Claim is Acute Model

- Personal care services don't fit properly
 - Not in coded units
 - Beginning and end not strictly defined
 - Beyond just medical care
- Claim = episode of care
 - One per day
 - One per week
 - One per month
- Claim/non-claim mixed model

Needs-level Authorization

- ADL and IADL needs
 - Surveyed on regular schedule
 - Intended to be “bad day” level
- Diagnoses and severity
 - Condition-related care
 - Monitoring and provider follow-up requirements
- Medications
 - Schedule
 - Dosing and administration of injectables

Data is Important

- Complete claims
- Service verification
- Diagnostic information and status
 - Changes in ADL/IADL
 - Changes in conditions
 - Communicate with care team
- Payment can only be made for known needs

Keys to Success in Working with Managed Care

Poll: Opinions about MCO's

Understanding MCOs

- Plans follow the rules
 - Internal policies
 - Rules and regulations—may be multiple sets
- Personal care is fee not wage
 - Collection of services with regular frequency
 - Categories paid set in regulation or policy
- Claim processing is highly automated
- A goal is to provide appropriate care

Management Part of Managed Care

- Documentation requirements serve purpose
 - Regulatory—regular HRA (MDS)
 - Health status verification
 - Ensure delivery of care
- Care Managers can advocate for caregivers
 - Work cooperatively
 - Provide information

Authorization and Payment

Authorization

- Be forthcoming
 - Authorization justifies care
 - Terminology important
 - Have backup
- Explain, don't request
- Use health plan language
 - Terms in policy or regulation
 - Ask for definition

Payment

- Monitor frequency and timeliness
 - "Net" in contract
- Most payment automated, not all
 - Care services may be manual
 - Ask if EOB doesn't state
- Denial isn't personal
 - Glitches or human error occur
 - Look for innocuous reason first

Appeals and Grievances



- Strict regulated process
- First stage is internal with plan
 - Medical director and/or internal committee
 - Issue final determination
- Second stage uses outside entity
 - Not always government
 - Maximus is Independent Review Entity for Medicare
- **Tracked by regulators**—Stars incentive includes appeals

Satisfaction is Important



- ACA supports incentives for quality and satisfaction
- Medicare Star ratings
 - Satisfaction with the Experience of Care
 - Improving Physical Health
 - Improving Mental Health
- Increasing organizational awareness
- Substantial payment for high rated plans

Future Directions

Innovative Uses of Data

- What works best to maintain or improve health?
 - Compare status changes among care models
- Cost modeling
 - Most effective to maintain health at lowest cost
 - Highest satisfaction at lowest cost

Model of Care

- Increased use of telehealth
 - “Home” visits by video clinician
 - Remote monitoring
- Improved collaboration
 - Connect providers, plan, caregivers
 - Online access to records and tools

Rules and Regulations

- Long change cycle
 - CMS rulemaking process
 - Proposed rule
 - Public comment
 - Final rule
 - State rule—varies
 - MCO policy change
- Trend towards reduction in payments, cost control



Questions?

Typed questions will be
answered in order

Session Presenter

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About Health Data Decisions

Health Data Decisions is a Massachusetts-based health analytics firm founded in 2008. We offer strategic data solutions for health plans and vendors, bringing broad expertise in data management and analytics, medical economics, risk adjustment, HEDIS, CMS 5-Star®, regulatory reporting, and systems strategy. Our principal consultants have an average of 15 years of health care data analytics and management experience. Our core competencies include:

- HEDIS and CMS 5-Star® optimization
- Medicare Advantage revenue optimization
- Advanced analytic services and predictive modeling
- Clinical outcomes and program evaluation
- Patient centered medical home (PCMH) programs
- Behavioral health system development, reporting and analysis
- Clinical registry data standards and database application design
- Multistate all-payer database design and implementation
- Health risk assessment (HRA) and PHQ9 implementation
- Integration of clinical grouping tools (ETG, DCG, ACG, CRG, DRG)
- Data governance and best practices

