Keeping Watch: Building State Capacity to Oversee Medicaid Managed Long Term Supports and Services

August 3, 2012

Alliance for Health Reform/AARP Public Policy Institute

Debra J. Lipson, Senior Researcher dlipson@mathematica-mpr.com



Assessing MLTSS Oversight Capacity

- Structure and Resources
 - Staff with the right mix of skills and experience, IT, partners, eg. MCO licensing and quality of care experts, LTSS experts, EQROs, and consumer advisory groups
- Core Functions
 - Contract Monitoring and Performance Improvement
 - Provider Network Adequacy and Access to Services
 - Quality Assurance and Improvement
 - Member Education and Consumer Rights
 - Rate Setting
- Management and integration of monitoring functions and information

MATHEMATICA Policy Resecuch

Classification of MLTSS Oversight Practices

- Three types of oversight practices emerged by comparing state oversight activities with federal managed care regulations
 - Norms: consistent with federal rules and requirements, or used by most of the experienced states
 - Promising Practices: go beyond federal regulations, appear
 to improve plan performance or beneficiary outcomes, often
 involve more frequent review, or require greater capacity or
 resources than are typical in most states.
 - Caution Flags: may pose a risk to beneficiaries or to achieving program goals because they involve sporadic or cursory oversight and monitoring of plan performance, or do not use incentives or apply penalties

MATHEMATICA Bolicy Deserved

3

Promising Practices

- Contract Monitoring & Performance Improvement
 - Automated workflow tools to ensure that MCO reports are submitted, reviewed, and acted upon appropriately
 - Audit of MCOs' internal management processes done on-site
 - Regular contract revisions to raise performance targets
 - Incentives for MCOs that meet or exceed quality standards
- Member Education & Consumer Rights
 - One set of consistent Medicaid/Medicare Advantage SNP member materials (for integrated programs)
 - Dedicated ombudsman to investigate managed LTSS member problems
 - Critical incidents monitored daily



Promising Practices

- Provider Network Adequacy & Access to Services
 - Medicaid agency or "mystery shoppers" verify that provider offices are open and accepting new patients
 - Telehealth services are covered in the benefit package for underserved areas
- Quality Assurance & Improvement
 - Electronic visit verification system is used to monitor home care services in real time
 - Dashboard of quality indicators presents a comprehensive picture of performance
 - Encounter data are used to construct quality measures and monitor performance

MATHEMATICA Policy Deserved

Link between State Oversight and Beneficiary or LTSS System Outcomes?

- State oversight is one of many activities and factors that contribute to MCO performance, and LTSS system and beneficiary outcomes
 - Also depends on availability and quality of care delivered by providers, beneficiary health status and health behaviors, federal and state funding, and MCO financial and marketplace incentives
- But we found encouraging signs that state oversight can make a difference
 - AZ e.g. improved care for diabetics
 - AZ and TN increased share of LTSS members who live in home & community settings (rebalancing)

MATHEMATICA Rolicy Resecuch

Implications for States Developing New MLTSS Programs

- At least 10 states proposing to implement new MLTSS programs by January 2014
 - Lack of experience or expertise in MLTSS oversight will require more resources to develop, operate, and oversee new managed LTSS programs - build, borrow, or buy
- State Readiness Reviews CMS, policymakers, and other stakeholders need to ensure key state oversight capacities and functions are ready to go when enrollment begins, e.g.
 - Ability to monitor LTSS provider network adequacy, development of care plans and initiation of services
 - Content and schedule of MCO data files and reports
 - Collection and reporting of encounter data

7

MATHEMATICA Policy Resecuch

Conclusions

- MLTSS requires a greater level of oversight than "regular" Medicaid managed care because LTSS users are more vulnerable to under-service
- Experienced states offer valuable models and lessons about effective oversight practices
- Norms, promising practices and caution flags can help assess state capacity and need for improvement
- For states lacking experience running MLTSS programs, need greater attention to readiness reviews, training and technical assistance

MATHEMATICA Policy Research

A few caveats ...

- Point-in-time analysis
 - State practices in flux
 - Early experience (and missteps) not systematically examined
- Need stronger evidence to demonstrate a link between promising practices and better outcomes for beneficiaries before viewing them as "best practice"
 - But their adoption and use by experienced states suggests they warrant close attention

MATHEMATICA Policy Research

,