The 25th Princeton Conference Navigating Uncertainty in the U.S. Health Care System Where Medicare Is Today May 24, 2018

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Topics

1. External Forces Impacting Medicare

-Drug prices, provider consolidation, and quality metrics

2. Near-term Issues Across Sectors

 Hospitals, physicians and other health professionals, Medicare Advantage (MA), drug prices, Post Acute Care (PAC)

3. For Q&A: Medicare and Large Scale Reforms

 Delivery system reform, premium support, benefit design, negotiation in Part D, public options to buy into Medicare

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Forces Outside Medicare: Drug Prices

• Medicare drug spending:

Part B: \$29 billion; Average Sales Price (ASP)

- Part D: \$100 billion; negotiated by PBMs
- A + B drugs: ~\$40-50 billion; FFS and MA
- Profit financed "innovation" + patent and exclusivity gaming + anticompetitive behaviors + mechanisms of the supply chain = high prices
- Effect on Medicare:
 - \circ Higher program spending and higher beneficiary spending (premiums, deductibles, and copayments) in parts B and D
 - \circ Hospitals complain of cost pressures under PPS
- As the pipeline shifts to specialty and biologics, prices will be higher and PBMs' leverage will be less
- Policy actions:
 - Reformulate support for innovation
 - \circ Patent and exclusivity reforms
 - $\circ\,\text{Medicare}$ and Medicaid payment reforms
 - \odot Reforms at the state level

Forces Outside Medicare: Provider Consolidation

- Consolidation:
 - $_{\odot}$ Hospital and physician practice– horizontal consolidation
 - \odot Hospital and physician vertical consolidation
 - \odot Evidence consolidation increases provider prices without change in quality
- Effect on Medicare:
 - Commercial insurers pay well above costs and well above Medicare which creates pressure on Medicare to increase payments
 - Purchasing of physician practices generates "facility fees" increasing Medicare spending without any increase in quality or access
 - Free standing EDs: inflates routine/urgent care spending
 - \circ Stronger lobbying
- Policy actions:
 - Commercial market reform through state and federal actions (e.g. limit out of network charges)
 - o Developing public options (e.g. Medicare buy-in)
 - o Attorney General actions (e.g. Sutter Health in CA)
 - $\circ\,\text{FTC}$ actions on anticompetitive behaviors



Forces Outside Medicare: Quality Metrics

- Overbuilding of quality measures with a focus on process measures
 - Fragmented approach across multiple insurers
- Effect on Medicare
 - $\circ\,$ Increased administrative costs
 - $\,\circ\,$ Burden on program to administer and providers to report
 - $\,\circ\,$ Creates gaming opportunities, confusion, and the added value is unclear
 - MIPS delay, exemptions, and ensuing debate is a reflection of the issues in quality measurement
- Policy action:
 - Medicare leads with fewer population based measures to create consensus across industry

- Restrain payment updates
- Uncompensated care in the case of slowed or rolled back coverage
 Medicare covers more than \$10 billion worth of uncompensated care and DSH to hospitals annually
- Sustain pressure on site neutral payments
- Free standing emergency departments payment reform
- Sustain pressure on 340B program reforms (e.g. take discount savings for program and beneficiaries and/or use revenues to support uncompensated care)

Near-term Issues: Physicians and Other Health Professionals

- Payment rates under MACRA
- Delay and exceptions to MIPS need to be addressed
 - Tension between measurement at the individual physician level vs population level
- Balance of the fee schedule between procedural services and cognitive services
- Need to pay primary care on "block" basis to allow for flexibility for non face-to-face transactions and coordination with specialists and social services
- Administrative burden and payment issues around quality measures, Electronic Health Records (EHR), and new interventions (telehealth)



Near-term Issues: Medicare Advantage

- Continual improvement in risk adjustment
- Coding abuses Up-coding by ~8% in MA resulting in additional spending of ~\$4 billion annually
- Quality and measurement in Star Rating System: definitions, weighting, county equity, and gaming
- Condition specific benefits and non-medical services
- Encounter data
 - \circ Completeness
 - \circ What can we learn from it?
 - $\circ\,$ Should we use it to change the risk model?



- \circ Inflation caps
- \circ ASP is reduced or converted to hybrid
- \odot Biosimilars paid in the same code with reference biologic

• Part D

- Put greater catastrophic risk on plans accompanied by increased flexibility (e.g. eliminate selected protected classes)
- \circ Full catastrophic protection for the beneficiary
- Gap discount depth and how it should be counted towards catastrophic coverage
- \circ POS rebates
- \circ Definition of "rebate" and allocation between program and plan
- \circ Integration into ACO models

Near-term Issues: Post Acute Care (PAC)

- Issue area is defined by:
 - 1. SNF, home health, IRF, LTCH: ~\$60 billion (FFS) annually
 - 2. Medicare is the preferred payer Medicare pays well above costs
 - 3. Lack of definition about what constitutes good practices
 - 4. High degree of geographic variation
- Pressure on rates
- Bundling PAC with hospitalization
- Pressure on utilization from ACOs and MA
- Consolidation?

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