Goal: Getting Payments Right

Change from Previous FY (\$M)



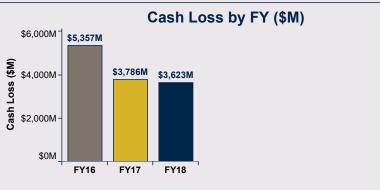
Apr-19



Brief Program Description:

Medicaid is a joint federal/state program, administered by HHS in partnership with the states, which provides health insurance to qualifying low-income individuals and long-term care services to seniors and individuals of all ages with disabilities.

Key I	/ ilestones	Status	ECD
1	Finalize estimated cash loss estimation methodology	Completed	Nov-18
2	Identify estimated cash loss amount for FY 2018	Completed	Nov-18
3	Identify true root causes of cash loss	Completed	Nov-18
4	Develop mitigation strategies to get the payment right the first time	Completed	Nov-18
5	Evaluate the ROI of the mitigation strategy	On-Track	Nov-19
6	Determine which strategies have the best ROI to prevent cash loss	On-Track	Nov-19



Quarterly Progress Goals Notes I					
1	Q2 2019	Conduct a Medicaid Integrity Institute course titled "Medicaid Provider Enrollment Seminar" in May 2019, which will focus exclusively on complying with provider screening & enrollment requirements to reduce state & local agency process errors.	On-Track	N/A	May-19
2	Q2 2019	Pilot a process to screen Medicaid-only providers on behalf of states in FY19. For the pilot, screen two states' Medicaid-only providers and produce a report of the providers found with licensure issues, criminal activity, and Do Not Pay activity.	On-Track	N/A	Dec-19
Recent Accomplishments					
1	Completed desk or focused reviews in selected states, including managed care & safeguards in personal care services; terminated providers, state corrective actions, and fraud, waste, & abuse initiatives related to the opioid crisis.				Nov-18
2	The state assessment contractor visited 13 states since FY17. The contractor assessed compliance with provider screening and enrollment requirements, conducted a gap analysis, and developed strategic blueprints to help improve the state's processes.				

3 As of April 2019, all states have access to Death Master File data through CMS' Data Exchange system.

FY18 Amt(\$)	Root Cause	Root Cause Description	Mitigation Strategy	Anticipated Impact of Mitigation	
\$3,430M	Administrative or process errors made by: state or local agency	Administrative or Process Errors Made by: State or Local Agency resulted in overpayments of \$2,955.86 million. Provider not enrolled.	Reduce administrative or process errors made by state or local agency through state Medicaid provider enrollment tools, technical assistance and site visits for provider screening & enrollment, and training through the Medicaid Integrity Institute.	HHS takes a holistic approach to develop corrective actions from various perspectives. Impact on the improper payment rate may not be realized for several years, and implementing new/revised policies may also result in a slight increase in rates.	
		Administrative or Process Errors Made by: State or Local Agency resulted in overpayments of \$474.52 million. State did not process claim correctly.		y, various perspectives. Impact on the improper payment rate may	
\$162M	Administrative or process errors made by: others (participating lender, health care provider, or other organization administering	Administrative or Process Errors Made by: Other Party (i.e., participating lender, health care provider, or any other organization administering Federal dollars) resulted in overpayments of \$162.45 million. These are provider billing errors.	Work with all states to develop state-specific corrective action plans to reduce improper payments. States are responsible for implementing, monitoring, and evaluating the corrective action plan effectiveness, with assistance and oversight from HHS.	HHS takes a holistic approach to develop corrective actions from various perspectives. Impact on the improper payment rate may not be realized for several years, and implementing new/revised policies may also result in a slight increase in rates.	

Cash Loss - Cash loss to the Government includes amounts that should not have been paid and in theory should/could be recovered.