

# SFY 2019-20 Medicaid Drug Cap Stakeholder Webinar

# Agenda

- 1. Update on Medicaid Drug Cap Statutory Provisions
- 2. SFY 2019–20 Drug Cap Projection
- 3. Drug List Criteria (SFY 2018 through SFY 2020)
- 4. SFY 2019–20 Drugs Identified for Potential Drug Utilization Review (DUR) Board Referral
- 5. Next Steps
- 6. Resources



## **Update on Statutory Provisions – PHL § 280**

#### **Drug Cap Enhancements**

- Enacts changes that accelerate rebate negotiations and collections for high cost drugs, enabling the Department to:
  - ➤ Collect rebates effective April 1 of each fiscal year;
  - ➤ Initiate rebate negotiations using target rebate amounts that are based on established cost effectiveness studies;
  - ➤ Negotiate drug cap rebates for which there is already a manufacturer contract in place, when warranted by significant market changes or State statutory or federal regulatory changes; and
  - > Set target rebate amounts without consideration of rebates for other drugs made by the same manufacturer.
- Enacts administrative efficiencies and transparency provisions by:
  - ➤ Aligning DUR Board reporting requirements with the State Fiscal Year and;
  - ➤ Increasing transparency for cost effectiveness analyses presented by third parties, which includes:
    - ❖ disclosure of third party's funding sources; and
    - \* making publicly available the analyses and research that was provided to the DUR Board.



#### SFY 19-20 Drug Cap Projection

- Pursuant to § 280 of the Public Health Law, the Division of Budget (DOB) and the Department of Health analyzed the projected SFY 19-20 State Medicaid drug spending.
- DOB concluded that expenditures are projected to exceed the Medicaid Drug Cap.
- Drug spending is projected to exceed the Drug Cap by approximately \$65M. This is driven by an overall 11.8% year-to-year increase in managed care and FFS State share pharmacy spend (net of rebates).
- The managed care expenditures including the adjustment for the PBM proposal enacted in the budget were calculated by the State's actuary (Deloitte).



### SFY 2019-20 Medicaid Drug Cap

<sup>1.</sup> Program	SFY 2019 Base	S	FY 2020 Drug Cap	SF	Y 2020 Projection
Drug Cap Allotted Trend + CPI			7.010%		
MMC	\$ 5,386,756,988	\$	5,764,388,584		
HARP	\$ 794,691,388	\$	850,402,195		
HIV SNP	\$ 514,138,197	\$	550,181,187	\$	550,181,187
FFS	\$ 734,913,777	\$	786,433,952	\$	823,352,907
<sup>2.</sup> Gross Pharmacy Spend					
3. State Portion of Gross Managed Care Rx Spend	\$ 2,483,779,689	\$	2,657,901,835	\$	2,523,098,479
<sup>3.</sup> State Portion of FFS Rx Spend	\$ 343,256,887	\$	367,320,465	\$	384,564,237
Total State Rx Spend	\$ 2,827,036,576	\$	3,025,222,300	\$	2,907,662,716
OBRA and State Supp. Rebate Adjustment	\$ (1,484,085,200)	\$	(1,588,125,064)	\$	(1,362,188,352)
% of Total State Rx Spend	52.5%		52.5%		46.8%
Establish Fair Drug Pricing Models in Managed Care through Improved Pharmacy Benefit Manager (PBM) Oversight				\$	(43,300,000)
Net Baseline Medicaid Drug Spend	\$ 1,342,951,375	\$	1,437,097,236	\$	1,502,174,365
SFY 2019-20 Drug Cap Projected Excess/(Shortfall)				\$	65,077,129

<sup>1.</sup> Managed care programs and/or premiums with less than \$10M in pharmacy spending were excluded.



<sup>2.</sup> Managed care projected Total Cost calculated by multiplying projected Members Months by projected Per Member Per Month (PMPM) premium. FFS projected Total Cost based on SFY 2019-20 global cap projections. FFS and managed care Total Cost and rebates includes physician administered drugs.

<sup>3.</sup> Assumes 37.1% State Share allocation for managed care and 46.7% State Share allocation for FFS consistent with SFY 2018-19 actual experience.

## Criteria: Drugs Contributing to Piercing the Cap

		SFY 17-18	SFY 18-19		SFY 19-20 <sup>1</sup>	
Percentage of Total Spend (Net of All Rebates)						
Brands		59%	61%			61%
Generics		41%	39%			39%
Amount Above Drug Cap Target		\$119M	\$75M		\$65M	
Methodology For Identifying Drugs for Possible DURB Referral	1.	Total Spend Net of All Rebates in the Top 1% of all drugs (Net Spend > \$5M)	1.	Total Spend Net of All Rebates <u>OR</u> Net Cost per Claim in the Top 3% of all drugs  (Net Spend > \$2.2M <u>OR</u> Net Cost per Claim > \$13,000)*	1.	Total Spend Net of All Rebates  OR Net Cost per Claim in the Top 3% of all drugs  (Net Spend > \$6M OR Net Cost per Claim > \$16,000)*
	2.	Manufacturer Credit (\$30M Credited – State Share)	2.	Manufacturer Credit (\$63M Credited – State Share)		
Number of New Drugs Identified		30	42			29
Number of Manufacturers (Unique)		12	25			18

<sup>&</sup>lt;sup>1</sup> Per the SFY 20 Enacted Budget, manufacturers will no longer receive a 'credit' for rebates provided on other drugs in the Medicaid program.

<sup>\*</sup> Under Cost per Claim criteria, only drugs with a total spend >\$1M net of all rebates were considered.

# SFY 2019-20 Initial Identification of New Drugs for Possible DUR Board Referral

Category	All Drugs With Utilization In Calendar Year 2018	Top 3% of all drugs in <u>EITHER</u> Total Net Spend <u>OR</u> Net Cost/Claim	New Drugs Identified for Possible DURB Referral
Number of Drugs	7,845	86	29
Number of Manufacturers	637	43	18



# **Next Steps**

Next Steps	Timeline/Target Dates
Implement SFY 20 Budget Enhancements	Immediately
Letters/Bid Packages to Manufacturers	Immediately, following webinar
Negotiations with Manufacturers	<ul> <li>Immediately, following distribution of letters/bid packages</li> </ul>
Drug Utilization Review Board (DURB) Meetings (30 days prior to the DURB meeting, DOH will post an agenda on its website, which will [if applicable] include the names of drugs that will be reviewed for recommended target supplemental rebate amounts)	September / December 2019



#### **Questions?**

- Questions should be sent to MADrugCap@health.ny.gov.
- This webinar presentation will be available online at: <a href="https://www.health.ny.gov/health\_care/medicaid/regulations/global\_cap/">https://www.health.ny.gov/health\_care/medicaid/regulations/global\_cap/</a>
- Previous webinar presentation and FAQs are also available online (at the link above).

