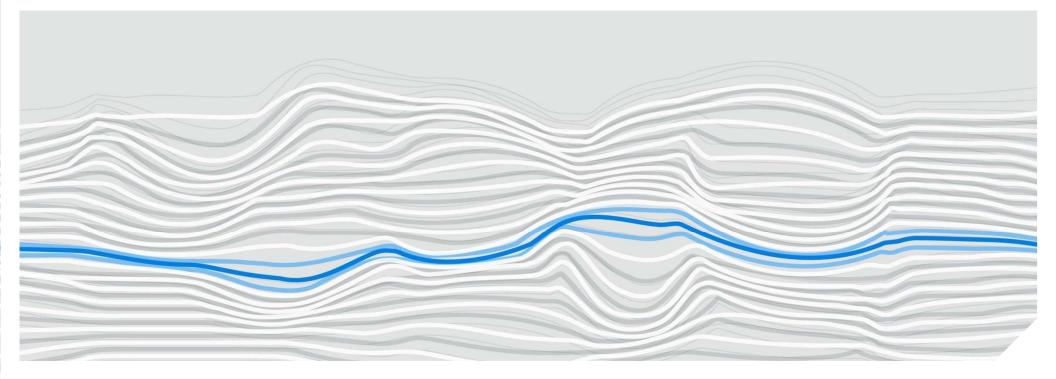


## Louisiana Medicaid Single Preferred Drug List

Stakeholder Engagement

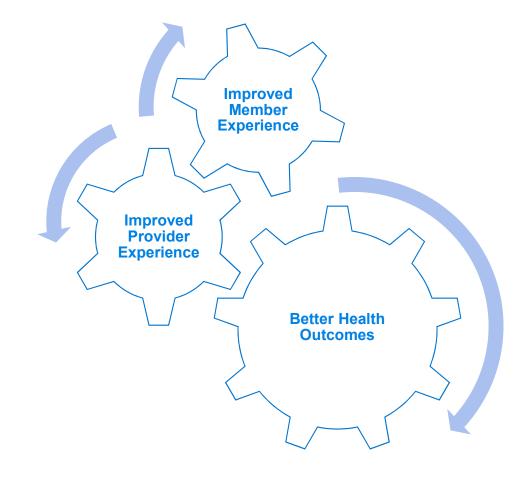
Jeremy Palmer Steve Liles

27 APRIL 2018



## Why a single Preferred Drug List?

To address practical challenges of multiple PDLs faced by Medicaid members and providers





## **Practical challenges of multiple PDLs**

#### **Prescriber**

- Difficult to access preferred drug lists (PDLs) on the web for each Managed Care Organization (MCO)
- Each PDL is published in a different format
- Rapidly changing formularies
- Each MCO has different clinical criteria
- Each MCO has different quantity limits
- Inconsistencies are leading to delays in starting medication therapy
- Need more transparency, simplicity, and uniformity

#### **Pharmacist**

- High prior authorization (PA) volume
  - Time/resources required to notify prescriber
  - PA approval notification to prescribers, not pharmacists, causing delays
  - Multiple transmission fees processing claims in hope of PA approval
  - Denial reasons are inconsistent and vague
    denial for PA when it is an early refill
- Inventory management challenges
  - Different products/forms preferred by various MCOs
  - Preferred status of products change frequently and at different times across MCOs

## **Practical challenges a single PDL can help address**

#### **Prescriber**

- One PDL list across fee for service (FFS) and MCOs
- Single PDL will be posted on LDH and MCO websites
- PDL will change twice a year
- PA criteria will align over time, not at implementation. Class by class LDH will review, simplify, and standardize the management tools for the pharmacy benefit.
- On therapeutic classes not yet aligned, the MCOs cannot be more restrictive than FFS
- Inconsistencies leading to delays in starting medication therapy—PDL will align
- Transparency, simplicity, and uniformity

#### **C** Milliman

#### **Pharmacist**

- Decreased PAs: less time/resources to notify prescriber, less transmissions
- Inventory consistent: only two P&T meetings annually
- Inventory turnover: aligning preferred drugs for all Medicaid lives increases number of prescriptions
- Improved denial messaging: this is being addressed through our Drug Utilization Review (DUR) process

## A single PDL won't solve everything

Remaining challenges

#### **Prescriber**

 Quantity limits, age limits and other safety edits may differ across FFS and MCOs

#### **Pharmacist**

- PA denials or approvals are transmitted to prescriber. This is very difficult to operationalize this same information getting to the pharmacy.
- If the prescriber initiated the PA prior to the recipient going to the pharmacy, then the pharmacy has not yet been selected.
- If the recipient did go to the pharmacy first, the Point of Sale system does not interface with the PA system to track POS denials. This would be a manual process.

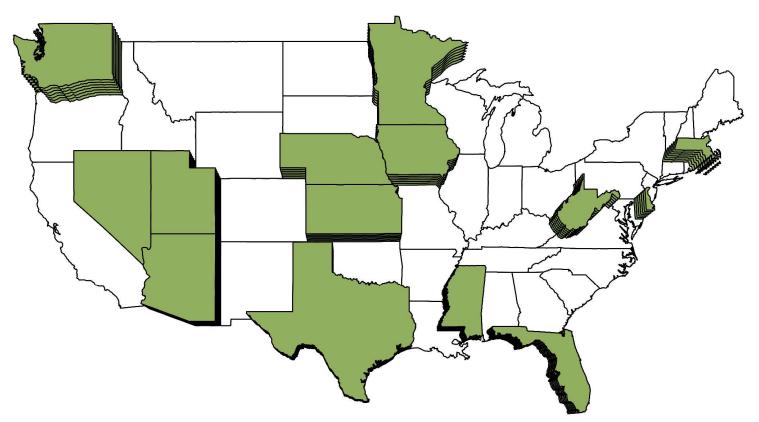
# Is the single Preferred Drug List intended to reduce the cost of the Medicaid pharmacy program?

- No. LDH's motivation for the single PDL is to address practical challenges of multiple PDLs faced by Medicaid members and providers.
- Given the State budget context, LDH is committed to ensuring the move to a single PDL is budget neutral, meaning that it does not increase total Medicaid program costs.
- If a single PDL does produce savings (from a higher volume of lower net cost drugs), LDH intends to reinvest the savings in the Medicaid pharmacy program.



## **Current State Landscape**

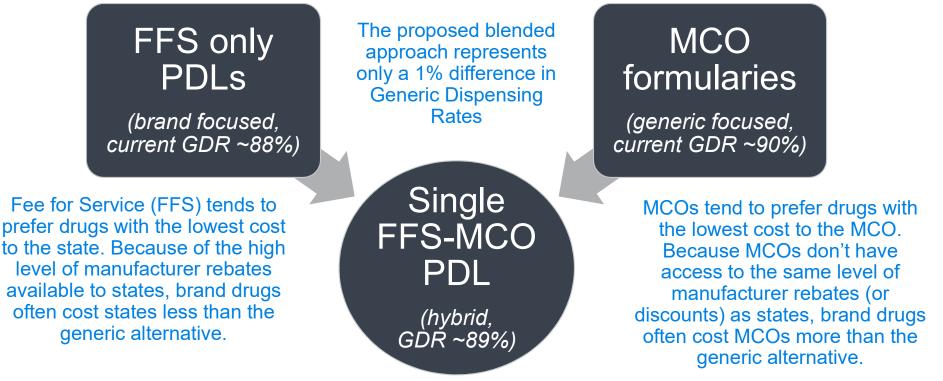
States with Managed Care Single Preferred Drug List (PDL)





## Louisiana's approach to a single PDL for FFS and MCOs

Create an optimal blend of traditionally distinct Fee for Service (FFS) and Managed Care Organization (MCO) approaches to preferred drugs, balancing brand and generic drug choices





The Federal Rebate Program began with OBRA '90.

It guarantees Medicaid the best price of any commercial program and applies a Consumer Price Index penalty to protect against price gouging.

Supplemental rebates may be negotiated with manufacturers on top of the Federal Rebate.

Rebate amounts are transparent to the state, but remain confidential to the public under the Social Security Act 42 U.S.C. 1396-r8 (b)(3)(D).

The Affordable Care Act made it possible for states to get rebates on MCO claims, in addition to FFS.

States can maximize rebates by aligning FFS and MCO PDLs.

## **Medicaid Rebate Examples**

Drug	Drug Cost	Federal Rebate	Supplemental Rebate	Net State Paid
Example 1 - Preferre	ed Brand Drug			
Brand Drug (P)	\$250	\$150	\$35	\$65
Generic of Brand	\$100	\$15	\$0	\$85
Example 2 - Preferre	ed Generic because	Brand expenditure \$	\$\$	
Brand Drug	\$650	\$200	\$400	\$50
Generic of Brand Drug (P)	\$80	\$15	\$0	\$65
Example 3 - Preferre	ed Brand with no gei	neric available		
Brand Drug (P) (no generic available)	\$350	\$345	\$0	\$5

## **Single PDL development: Process to date**

- Milliman/Change Healthcare developed a first draft of the single PDL based on Louisiana utilization data and national pricing
- Magellan (LDH's rebate vendor) reviewed the draft, provided input based on its knowledge of Louisiana's federal and state supplemental rebates
- LDH reviewed the list, acting as the tie breaker on those drugs where the two vendors' recommendations differed, considering the cost to the pharmacy, clinical considerations, rebate revenues and cost to MCOs.



## **Draft PDL Highlights**

## Majority of therapeutic classes included

- Exclusions include certain classes prohibited by state law, such as antiretrovirals, and others with minimal opportunity for management
- Classes where large changes in costs are expected include:
  - ADHD agents
  - Antineoplastics
  - MS agents
  - CNS antipsychotics



## **Draft PDL Highlights**

# Only 22 brand drugs with generic equivalents preferred

DRUG
ADDERALL XR (ORAL)
CONCERTA (ORAL)
FOCALIN XR (ORAL)
ANDROGEL (TRANSDERM) GEL 1.25%, PUMP
ANDROGEL (TRANSDERM) GEL PACKET 1%
EXELON (TRANSDERM)
GLEEVEC (ORAL)
XELODA (ORAL)
CYCLESSA (ORAL)
LEENA (ORAL)
ORTHO TRI-CYCLEN (ORAL)
ORTHO TRI-CYCLEN LO (ORAL)
TRINESSA LO (ORAL)
FEMHRT (ORAL)
TRANSDERM-SCOP (TRANSDERM)
XENAZINE (ORAL)
COPAXONE (SUB-Q) 20 MG
ALPHAGAN P 0.15%
PATADAY (OPHTHALMIC) DROPS
BLEPH-10 (OPHTHALMIC) DROPS
AGGRENOX (ORAL)
CATAPRES-TTS (TRANSDERM) PATCH



## **Single PDL development: Next steps**

- Mercer (LDH's actuary) to review the draft, provide input based on its knowledge of Louisiana's managed care rate setting
- Medicaid MCOs to review the draft, provide input based on their knowledge of managed care formularies, utilization and cost
- Pharmacist and prescriber stakeholders to review draft, provide input based on their provider and member experience
- Milliman/Change Healthcare to finalize list based on Mercer, MCO and stakeholder feedback
- LDH to implement through state administrative rulemaking, State Plan Amendment, MCO contract amendment, etc.



### **Principal Contractors**

Milliman, Inc. Jeremy Palmer, FSA, MAAA

Jeremy is a Principal and Consulting Actuary for Milliman with over 20 years of actuarial experience. Jeremy consults to state Medicaid agencies and health plans in more than 15 states, and has experience in working with state Medicaid agencies implementing Single State PDLs.

#### **Change HealthCare**

Steve Liles, PharmD

Steve is a Senior Director for Change HealthCare with over 25 years of Pharmaceutical experience. In his role at Change HealthCare, Steve has extensive experience in Medicaid Preferred Drug List strategy and development.



## **Limitations and Qualifications**

#### Limitations

The services provided for this project were performed under the signed Consulting Services Agreement between Milliman and Louisiana Department of Health (LDH) dated December 15, 2017.

The information contained in this correspondence, including any enclosures, has been prepared for LDH, related agencies, and their advisors. These results may not be distributed to any other party without the prior consent of Milliman. To the extent that the information contained in this correspondence is provided to any approved third parties, the correspondence should be distributed in its entirety. Any user of the data must possess a certain level of expertise in actuarial science and health care modeling that will allow appropriate use of the data presented.

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Milliman has relied upon certain data and information provided by LDH and its vendors. The values presented in this correspondence are dependent upon this reliance. To the extent that the data was not complete or was inaccurate, the values presented will need to be reviewed for consistency and revised to meet any revised data.

#### Qualifications

Guidelines issued by the American Academy of Actuaries require actuaries to include their professional qualifications in all actuarial communications. Jeremy Palmer is a member of the American Academy of Actuaries, and meets the qualification standards for performing the analyses in this correspondence.



# Thank you

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