

Advising the Congress on Medicare issues

#### Status report on Part D

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#### Overview of the presentation

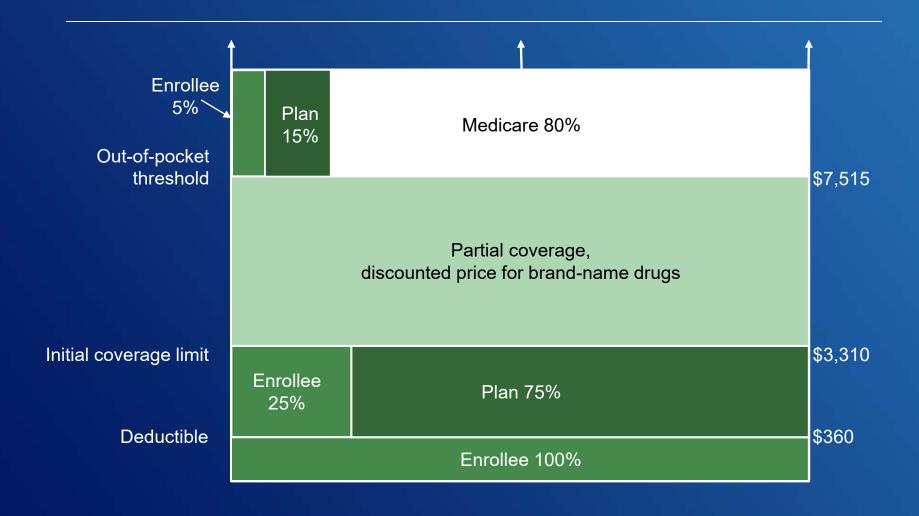
- Program description and key trends
- Role of high-cost enrollees in program spending
- Growth in drug prices
- Plan strategies to manage spending
- Trends in enrollee out-of-pocket costs
- Preview of spring discussions

### The Part D program

- Among 56 million Medicare beneficiaries in 2015:
  - 39 million (70%) enrolled in Part D plans
  - Another 4% received retiree drug subsidy (RDS)
  - 14% had coverage as generous through other sources
  - 12% had less generous or no drug coverage
- Of the 39 million in Part D plans, 12 million (30%) received the low-income subsidy (LIS)
- Program spending of \$78 billion in 2014
  - \$76 billion for payments to Part D plans
  - Less than \$2 billion for RDS
- Plan enrollees continue to say they are satisfied



#### Defined standard benefit in 2016





Note: OOP (out of pocket).

#### Key trends since start of Part D

- Enrollment growth
  - 24 million in 2007 to 39 million in 2015 (6% per year)
  - Higher among non-LIS enrollees (8%) than LIS enrollees (3%)
  - Move from RDS to Part D employer-group plans
- Average monthly premiums
  - Grew by 3% per year over 2007 2015
  - Stable at around \$30 per month between 2009 and 2015
- Medicare reinsurance payments to plans have grown much faster
  - 12% per year, 2007 2010
  - 26% per year, 2010 2014



# Part D enrollment in 2015 and plan offerings for 2016

#### PDPs

- 61% of all Part D enrollees (down from 70% in 2007)
- 12% fewer plans in 2016, but still broad choice (19–29 PDPs in each region)

#### MA-PDs

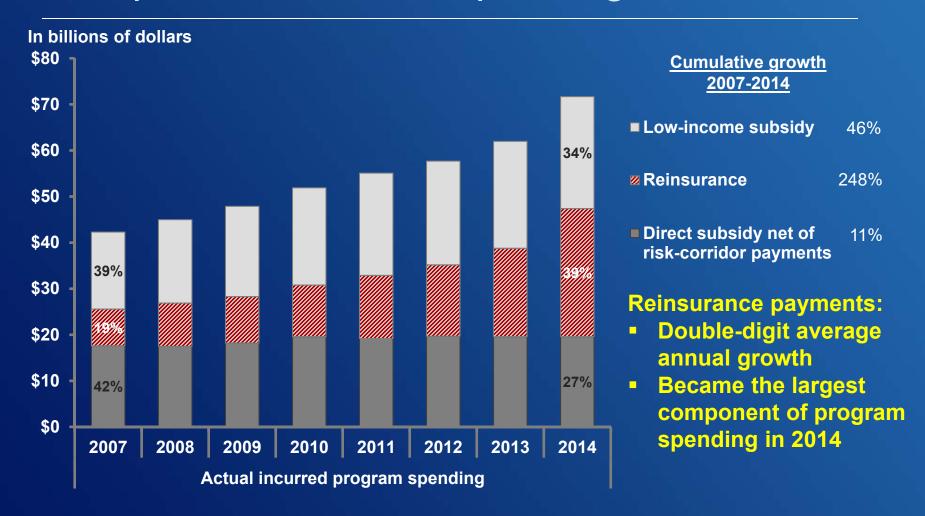
- 39% of all Part D enrollees (up from 30% in 2007)
- Total number of plans increased by 5%

#### Low-income subsidy (LIS)

- 30% of all Part D enrollees receive LIS (down from 39% in 2007)
- About 28% of LIS enrollees in MA-PDs (up from 14% in 2007)
- Fewer benchmark PDPs, but still 3–10 PDPs in most regions



## Reinsurance has become the largest component of Part D spending

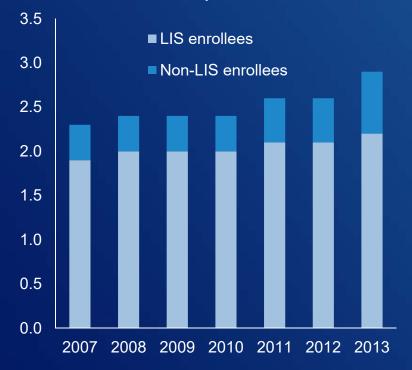




Source: MedPAC based on Table IV.B.10 of the Medicare Board of Trustees' report for 2015. Note: Data are preliminary and subject to change.

# Growing share of Part D spending is for high-cost enrollees

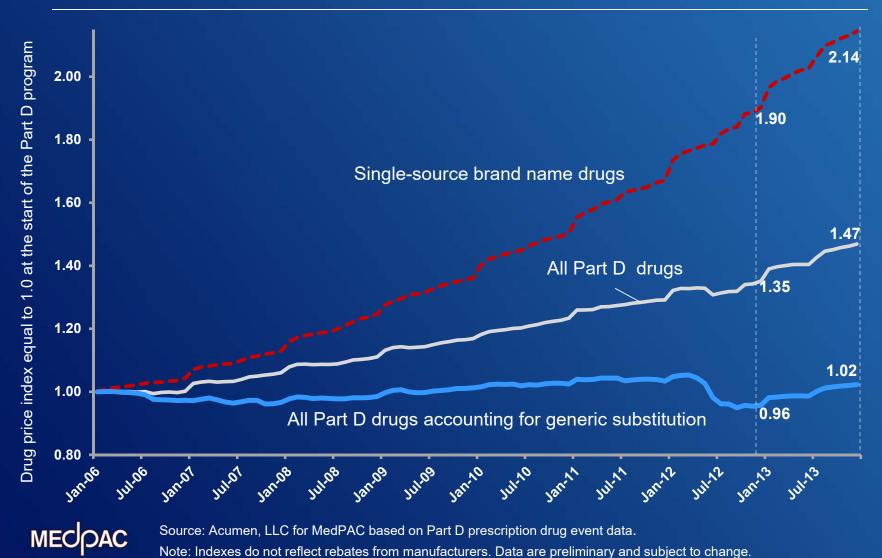
Millions of enrollees reaching Part D's out-of-pocket threshold



- 2.9 million (7.6%) of enrollees reached OOP threshold in 2013
- Among these "high-cost enrollees," non-LIS growing faster than LIS
- High-cost enrollees accounted for 47% of spending in 2013 (up from 40% in 2011)
- Recent growth in their spending driven by prices



# In 2013, growth in brand prices more than offset effects of generic use

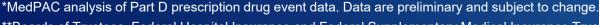


### Upward pressure on prices

- Fewer patent expirations
- Some sharp increases in generic prices
- Drug pipeline includes many higherpriced biologics and specialty drugs
- Unprecedented launch prices, some for therapies that treat broad populations

# Use of higher-cost drugs poses challenges for Part D

- Share of high-cost enrollees who filled at least one prescription for a biologic product grew from 8% in 2009 to 12% in 2013\*
- Spending for new hepatitis C therapies has led to a large spike (15% increase) in Part D spending in 2014\*\*
- As more expensive therapies become available, more beneficiaries will likely reach the catastrophic phase of the benefit





## Plans' use of formularies to manage enrollees' drug spending

- Some (but not all) plan sponsors tightening coverage, increasing utilization management
- Greater use of coinsurance by some plans, particularly for nonpreferred brand-name drugs
- Subject to CMS's formulary requirements
  - 2 drugs per therapeutic class
  - "All or substantially all drugs" in 6 protected classes
  - CMS must approve mid-year "negative" formulary changes



### Plans' management strategies affect Medicare program payments

- Plans are using new tools to affect enrollee behavior, e.g., differential cost sharing between:
  - Preferred generics vs. other generics
  - Preferred pharmacies vs. other pharmacies
- But LIS copays are set in law
  - LIS enrollees do not face plans' differential cost sharing
  - Differences between plans' cost-sharing requirements and LIS copay amounts are paid by Medicare
- Medicare's low-income cost-sharing subsidy affected by LIS enrollees' choice
  - If the lower cost option not chosen, Medicare does not get the "savings"
  - Under certain circumstances, may result in higher costs for Medicare



# Trends in enrollee out-of-pocket spending: Premiums

- Overall average premium has remained at about \$30 per month since 2009
- Wide variation underlies the overall average
- Stability explained by several factors
  - Spending for reinsurance not fully reflected
  - Influx of younger enrollees
  - More beneficiaries choosing MA-PDs

# Trends in enrollee out-of-pocket spending: Cost sharing

- Between 2007 2013, average cost sharing remained stable or decreased depending on phase of benefit
  - Non-LIS enrollees
    - Responded to plan incentives (e.g., lower cost sharing for generics and preferred drugs)
    - Phase out of the coverage gap
  - LIS enrollees have cost-sharing protection (maximum copays set by law)
- However, amounts paid by Medicare's lowincome cost-sharing subsidy have increased

#### Summary

- Part D plan enrollees
  - Continue to say they are generally satisfied
  - Many plan options to choose among
  - Stable average premium and cost sharing
- But cost trends increasingly of concern
  - Medicare spending for individual reinsurance growing much faster than premiums
  - Growth in prices for single-source drugs beginning to outstrip moderating effects of generic use
  - Drug pipeline shifting towards higher-cost biologics and specialty drugs

# Spring discussions about Part D: Combination of policy approaches

- Stronger incentives for plans to control spending of high-cost enrollees
- Provide plans with more flexibility to manage costs
- Consider increasing out-of-pocket protection for enrollees
- Revisit 2012 LIS copay recommendation