

# BUILDING A HEALTH SYSTEM FOR PEOPLE AGING WITH HIV

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# THREE PILLARS



Medication access

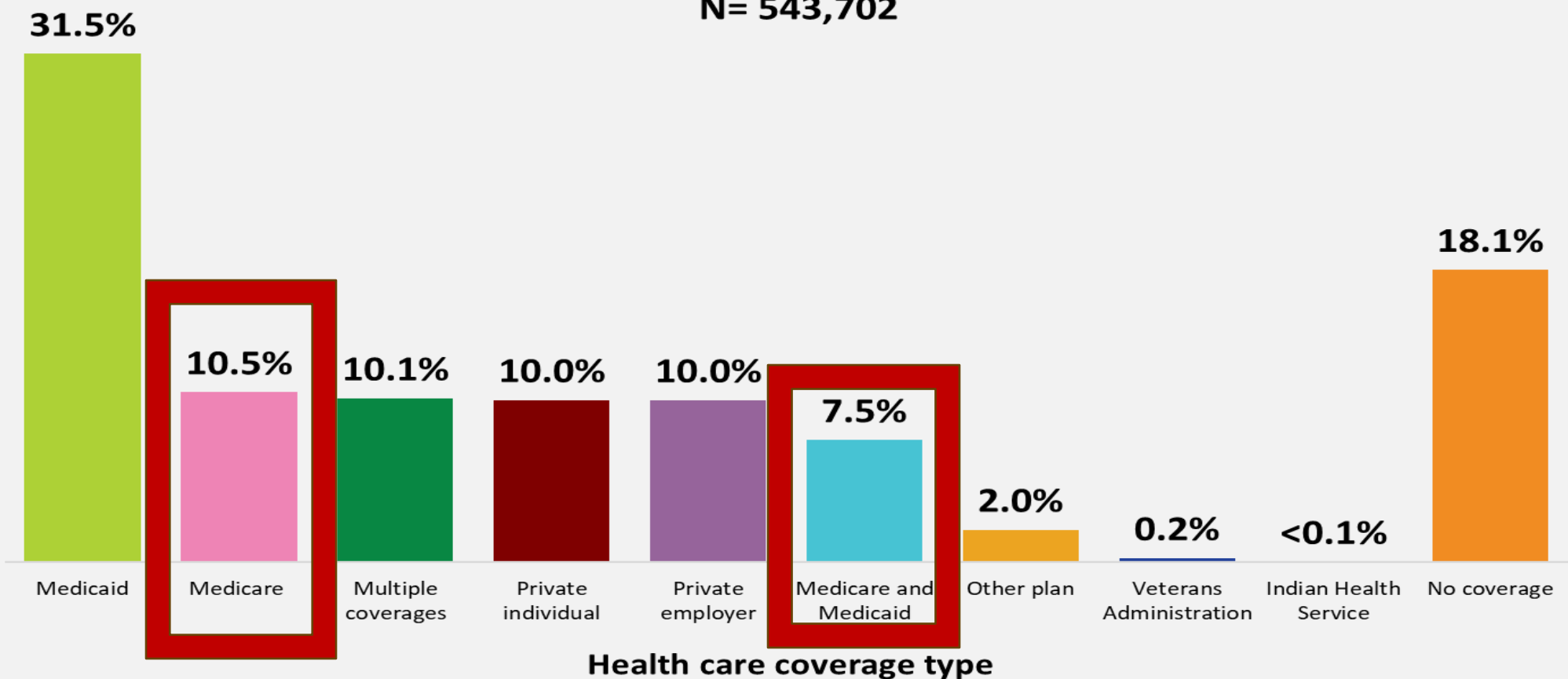
Provider access

Benefits tailored to address health equity, including health related social needs

Non-discrimination protections

# MEDICARE WAVE

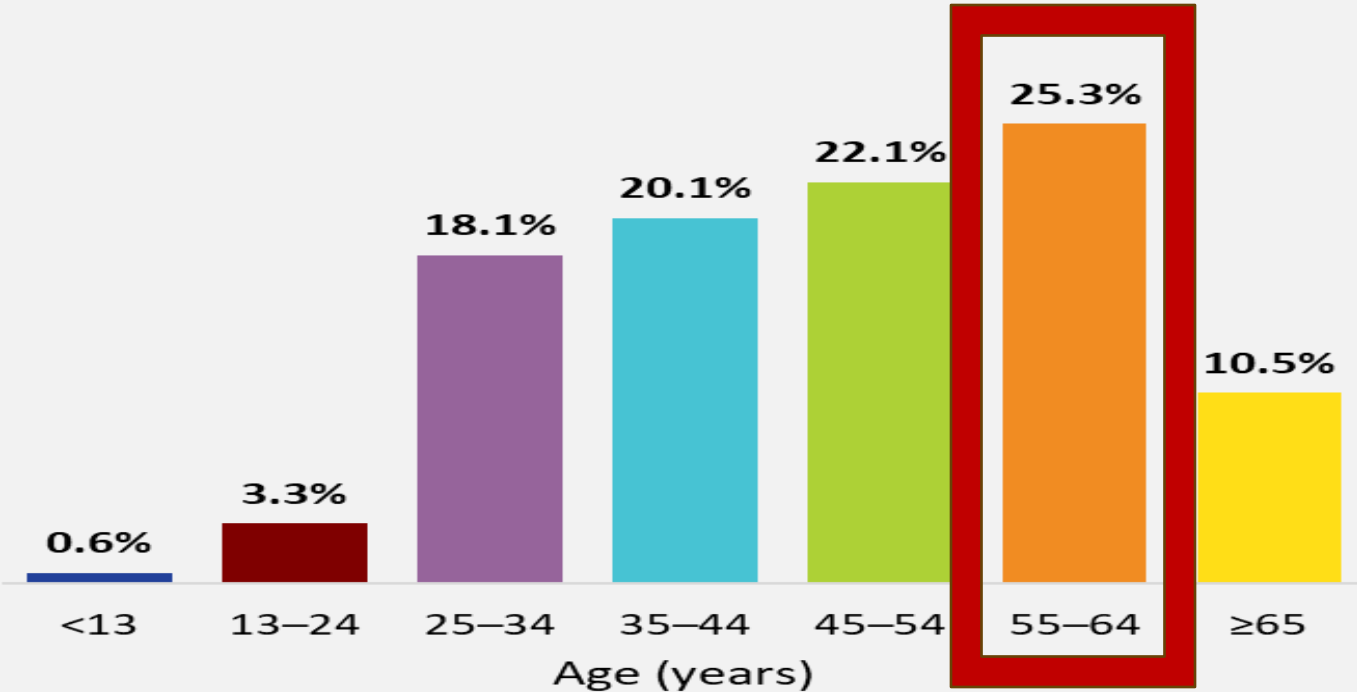
N= 543,702



# MEDICARE WAVE

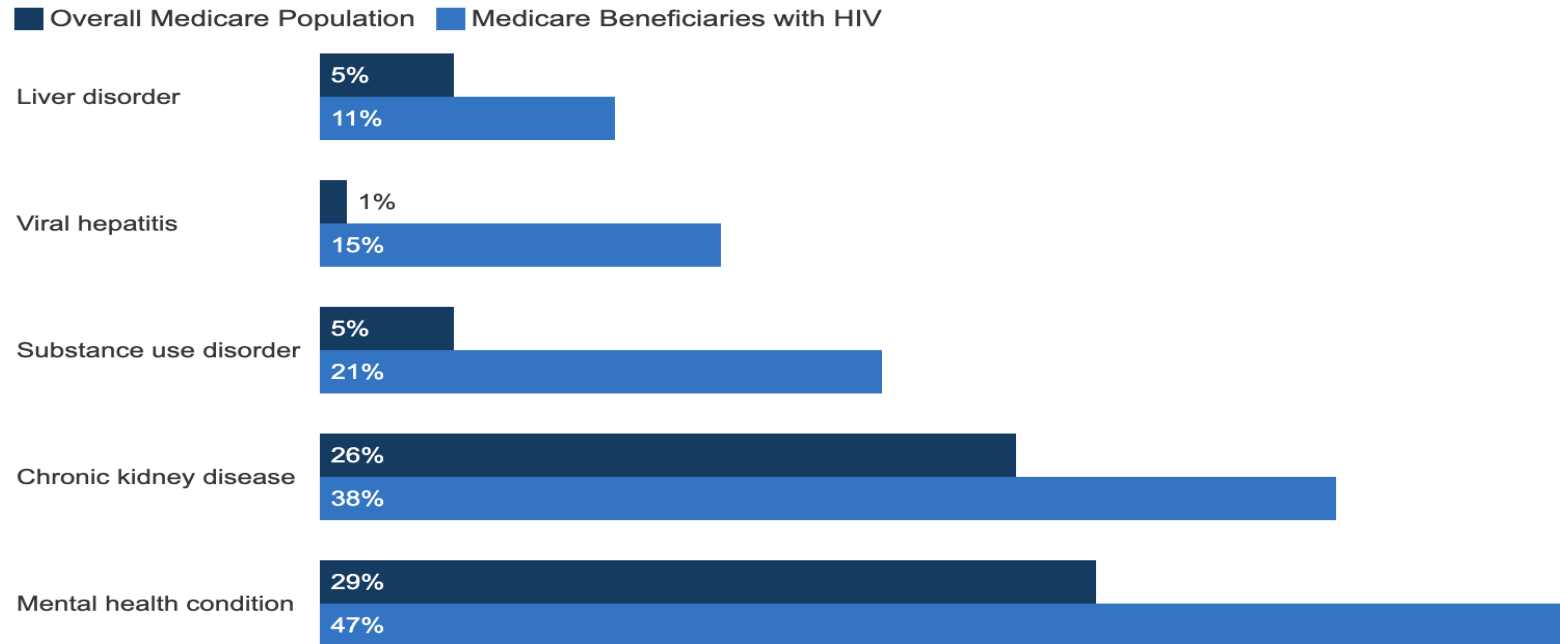
**2021**

N=576,076



# A COMPLEX POPULATION

## Traditional Medicare Beneficiaries with HIV are More Likely to Have Certain Comorbidities than the Traditional Medicare Population Overall



NOTE: Viral hepatitis includes types A through E. Weighted count of traditional Medicare population is 30,973,510 beneficiaries; weighted count of traditional Medicare beneficiaries with HIV is 103,365 beneficiaries.

SOURCE: KFF analysis of a 20% sample of Medicare beneficiaries from the Centers for Medicare & Medicaid Services Chronic Conditions Data Warehouse, 2020. • [PNG](#)

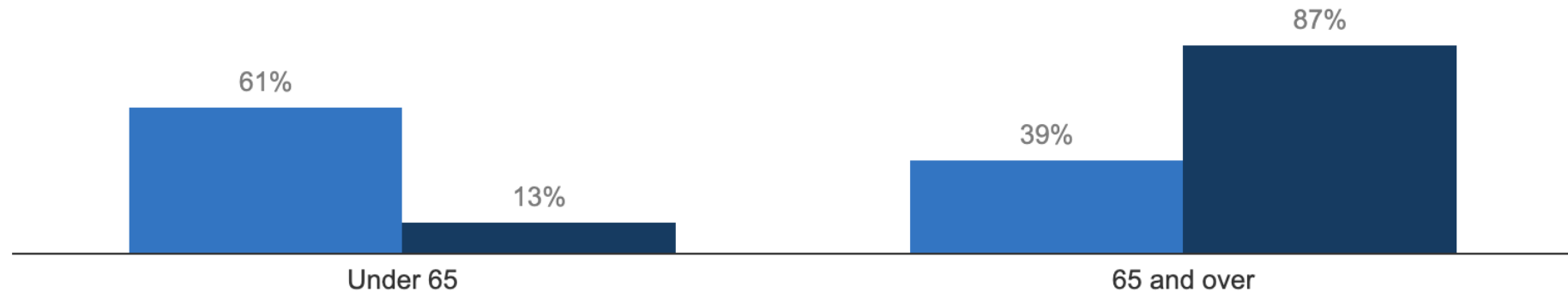


# A COMPLEX POPULATION

Compared to Traditional Medicare Beneficiaries Overall, Those with HIV are More Likely to be Under Age 65, Male, and Black or Hispanic

Age Gender Race/Ethnicity

■ Medicare Beneficiaries with HIV ■ Medicare Beneficiaries Overall



NOTE: Weighted count of traditional Medicare population is 30,973,510 beneficiaries; Weighted count of traditional Medicare beneficiaries with HIV is 103,365 beneficiaries.

SOURCE: KFF analysis of a 20% sample of Medicare beneficiaries from the Centers for Medicare & Medicaid Services Chronic Conditions Data Warehouse, 2020. • [PNG](#)



MEDICARE = HIV CARE



# MEDICARE MEDICATION ACCESS: CURRENT LANDSCAPE

HIV Protections

Antiretroviral therapy = one of “six protected classes” meaning all ARVs must be covered by all Part D plans

Part D plans may not subject ARVs to step therapy

Protected class and utilization management protections don't apply to Medicare Part B (where long-acting injectables are covered)

There are not cost-sharing protections for ARVs, and many are put on specialty tier with high cost sharing

Continued Challenges



# MEDICARE MEDICATION ACCESS: A WHOLE NEW WORLD



- In August 2022, President Biden signed the Inflation Reduction Act (IRA) into law
- The law gives the Secretary of Health and Human Services the authority to negotiate the price of drugs for Medicare
- The law also reduces the the Medicare Part D out-of-pocket costs, putting in place a \$2,000 cap starting in 2025

# WHAT DOES THE IRA MEAN FOR HIV MEDICATION?

## **CMS selects drugs that will be subject to negotiation**

- First 10 Part D drugs selected September 2023
- Next 15 Part D drugs selected February 2025
- Next 15 Part B or D drugs selected February 2026
- 20 Part B or D drugs selected each year starting in 2027

## **Negotiation to establish maximum fair price**


Using a negotiation framework spelled out in statute and in CMS guidance, CMS undergoes negotiation process with manufacturers

## **CMS announces maximum fair price drugs subject to negotiation**

- First 10 drugs, prices announced September 2024 (goes into effect 2026)
- Next 15 drugs, prices announced November 2026 (goes into effect 2027)
- Next 15 drugs, prices announced November 2027 (goes into effect 2028)
- Prices announced for 20 Part B or D drugs each year starting in 2027

# 2028: HIV DRUGS MAY BECOME SUBJECT TO NEGOTIATION

## Subject to negotiation in 2028

1	B	Keytruda	Pembrolizumab	Merck Sharp & D	3,500,947,569	13.3
2	D	Trulicity <sup>h</sup>	Dulaglutide	Eli Lilly & Co.	3,284,873,062	13.3
3	B	Opdivo	Nivolumab	BMS	1,586,591,103	13.0
	D	Biktarvy	Bictegravir/emtricitabine/tenofovir	Gilead Sciences	1,775,846,507	9.9
	D	Genvoya	Elvitegravir/cobicistat/emtricitabine/tenofovir	Gilead Sciences	755,819,244	12.2
	D	Triumeq	Abacavir/dolutegravir/lamivudine	Viiv Healthcare	738,986,222	13.4
7	D	Farxiga	Dapagliflozin	Astrazeneca	736,787,564	14.0
	D	Tivicay	Dolutegravir	Viiv Healthcare	656,037,862	14.4

# IRA IMPACT: CONSUMERS AND HIV CLINICAL SYSTEMS



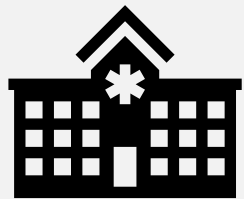
Part D OOP cap = cost sharing will be drastically reduced for all medications



Part D smoothing mechanism = consumers can spread drug costs out over 12 mos.



Maximum fair prices for expensive drugs = savings to fund OOP reductions



More clients can afford medications (esp non-HIV medications) = health outcomes



Part D OOP cap = less 340B rebate revenue for ADAPs, **BUT** lower cost sharing that ADAPs pay



Maximum fair prices may reduce 340B program income opportunities

## HOW DO WE NAVIGATE THESE CHANGES?

- Are our HIV systems prepared to help a growing population enroll in Medicare?
- Are our HIV systems prepared for list price reductions for ARVs?
- Are our HIV systems prepared to assist people living with HIV to access both ARV and non-ARV medications?