

# Adalimumab Biosimilar Tracking

*GRx + Biosims 2024*

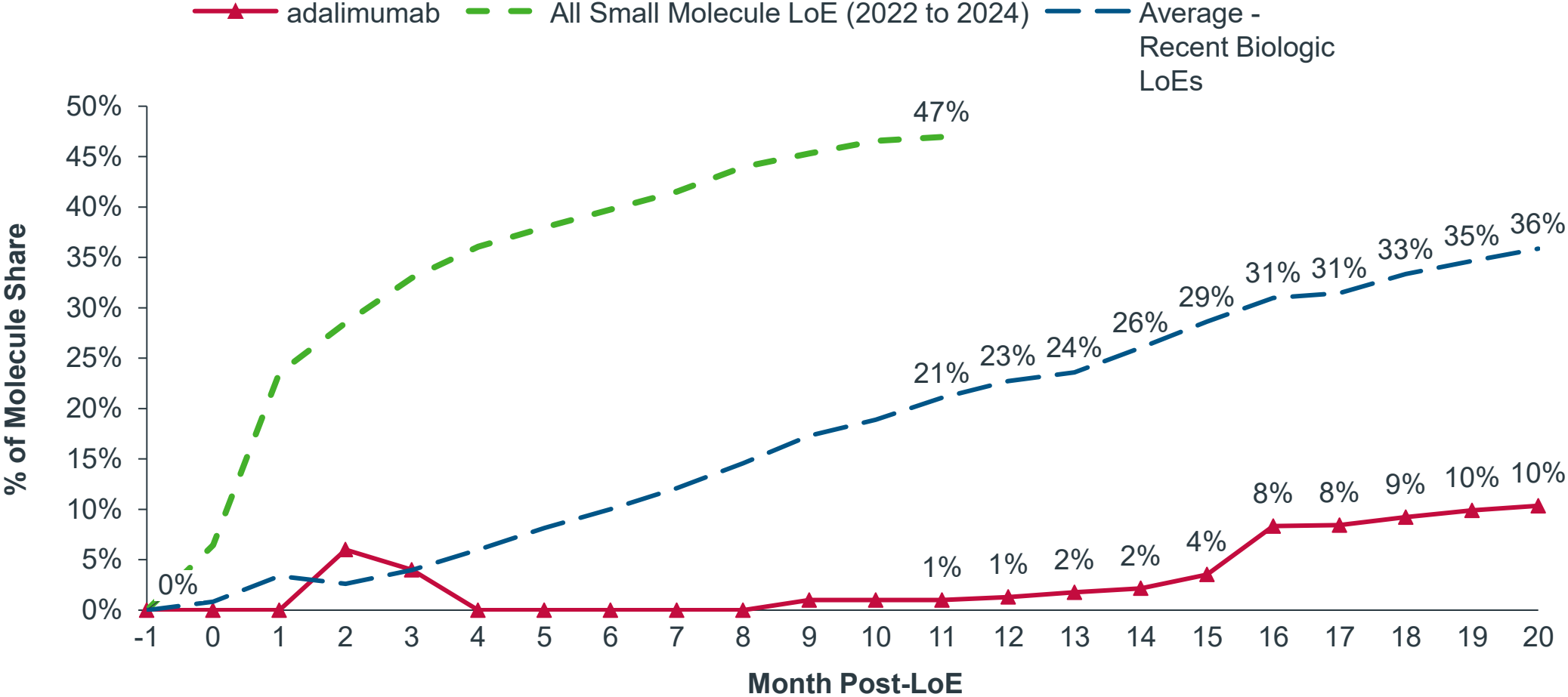
*Prepared for:*



# While adalimumab biosimilar share grew 4x following the launch of co-branded formulations, uptake still trails typical biosimilar and generic uptake

## Select Biosimilar/Generic Share of Purchased Molecule Volume Indexed to LoE

(NSP; Purchased Volume; Select Specialty Therapies; Nov 2016 – Nov 2023)

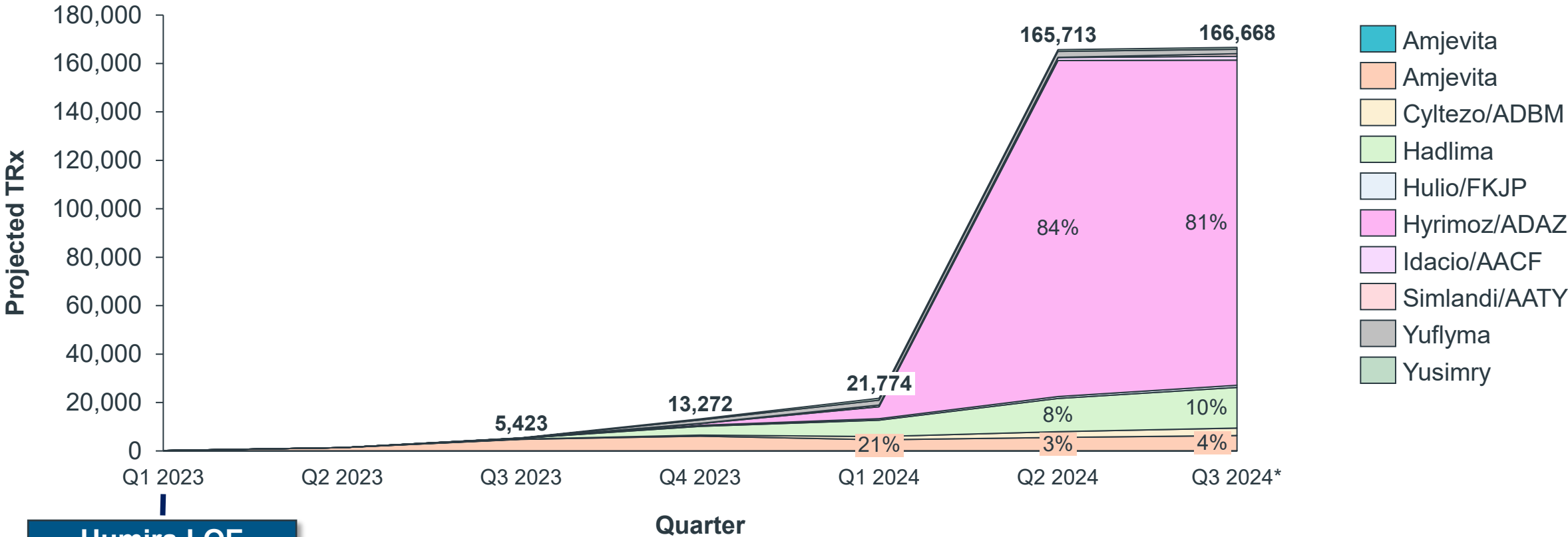


\*Biologic LoE average includes rituximab, bevacizumab, trastuzumab, epoetin alfa, pegfilgrastim, and infliximab  
 Source: IQVIA NSP, US Market Access Strategy Consulting and Thought Leadership analysis

# Biosimilar monthly fill volume grew 400% from March to April 2024, with co-branded Hyrimoz driving the April spike as Caremark shifted its formulary

*Despite growing claim counts, Humira volume still dwarfs biosimilar writing by a factor of 3 to 1*

**Adalimumab Biosimilar TRx Volume by Brand**  
 (Filled Claims; All Channels; Jan 2023 – July 2024)



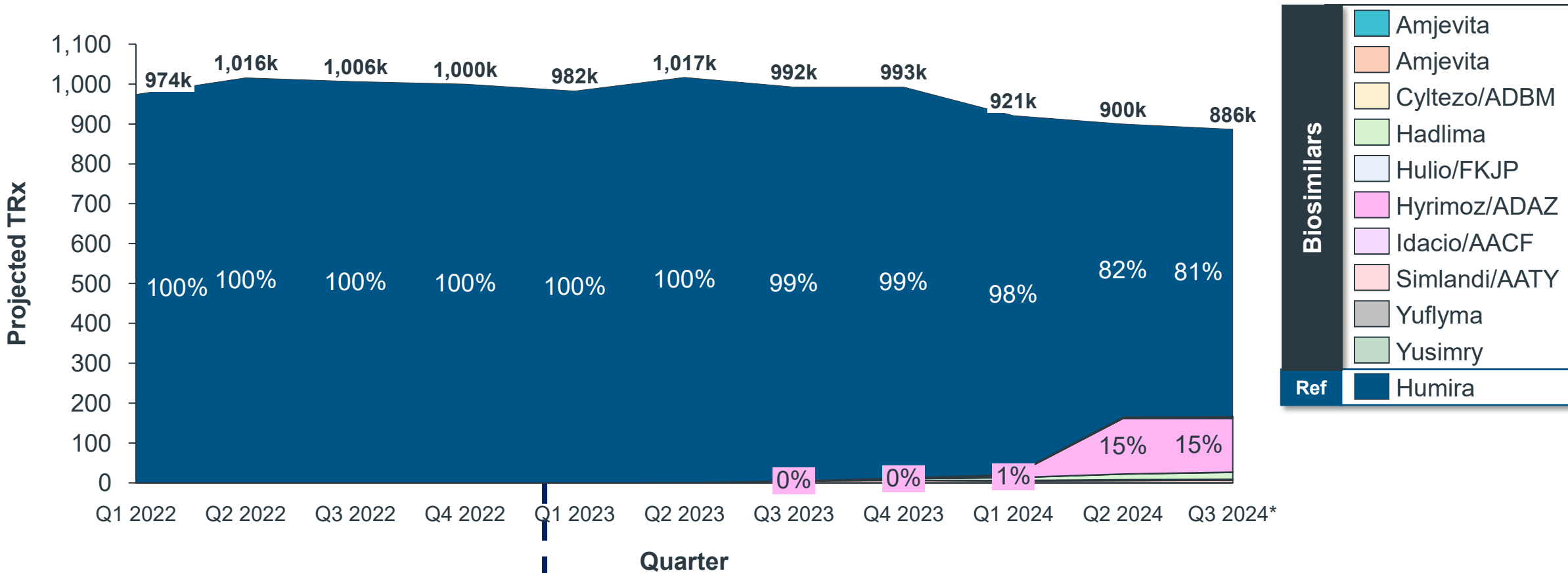
**Humira LOE**

\*Data through August 2024, projected to account for September  
 Source: IQVIA LAAD 3.0, US Market Access Strategy Consulting analysis

# Despite recent wins, biosimilars still make up less than 20% of total adalimumab volume across channels

Overall adalimumab volume has declined due to new branded market entrants

**Adalimumab Molecule TRx Share**  
(Filled Claims; All Channels)



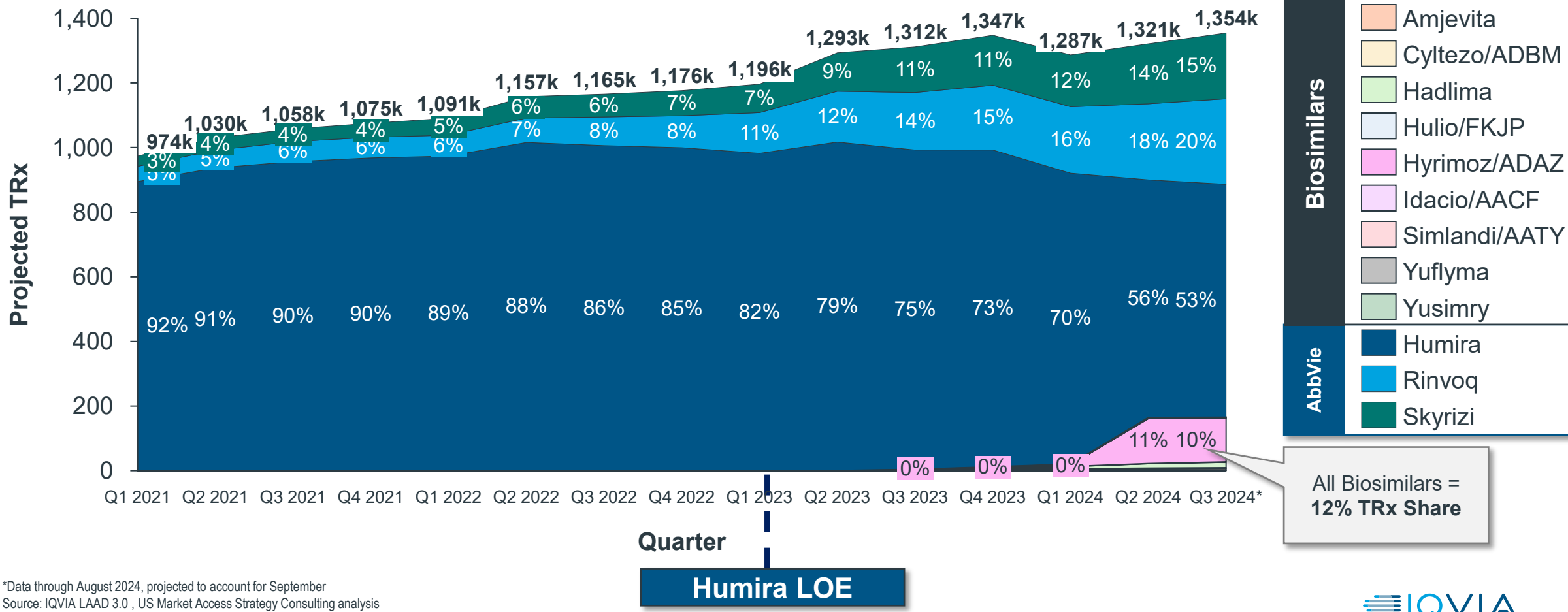
**Humira LOE**

\*Data through August 2024, projected to account for September  
Source: IQVIA LAAD 3.0, US Market Access Strategy Consulting analysis

# Looking back to 2021, the total drop in adalimumab volume can be attributed to the growth in Rinvoq and Skyrizi utilization

*These products have successfully taken share from Humira to mitigate the impact of LOE*

**Adalimumab + AbbVie Brand Share**  
(Filled Claims; All Channels)



\*Data through August 2024, projected to account for September  
Source: IQVIA LAAD 3.0, US Market Access Strategy Consulting analysis

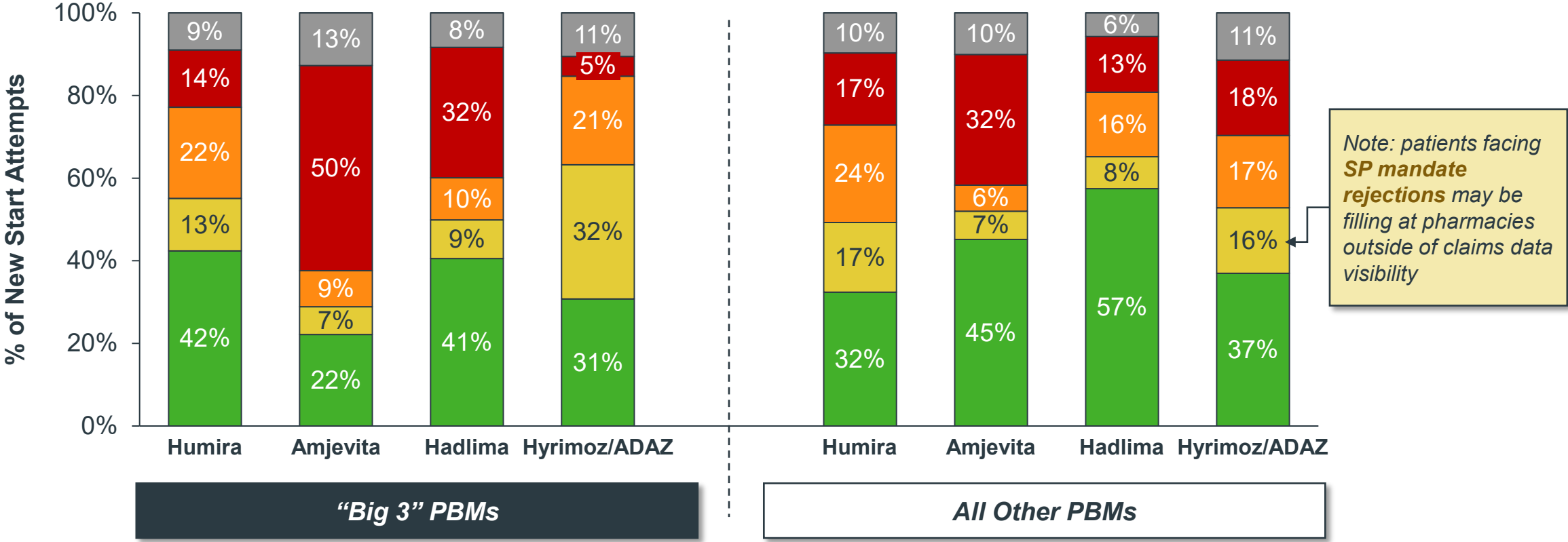
# Adalimumab biosimilar approval rates are substantially higher outside of the “Big 3” PBMs

*Hyrimoz is the only biosimilar with favorable access from large payers in the time period analyzed*

## Humira and Biosimilar Utilization Management

(30-Day Durable Claim Status; Commercial/HIX; Jan 2024 – August 2024)

Approved R-SP Mandate R-PA/ST R-NC R-OTH



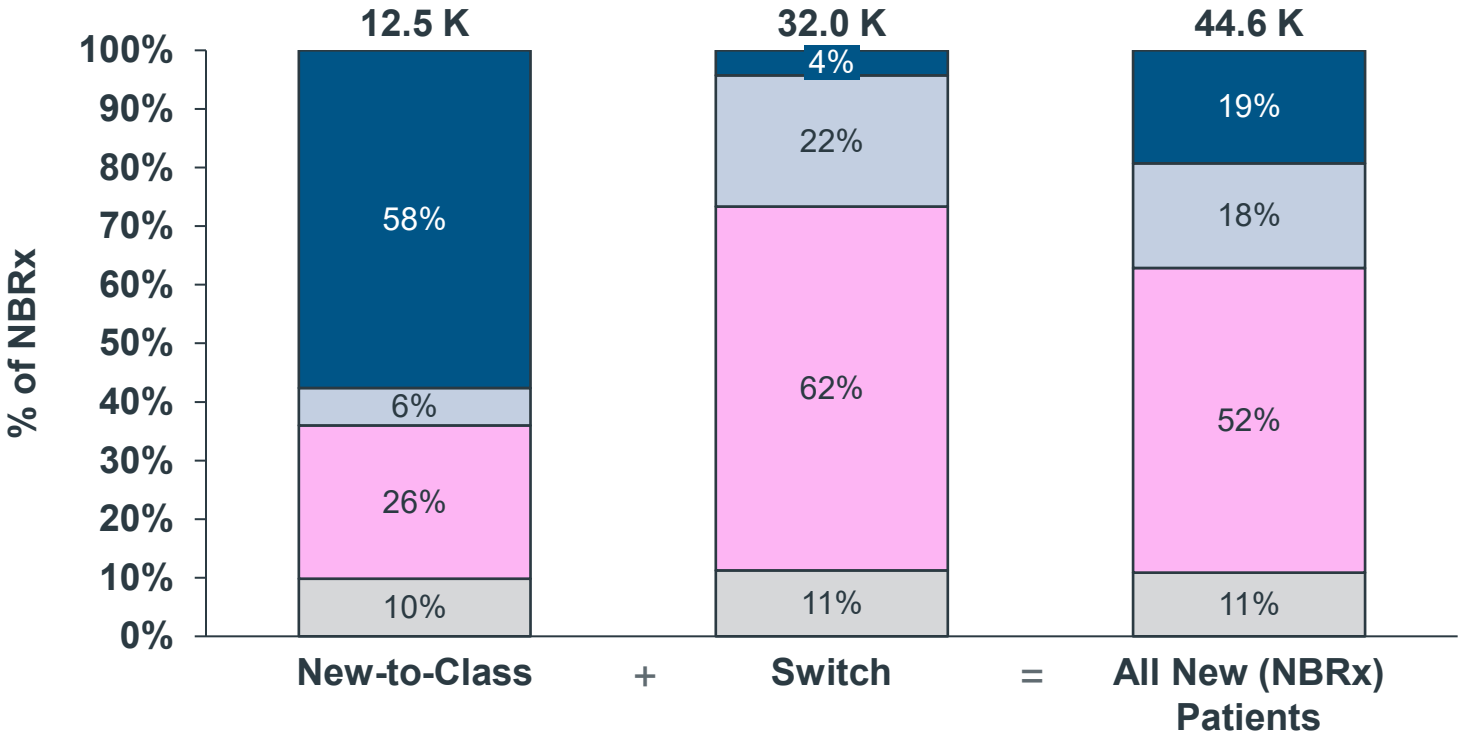
# Despite Hyrimoz's recent successes, most adalimumab-naïve patients are treated with Humira

58% of new-to-class patients are treated with Humira, while 62% of switch patients receive Hyrimoz

## New-to-Class and Switch NBRx Market Share

(Rx; Paid Claims; All Channels; Apr 2024 – May 2024)

■ Humira ■ Humira (Co-Branded) ■ Hyrimoz (Co-Branded) ■ Other Biosimilars



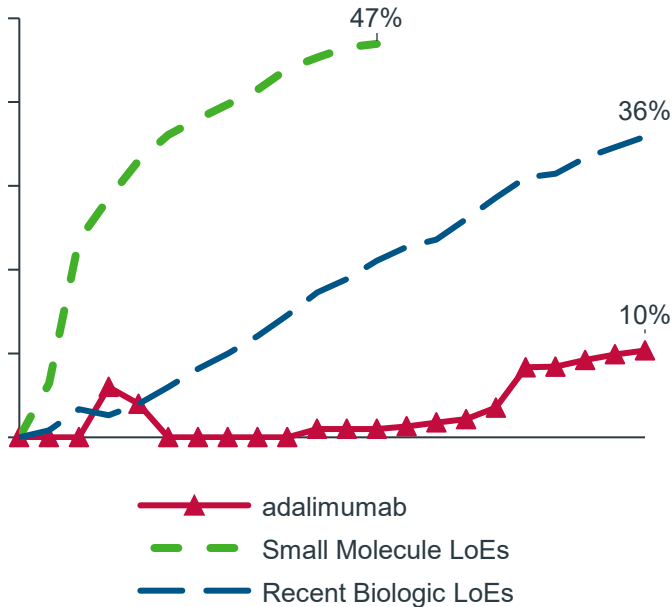
Other treatments include Stelara, Entyvio, Enbrel, Remicade, infliximab biosimilars, Oencia, Simponi, Otezla, Tremfya, Cosentyx, Taltz, Sotyktu, and Zeposia among others  
 Source: US Market Access Strategy Consulting analysis; IQVIA LAAD 3.0

# Humira Biosimilar Adoption: Hints of Progress or Signs of Doom?

1

Adalimumab uptake **trails other biosimilar** and generic launches

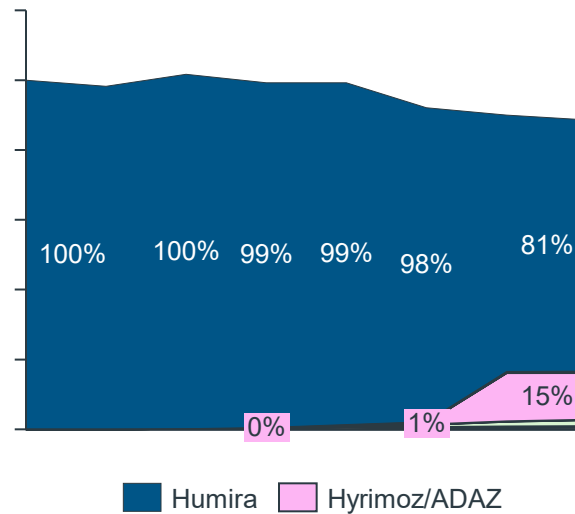
Adalimumab LoE vs Other LoE Events  
TRx Share, Indexed to Launch



2

The total **adalimumab market has shrunk** as patients move to Skyrizi and Rinvoq

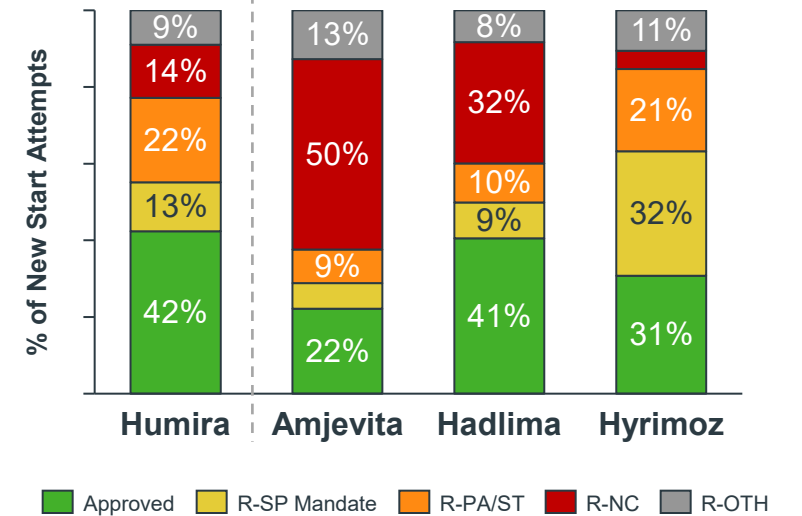
Adalimumab TRx Market Share  
Q4-2022 through Q3-2024



3

Despite some recent formulary wins, large payers are **generally restricting access** to biosimilars and covering Humira

Adalimumab Utilization Management  
“Big 3” PBMs, Jan 2024 – August 2024





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