

HEALTHCARE CLOSED CLAIMS · CA0081

Longitudinal GLP-1 analysis

The Carbon Arc platform's closed claims asset enables longitudinal analysis across fills and care settings - measuring treatment history, brand switching, and persistence instead of inferring them. Measured that way, Lilly leads on all three: more new starts, better retention, net switcher gains.



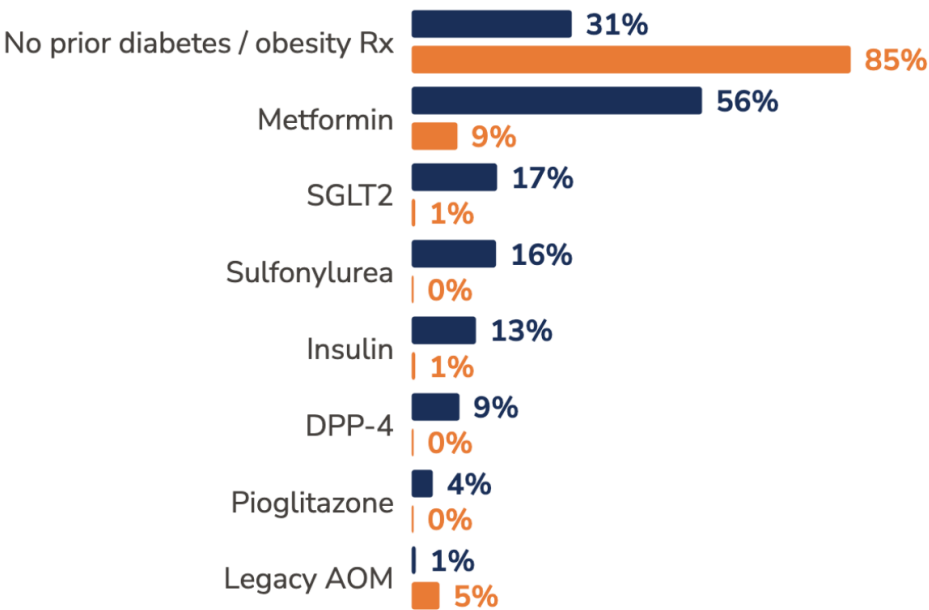
Pre-GLP-1 treatment history and class-level displacement in T2D

Closed claims carry a patient's fill history, so you can look backward from a new start as well as forward. Weight-management initiators are **85% treatment-naïve**; diabetes initiators mostly arrive on metformin - while GLP-1s and SGLT2s ramp share and DPP-4s give it up.

Prior therapy before first GLP-1

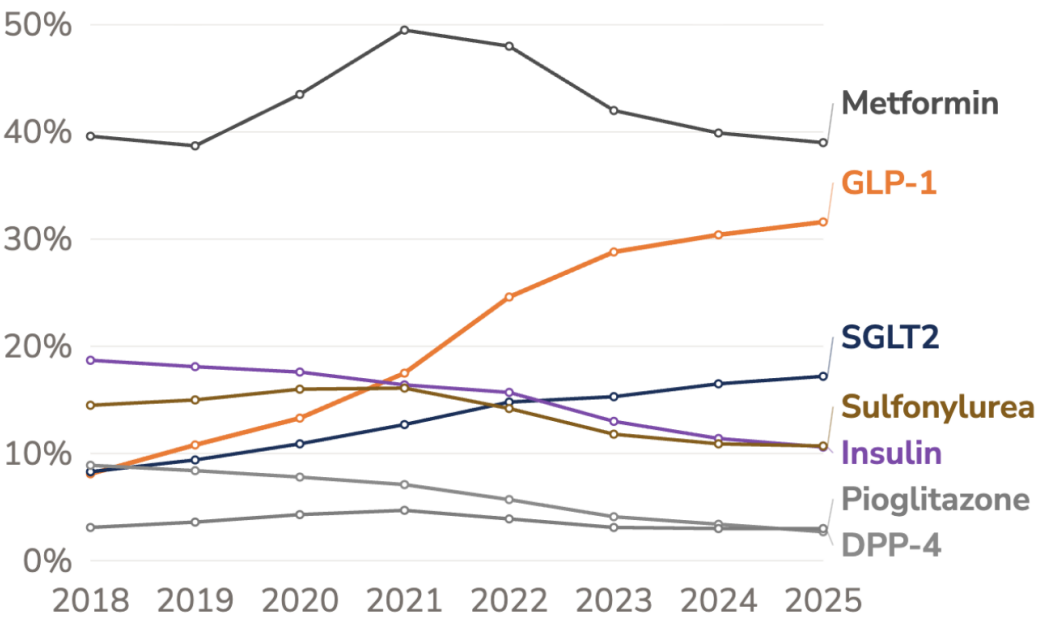
U.S. commercial

■ Diabetes ■ Weight management



Share of treated Type 2 diabetes patients by drug class

U.S. commercial · % of patients, generics included

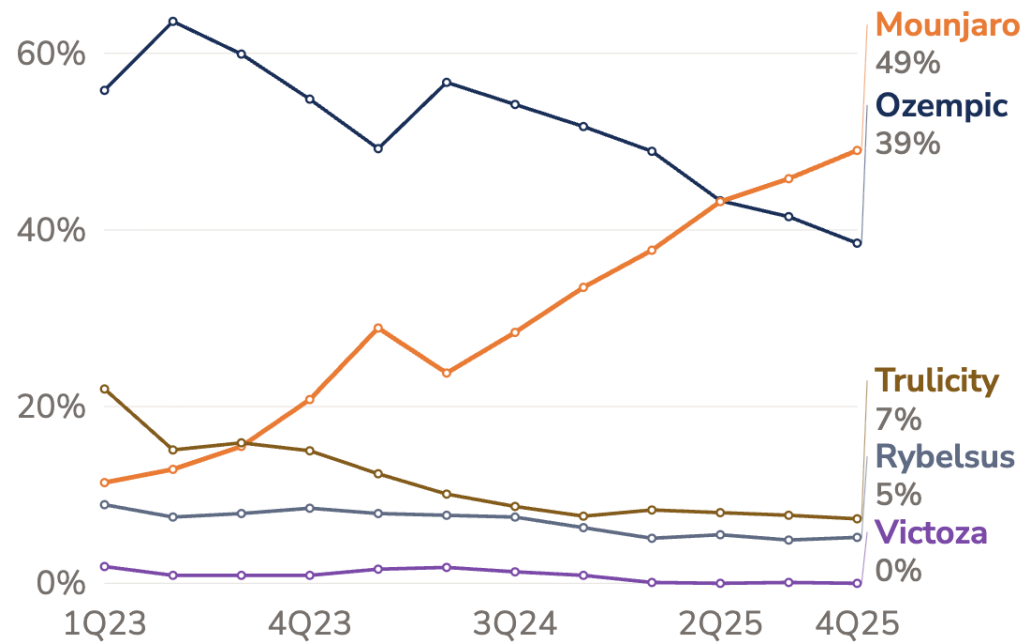


Brand-level share of new starts, quarterly, by GLP-1 type

With enrollment file granularity, each new start can be confirmed as a genuine first - enabling brand share of new starts to be tracked by GLP-1 type. On that basis, both Lilly franchises surpassed Novo's in 2025.

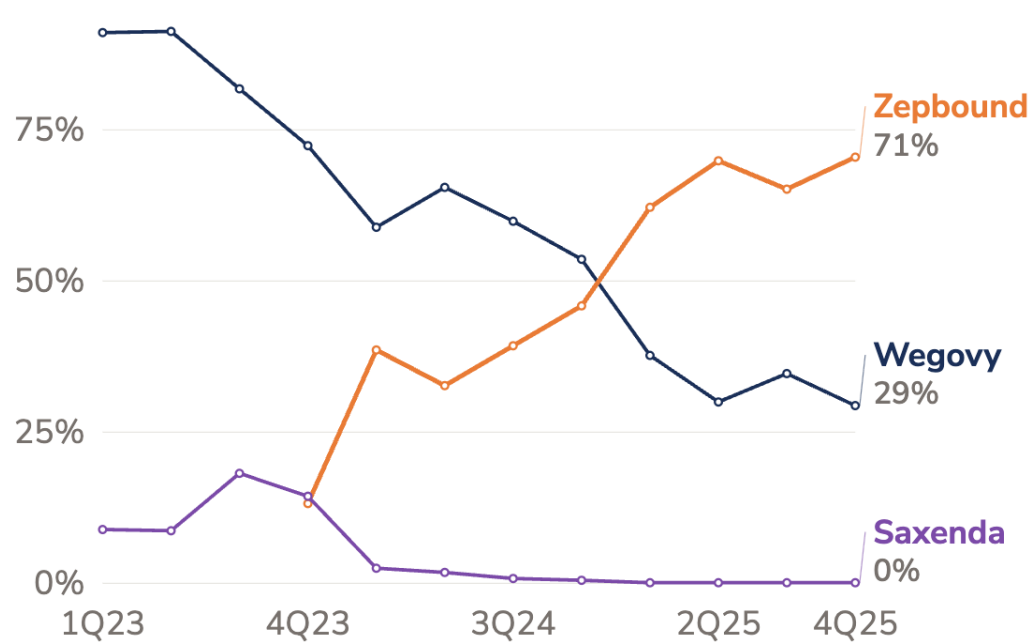
Diabetes GLP-1s - starting-brand share

U.S. commercial



Weight management GLP-1s - starting-brand share

U.S. commercial

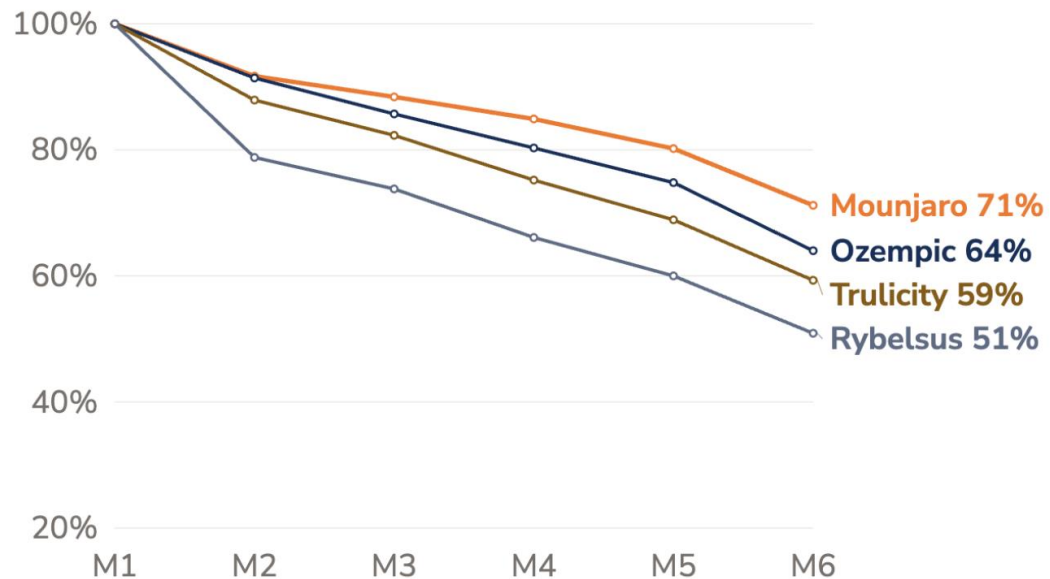


Persistence on starting brand, 2025 starters

Six months in, Lilly leads both indications - **Mounjaro holds 71%** against Ozempic's 64%, and the diabetes spread already runs 20 points to Rybelsus.

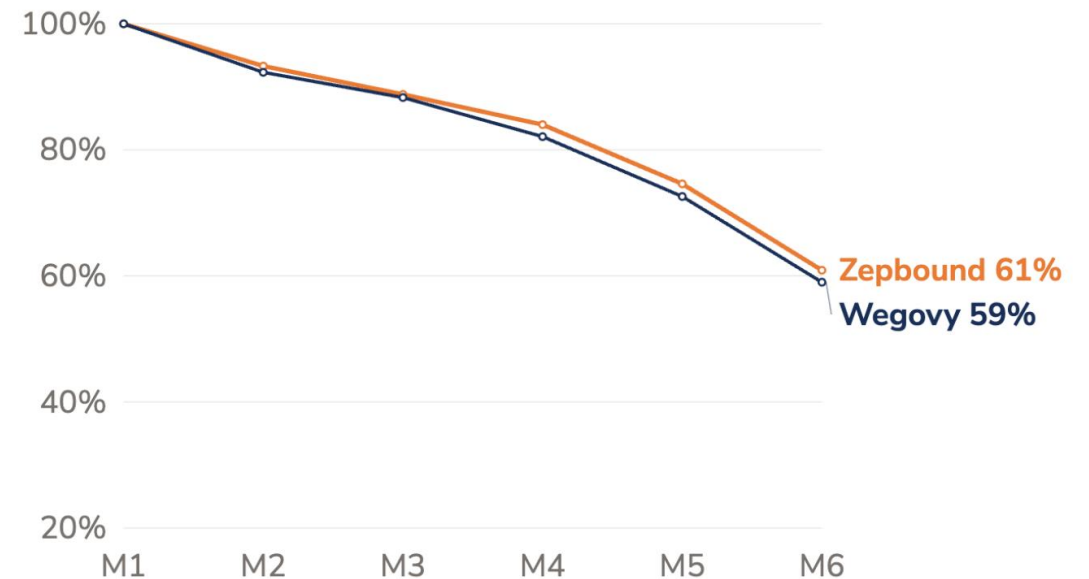
Diabetes GLP-1s - 2025 starters

U.S. commercial · continuous-enrollment gated



Weight management GLP-1s - 2025 starters

U.S. commercial · continuous-enrollment gated



Patient mix across the diabetes and weight-management cohorts

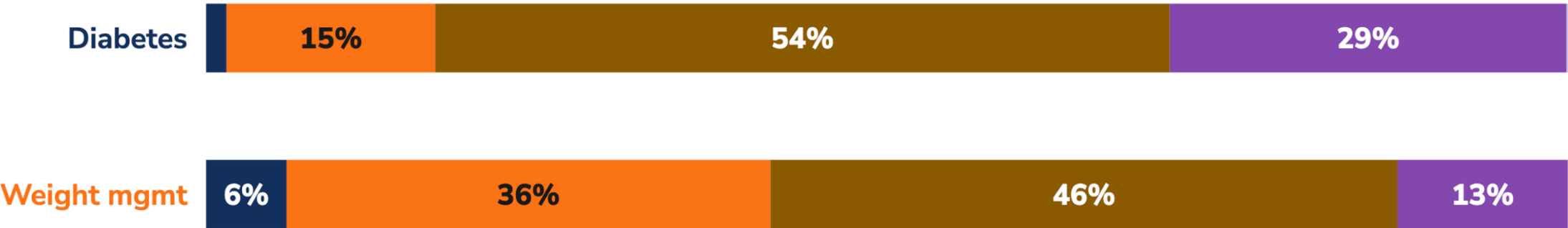
Weight management GLP-1 cohorts skew younger and more female - **73% female, mean age 46.9** versus **54.0** - with Millennials roughly doubling their share and Boomers falling by half.

DIABETES LANE 2025 COHORT	196,231 patients	55% female	54.0 mean age	WEIGHT LANE 2025 COHORT	70,786 patients	73% female	46.9 mean age
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Generation mix

U.S. commercial · share of cohort patients

■ Gen-Z (1997–2012) ■ Millennials (1981–1996) ■ Gen-X (1965–1980) ■ Baby Boomers (1946–1964) ■ Silent Gen (1928–1945)



Patient-level switching flows, by GLP-1 type

Closed claims turn Rx dynamics from a share story into a patient story: where scripts are going, and who they came from. Methodology: of 2024 starters on brand X, what % also filled brand Y within 12 months?

Diabetes - top brand-to-brand switches

From brand	To brand	Switchers	Starters	% of starters	
Victoza	Ozempic	119	459		25.9%
Trulicity	Mounjaro	218	2,635		8.3%
Rybelsus	Ozempic	125	1,901		6.6%
Ozempic	Mounjaro	875	14,098		6.2%
Trulicity	Ozempic	147	2,635		5.6%
Rybelsus	Mounjaro	81	1,901		4.3%
Mounjaro	Ozempic	195	7,516		2.6%
Victoza	Mounjaro	7	459		1.5%

Weight management - top brand-to-brand switches

From brand	To brand	Switchers	Starters	% of starters	
Saxenda	Wegovy	53	220		24.1%
Saxenda	Zepbound	45	220		20.5%
Wegovy	Zepbound	1,082	9,998		10.8%
Zepbound	Wegovy	307	6,735		4.6%

Decomposing the oral Wegovy launch cohort by prior therapy

Two-thirds of oral Wegovy's first adopters are net-new to GLP-1 therapy; of the third who switched, **64% came off Wegovy injectable** - so most of the switching is Novo moving its own patients between formulations, not capturing Lilly's.

Oral Wegovy adopters, Jan-Jun 2026

Most recent months have partial fill due to lag

440

Net-new to GLP-1
64% of adopters

250

Switchers
36% of adopters



188

from Novo Nordisk · 75%

62

from Eli Lilly · 25%

The 250 switchers - what they were on just before

Patients · Novo Nordisk brands in navy, Lilly brands in orange

