Are patients getting their GLP-1s for the lowest price possible? The data will surprise you.



GLP-1s by the Numbers



1 in 8 American adults

have reported using a GLP-1, <u>40%</u> do so for weight loss¹



70% of GLP-1s are issued through manufacturers, 30% through compounding pharmacies²



Medication adherence to GLP-1s is low – <u>46.3% at</u> <u>180 days</u> and 32.3% at one year³



Fewer than 1 in 5 employer sponsored health plans

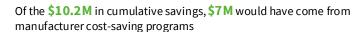
cover GLP-1s for weight loss⁴



A NEW DOSESPOT ANALYSIS FINDS THAT PATIENTS OVERPAID BY \$10.2M FOR GLP-1s



92% of prescriptions could have been filled at a lower cost regardless of insurance status (**96%** had some form of commercial insurance)

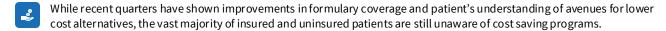


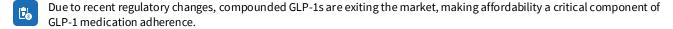
Insured patients still faced two barriers when it came to GLP access:

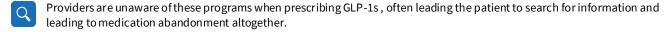
- 1) they were on a plan that did not cover GLP-1s at all, or
- 2) they were required to complete a prior authorization or step-therapy process to access coverage

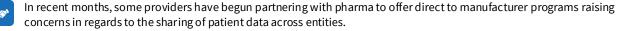
Our analysis is grounded in patient-level claims data sourced from our de-identified, proprietary patient population. Starting with first-party NCPDP claim files, we layered in verified benefit information to calculate each patient's actual prescription cost and compare it to all applicable savings opportunities available in our current savings databases. For each case, we quantified the cost differential between patients who received no support and those who accessed available savings programs. We also calculated what the "loss" was for each patient that did not take advantage of the program. We extrapolated our findings using verified third-party data to estimate the broader impact across the eligible patient population.

Trends in GLP-1 Affordability & Access









- 1. KFF Health Tracking Poll May 2024: The Public's Use and Views of GLP-1 Drugs.
- 2. Becker's. 30% of GLP-1 medications acquired via compounding pharmacies. July 2024
- JCMP. Real-world persistence and a dherence to glucagon-like peptide-1 receptor agonists among obese commercially insured adults without diabetes. May 2024.





How does it work?











Patient Diagnosis & Treatment Decision

Our **real-time prescription benefit** access shows providers the patient's medication cost, co-pay, and available savings programs at the point of care. With clear cost information and savings opportunities, patients are more likely to pick up their prescription and adhere to the treatment plan.

A New Rx is Written

Integrated clinical decision support auto-populates patient data and provides alerts for drug interactions and dosage checks. These automated workflows reduce entry errors, leading to better care.

Checking Coverage & Sending the Rx

Electronic prior authorization in DoseSpot checks coverage details, reducing the time to prescribe.







DoseSpot's advanced reporting gives providers insight into Rx pickup rates - leading to timely follow-up, stronger adherence, and quicker refills.

Patients automatically receive a complaint SMS with **links to co-pay savings, coupons, and pharmacy options**. The prescription is put in a holding queue for 20 minutes, while the patient coordinates care that's best for them. If no action is taken, the prescription will proceed to the initially selected pharmacy. Patient can opt out of communication at any time.





Reporting, Safety & Compliance

Medication Adherence &

Ongoing Support

DoseSpot is Surescripts & Drummond certified for electronic prescription of controlled substances. Our dashboard capabilities provide insights into EPCS Audit and Incidents, PDMP/NARX reporting, HIPAA compliance, prescription reviews, and clinical operation and efficiency.

The Outcome?

Patients who engage with an organization using DoseSpot save more money, get prescriptions faster, and adhere to treatment plans. Healthcare providers streamline their ePrescribing operations, reducing medication errors and increasing medication adherence, ultimately increasing patient satisfaction.

Key Benefits



Reduced administrative burden for providers and their staff by minimizing callbacks and treatment delays.



An ePrescribing workflow that puts the patient first – driving patient satisfaction, medication adherence and retention.



Patients select cost-saving programs and preferred pharmacies without back and forth with the prescriber.



Workflow customization available for health technology vendors to control patient selection program based on NDCs.

