

Insurance Department

JONATHAN T. PIKE
Insurance Commissioner

BULLETIN 2023-3

To: Insurers Offering a Health Benefit Plan

From: Jonathan T. Pike, Insurance Commissioner

Date: March 2, 2023

Subject: Calendar Year 2024 Insulin Prescription Caps

The Utah Insurance Department issues this Bulletin pursuant to Utah Code § 31A-22-626, Coverage of Diabetes, and Utah Admin. Code R590-200, Diabetes Treatment and Management. This Bulletin notifies an insurer offering a health benefit plan of the annual inflation adjustment cap to the average wholesale price for insulin.

A policy issued or renewed during the 2024 calendar year with a 30-day prescription supply must offer at least one insulin in each therapy category. A 30-day prescription supply cap is set at \$28.00 for § 31A-22-626(4)(a) and \$92.00 for § 31A-22-626(6)(b).

The calculation of the insulin cap is based on data provided by the Public Employees Health Plan (PEHP). PEHP calculated the Average Wholesale Price per Milliliter (AWP/mL) of insulin for calendar years 2019 through 2022. PEHP included all modes of insulin and all therapy categories in the calculation of the average AWP/mL.

Calendar Year	Avg AWP/mL	% change in AWP/mL
2019	\$40.18	n/a
2020	\$37.85	-5.8%
2021	\$36.31	-4.1%
2022	\$36.83	1.5%

For 2024 plans, the \$30 and \$100 caps in place for 2021 are adjusted as follows: 2024 cap = (2022 Avg AWP/mL / 2019 Avg AWP/mL) * Base Cap

or

2024 low cap = (36.83 / 40.18) * \$30 = \$27.50, rounded to the nearest dollar = \$28 2024 high cap = (36.83 / 40.18) * \$100 = \$91.66, rounded to the nearest dollar = \$92

The annual price of insulin through the Utah Insulin Savings Program, pursuant to § 31A-22-626(6)(a), is available at https://www.utahinsulin.net/.

An insurer with questions related to this Bulletin is advised to contact the Health and Life Division at health.uid@utah.gov.

DATED this 2nd day of March 2023.

Jonathan T. Pike

Insurance Commissioner