



HOUSE COMMITTEE ON WAYS & MEANS

CHAIRMAN RICHARD E. NEAL

KEY DRUG PRICING FACTS FOR OR-01 (Rep. Suzanne Bonamici)

Know Your District

In OR-01, there are **106,194 people enrolled in a Medicare Part D plan** and **646,416 people enrolled in private health insurance** – all of whom stand to benefit from the passage of *H.R. 3 The Lower Drug Costs Now Act*.

Source of Prescription Drug Coverage	OR-01 Residents	
Medicare Prescription Drug Plan (PDP)	4.1%	(34,830 People)
Medicare Advantage Prescription Drug (MA-PD)	8.4%	(71,118 People)
Medicare Part D (Any Plan)	12.6%	(106,194 People)
Private Health Insurance	76.6%	(646,416 People)

Source: Committee tabulations of U.S. Census Bureau, 2017 American Community Survey 1-year estimates

Note: Some insurance categories include people who have multiple sources of coverage. Some insurance categories are not included. Therefore, totals will not sum up to 100%.

Cancer Medications

There are an estimated **15 million Americans living with cancer**, including **23,320 annual cancer diagnoses in Oregon**. In 2019, an estimated **8,270 Oregon residents will die of cancer**. Most cancer medications cost patients **over \$100,000 annually** in the U.S., which is why 90 percent of Americans say cancer drugs are too expensive.

BREAST CANCER

In 2019, an estimated **3,390 women in Oregon will be diagnosed with breast cancer**.

H.R. 3 can lower the average total cost of the breast cancer medication Ibrance by 65% from **\$69,000 to \$23,900 per year**.

Source: Committee tabulations of American Cancer Society, 2019 Cancer Statistics Center, and 2018 pharmaceutical price data from recognized price sources.

LEUKEMIA

In 2019, an estimated **670 people in Oregon will be diagnosed with leukemia**.

H.R. 3 can lower the average total cost of the leukemia medication Tasigna by 71% from **\$93,700 to \$27,400 per year**.

Source: Committee tabulations of American Cancer Society, 2019 Cancer Statistics Center, and 2018 pharmaceutical price data from recognized price sources.

PROSTATE CANCER

In 2019, an estimated **1,950 people in Oregon will be diagnosed with prostate cancer**.

H.R. 3 can lower the average total cost of the prostate cancer medication Zytiga by 66% from **\$109,500 to \$37,400 per year**.

Source: Committee tabulations of American Cancer Society, 2019 Cancer Statistics Center, and 2018 pharmaceutical price data from recognized price sources.



H.R. 3 will Reduce Drug Costs for Millions of Americans

ARTHRITIS

24.5% of Oregon residents have arthritis, 25.7% of whom experience severe joint pain because of it. H.R. 3 can lower their total costs on most arthritis drugs from about **\$40,000 to \$10,000 per year**.

Source: Arthritis Foundation, Committee tabulations of 2018 pharmaceutical price data from recognized price sources.

ASTHMA

About 10.9% or 353,411 Oregon residents live with asthma. H.R. 3 can lower their total costs on most asthma drugs from about **\$1,400 to \$270 per year**.

Source: Centers for Disease Control and Prevention, Committee tabulations of 2018 pharmaceutical price data from recognized price sources.

HIV/AIDS

In 2015, 198 Oregon residents were diagnosed with HIV. H.R. 3 can lower their total costs on most HIV drugs from about **\$15,000 to \$6,000 per year**.

Source: Centers for Disease Control and Prevention, Committee tabulations of 2018 pharmaceutical price data from recognized price sources.

MULTIPLE SCLEROSIS

One million people are living with Multiple Sclerosis (MS) in the United States. H.R. 3 can lower their total costs on most MS drugs from about **\$40,000 to \$13,000 per year**.

Source: MS Society, Committee tabulations of 2018 pharmaceutical price data from recognized price sources.

Insulin

30.3 million Americans live with diabetes, including **306,344 people in Oregon**. Over the past decade, the price of insulin has **increased 197 percent**, and Medicare Part D spending on insulin has **increased 840 percent**.

DIABETES

In Oregon, there are an estimated **306,344 people living with diabetes**.

8.4% of Oregon residents live with diabetes.

Source: Committee tabulations of Center for Disease Control and Prevention, 2017 Diagnosed Diabetes Statistics, and 2018 pharmaceutical price data from recognized price sources.

INSULIN COSTS

For the most commonly used insulin medications, Oregon residents spend anywhere from **\$1,200 to \$20,000 annually**.

H.R. 3 can lower the average total cost of the insulin NovoLOG Flexpen by 76% from about **\$19,800 to \$4,800 per year**.

Under H.R. 3, Oregon residents could spend **3.5 times less on insulin**.

Under H.R. 3, some commonly used insulins can cost as little as **\$400 per year**.

Source: Committee tabulations of 2018 pharmaceutical price data from recognized price sources.