

Express Scripts RX Pricing Tool

<https://www.express-scripts.com/frontend/open-enrollment/communityhealthplanofwashington>

The screenshot shows the Express Scripts website interface. At the top left is the Express Scripts logo, and to its right is the Community Health Plan of Washington logo. Below the logos is a blue navigation bar with the text "Pharmacy Benefit Plans" and "About Express Scripts". The main content area is split into two columns. The left column has a heading "Get to know your Express Scripts pharmacy benefits" and a sub-heading "Just like your medical plan covers visits to your doctor, your Express Scripts prescription plan covers the medication your doctor prescribes." Below this is a paragraph: "We're the largest pharmacy benefit manager (PBM) and one of the biggest pharmacies in the U.S. We serve more than 85 million people." At the bottom of the left column is a link: "[Learn more about Express Scripts](#)". Two blue arrows point from this link to the right column. The right column has a heading "We're partnering with Community Health Plan of Washington to manage your pharmacy benefits." and a sub-heading "Explore your plan options." Below this are two plan options, each in a white box with a blue border and a document icon: "CHPW EMPLOYEE ACTIVE CDH" and "CHPW EMPLOYEE ACTIVE PPO".

Select the plan benefits that you want to review. We strongly encourage employees to review their medications under both plans to confirm costs



Pharmacy Benefit Plans About Express Scripts

CHPW EMPLOYEE ACTIVE CDH

Explore plan details to see if it's right for you. Check medication prices, see what pharmacies are in-network, and find out what medications are covered.

[View all pharmacy benefit plans](#)

Explore plan details



Benefits Overview



Price a Medication



Find a Pharmacy



Click on Compare prescription medication costs to view your projected 2018 medication costs*

**Projected Costs are provided. Costs may vary slightly depending on the pharmacy utilized to fill prescriptions.*