# **Exception Requests for Prescription Drugs**

#### What is an Exception Request?

- An exception request is a type of appeal that you can file with your health insurance company when a medication is not covered on the list of drugs covered by your plan, also known as a formulary.
- If your health care team can show that taking the specific drug is medically necessary for you, your health insurance company may make an exception to their process.
- There are different types of exception requests:
  - Non-formulary drug exception: a request to cover a non-formulary drug
  - <u>Tier exception</u>: a request to treat a drug as if it were in a lower tier, reducing your out-of-pocket costs
  - Brand exception: a request to cover a brand-name drug, if your policy only covers the generic form of the drug

### When Exception Requests Might Be Helpful

- Medications available on the formulary are not appropriate for your medical condition
- Alternative medications on the formulary result in an allergic reaction
- The use of a formulary medication might escalate symptoms of an underlying medical condition

## **Exception Request Tips**





### 🙎 📮 Work With Your Health Care Team

- Your health care team can help you file exception requests, and they may do it for you.
- They will send evidence and supporting paperwork to your health insurance company explaining why you need to take the medication they prescribed.

## Pay Attention to Due Dates

- Once the request is filed, the plan should make a decision within 72 hours.
- If your doctor feels that you not having the medication could put you in serious harm, an "urgent" or "expedited" request can be filed, and a decision should be made by your health plan within 24 hours.

## Plan Next Steps

- · Your health insurance company will look at the evidence provided by your health care team and decide whether to cover the medication.
- If your exception request is denied, you can speak with your health care team about appealing the decision or looking for alternative medications.







