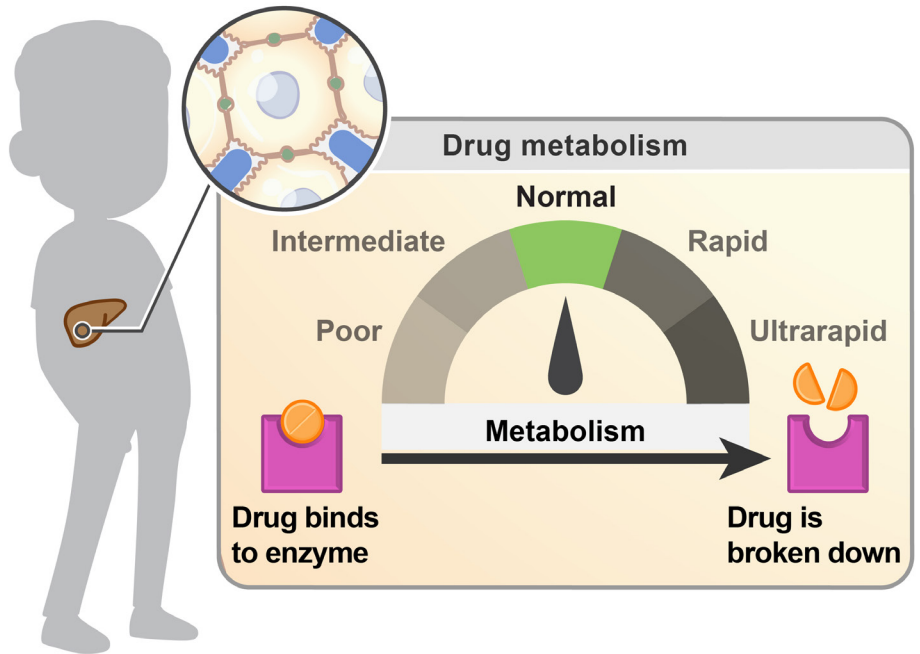


CYP2B6: Normal metabolizer

What is CYP2B6?

CYP2B6 is a gene that provides the instructions to make the CYP2B6 enzyme, which is involved in the breakdown (metabolism) of medications within the body.



CYP2B6 metabolizer status: Normal metabolizer

These pharmacogenetic results predicted that the CYP2B6 enzyme has **average activity**. Medication is **predicted to be broken down at the expected rate**.

Most medications should work as expected at standard doses.

This status is not an indicator of health. The health-care team will still consider medical history and other factors to ensure the best treatment.

Example medications affected by CYP2B6

- **Efavirenz**, a medication that treats human immunodeficiency virus (HIV)
- **Sertraline**, an antidepressant medication that helps with feelings of sadness and anxiety

The medications listed above are referred to by their generic names. You may hear the medication called by a different brand name.