Did You Know?

Manufacturers can produce and sell generic versions of a drug after its patent protection expires.

In the United States,

OUT OF 10

prescribed drugs are generics.



Stringent Approval Process

To be approved by the FDA, generics must match the original drug's:



Active ingredients, strengther and intended use



Method of being absorbed, distributed, metabolized and excreted



Dosage form & route of administration

BIG

QUESTIONS

What is a Generic?

Proven Safety & Efficacy

Generic drugs are identical to their brand-name counterparts in:



Generic:

a chemically produced medication that's as safe and effective as a brand-name drug but less expensive

Cost Savings

Generic drugs can be sold at a lower price because of:



Lower research and development expenses



Competing manufacturers driving down prices



Minimal marketing costs



Generic drugs increase patient access to life-saving treatment by lowering costs, increasing accessibility and expanding treatment options.