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# Essential Pharmacology for Nurses

### Core Nursing Essentials Essential Pharmacology for Nurses

Study each drug as a link between mechanism, indication, risk and monitoring. Detailed monographs and dosage regimens remain private until their source and clinical checks are complete.

**For educational purposes only.**

## Study guide

Study each drug as a link between mechanism, indication, risk and monitoring. Detailed monographs and dosage regimens remain private until their source and clinical checks are complete.

## How to revise this category

1. Choose a topic and explain its purpose.
2. Identify the observations, equipment or information needed.
3. Connect the findings to documentation, reassessment and escalation.
4. Practise under qualified supervision and review the current local protocol.

## Curriculum coverage

- Pharmacokinetics and pharmacodynamics
- Routes of drug administration
- Drug classifications
- Drug dosage calculations
- Antibiotics
- Analgesics and antipyretics
- Antihypertensives
- Anticoagulants
- Insulin and antidiabetic drugs
- Diuretics
- Corticosteroids
- Emergency medications
- Common antidotes
- Drug interactions
- Adverse drug reactions

## Quick Revision

Use this curriculum guide to organize study. Published summaries are listed separately. Detailed drafts remain in the private content studio until source and clinical checks are recorded.

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## References & review status

- WHO - Medication Without Harm (https://www.who.int/initiatives/medication-without-harm/) - Initiative launched 2017; accessed 26 November 2026. Medication safety systems and transitions of care.

Sources checked for the stated scope on 26 November 2026. Original study synthesis; independent clinical review is not claimed. Source attribution is not a copyright-clearance certificate.

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