

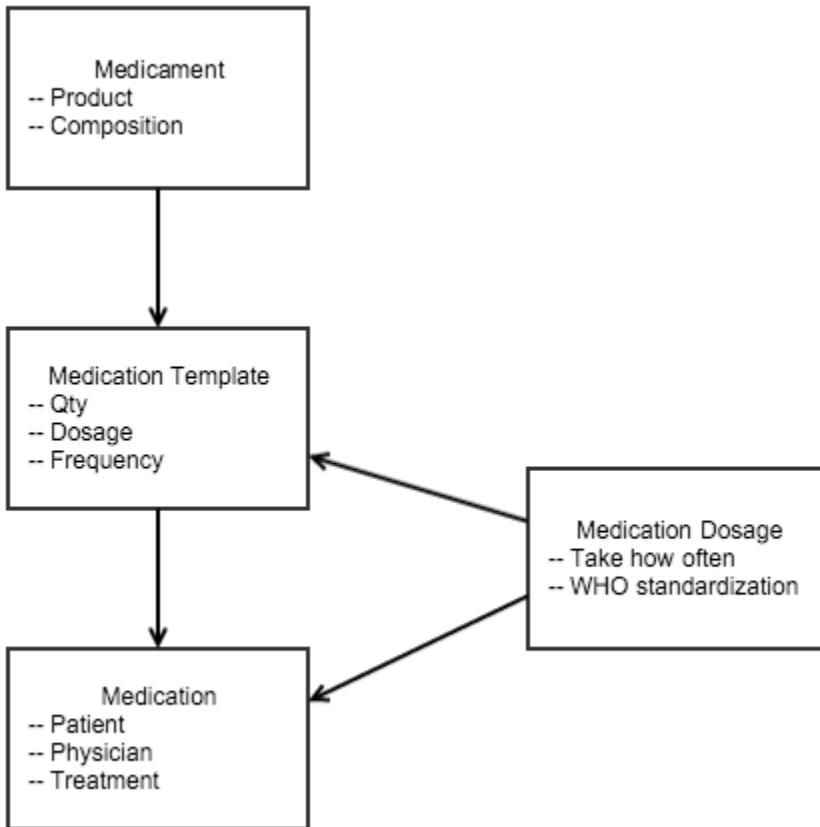
# Definitions

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## Foreword

## Medicaments & Medications

Medicaments, Medication Templates, and Medications create a granular hierarchy all the way from the drug itself to the patient's illness. The following is a visual representation of the breakdown at a high level:



### Medicament

#### Odoo Context

The hierarchy starts with [Medicaments](#), which provide the core attributes for an item such as:

- Product level information

- Pricing
- Suppliers
- On hand
- Lead time
- etc
- Drug level information
  - Form (capsule, aerosol, etc)
  - Administration Route
  - Composition
  - Pregnancy Warning
  - etc

The term `medicament` is used here in order to provide a definitive separation between the compositions and uses for an item.

## Medication Template

A [Medication Template](#) is the next step in the hierarchy, and provides a template mechanism for the more granular item attributes such as:

- Qty
- Dose units
- Frequency
- Typical treatment durations
- Common Medication Dosage

## Medication

[Medications](#) are the third step in the hierarchy, and represents the [Medication Template's](#) application to a patient. For the most part, this is what end users will work with past initial data imports. Examples of [Medication](#) attributes:

- [Medicament](#)
- [Medication Template](#) (filtered by [Medicament](#), optional)
- Patient
- Treatment start date
- Treatment end date (if any)
- Physician that made the original diagnosis

You can also override any of the attributes that were provided by the [Medicament](#) and [Medication Template](#) if need be.

## Medication Dosage

[Medication Dosages](#) are the prescribed dosages for a [Medication](#), as well as their WHO abbreviation and code if applicable. Examples:

- 1 time per day / od / 229797004
- 4 times per day / qds / 307439001
- as needed / prn / 420449005

## More Reading