

# Dose-Chek™ v2.0

Ensures Dosing Accuracy

Day 6 or 7  
Whole Body Dosimetry & Biodistribution

DO NOT

## ENABLES DRUG DOSE SCREENING

Dose-Chek™ v2.0 supports dose and duration of therapy screening for both prescription and nonprescription drug products. The information provided in Dose-Chek™ v2.0 is comprehensive and age-specific. It is supplemented with information about clinical situations that may justify dosing outside the normal range.

## MEETS PHARMACISTS' NEEDS

- **Supports** drug dose screening as a part of Drug Utilization Review (DUR)
- **Screens** for potentially inappropriate dosing or therapy duration
- **Supports** prospective, concurrent and retrospective DUR screening



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## INCLUDES:

- Minimum and maximum single and daily dose ranges for infant and pediatric patients
- Minimum, maximum, and usual single and daily dose ranges for adult and geriatric patients
- Minimum and maximum duration of therapy ranges for infant and pediatric patients
- Minimum, maximum and usual duration of therapy dose ranges for adult and geriatric patients

## BENEFITS

- *Improves clinical outcomes by ensuring patients receive the proper medication dosage for the appropriate duration*
- *Reduces risk of ineffective, toxic or unnecessary dosages*
- *Reduces cost of unnecessary treatment due to inaccurate dosing or excessive duration*

