Ensure Medication Safety for Pediatric Patients With the Most Timely and Trusted Information Available

Micromedex Pediatric Drug Information was developed specifically for pediatric clinicians and pharmacists who must accurately determine drug dosages and nutritional support for pediatric patients, according to evidence-based practices.

Micromedex Pediatric Drug Information provides evidence-based drug information and age- and indication-specific drug dosing calculators for the pediatric population. Our solutions help to improve safety in the care of these vulnerable patients, and our evidence-based systems provide clinicians with tools to efficiently and safely manage complex scenarios for pediatric patients.

Pediatric-Specific
Our drug dosing recommendations and calculations are based on the best available pediatric-specific evidence and greatly reduce the risk for inadvertent adverse events.

Our information includes age- and indication-specific calculators for the most accurate drug dosages.

Comprehensive Data
Micromedex Pediatric Drug Information provides unparalleled scope, breadth, and depth of information on commonly used medications, infant formulas, human milk fortifiers, and prescription enteral formulas for the pediatric population. It is backed by the editorial content and clinical rigor of Micromedex, using evidence-based data developed after careful review of thousands of medical journals and other research. Content is intended for pediatric patients ages 29 days to 18 years.

Easy, Intuitive Interface
Micromedex Pediatric Drug Information is unique in that it provides weight-based dosing, as well as age-specific algorithms for more accurate dosing.
TRUVEN FACT: Pediatric patients are approximately three times more vulnerable than adults to medication errors.