



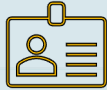
MEDICATION:

name of prescribed medication and form (capsule, tablet, liquid)



ROUTE:

specify how the medication is to be given: orally (PO), nasogastric (NG), G-tube, rectal (PR), intranasal, inhaled, intra-muscular (IM), intra-venous (IV), subcutaneous (SC), topical.



Include multiple **PATIENT IDENTIFIERS** (name, date of birth, health care #, address)

DOSAGE:

use the total daily dose to calculate the specific dose in mg. It is important to have the child's weight to calculate the precise dose, ensuring accurate and safe medication administration.



40 mg/kg/day
x 15 kg
= 600 mg/day.
If TID dosing,
200 mg TID.

DURATION:

length of time the patient is instructed to take the medication.



Rx

Provider Information

Patient name

Date

Date of birth

Address

Weight = 15 kg

*Amoxicillin oral suspension
200 mg by mouth (PO) three
times per day (TID) for 5 days*

Dispense quantity: 15 doses

Number of refills: 0

Prescriber's signature

Dr. Smiles, MD

FREQUENCY:



how often to take the prescribed dose within a specified period.

When prescribing medication, it is imperative to clearly specify both the **dispense amount** and the **number of refills** to ensure accurate dispensing and provide clear guidance for treatment plan.

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Dr. Katharine V. Jensen (Pediatrics Resident, University of Alberta) and Dr. Karen Forbes (Professor of Pediatrics, University of Alberta) for www.pedscases.com