



### **FEVER AND DOSAGE DIARY**

Use this chart to keep track of your child's fever and medicine dosing. Make sure any other caregivers use it as well.

Date				
Time				
Temperature				
Medicine				
Dose				
Given By				

IMPORTANT: Give your child only ONE medicine at a time containing acetaminophen.





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# Simple**Measure**™

**IMPROVED** Dosing Accuracy



## DOSAGE GUIDE FOR FEVER & PAIN

SUSPENSION

CONCENTRATED DROPS

80 mg/1 mL

RECOMMENDATION FOR:

Weight

(Note: For Most

Accurate Dosing,

Dose By Weight)

kgs

lbs



Children's

LIQUID SUSPENSION

160 mg/5 mL

#### Junior STRENGTH CHEWABLES 160 mg per tablet

### Children's Motrin

Infants' SUSPENSION CONCENTRATED DROPS 40 mg/1 mL



Children's LIQUID SUSPENSION 100 mg/5 mL



			SINGLE ORAL DOSE					
□ 0-3 mos	Under 12	Under 5.5	Consult a doctor for dosing under 4 months					
☐ 4-11 mos	12-17	5.5-7.9	1 mL	Use Infants' TYLENOL® Suspension Concentrated Drops		1.25 mL	Use Infants' MOTRIN®	
☐ 12-23 mos	18-23	8-10.9	1.5 mL			1.875 mL	Suspension Concentrated Drops	
☐ 2-3 yrs	24-35	11-15.9	_	5 mL	1 tablet	-	5 mL	
☐ 4-5 yrs	36-47	16-21.9	-	7.5 mL	1 ½ tablets	_	7.5 mL	
☐ 6-8 yrs	48-59	22-26.9	_	10 mL	2 tablets	_	10 mL	
☐ 9-10 yrs	60-71	27-31.9	_	12.5 mL	2 ½ tablets	_	12.5 mL	
☐ 11 yrs	72-95	32-43.9	_	15 mL	3 tablets	_	15 mL	

products dosage guide is based on a 10-15 mg 4-6 hours, as needed. It is hazardous to exceed 5 doses of acetaminophen per day, Refer to package insert for dosing instructions, Infants' and Children's MOTRIN® product single

Only Infants' MOTRIN® Suspension Concentrated Drops 40 mg/mL and Infants' TYLENOL® Suspension Concentrated Drops 80 mg/mL are labelled for children under 2 years of age, acetaminophen/kg/dose. Single dose may be repeated every Consumer labelling for Children's MOTRIN® Suspension 100 mg/5 mL, Children's TYLENOL® Liquid Suspension 160 mg/5 mL or for Junior Strength TYLENOL FASTMELTS® Tablets 160 mg for use in infants less than 4 months of age for Infants' TYLENOL® Suspension Concentrated doses may be given every 6 to 8 hours as needed, but do not Drops 80 mg/mL or Infants' MOTRIN' Suspension Concentrated Drops 40 mg/mL. Please consult

Infants' and Children's TYLENOL® products are indicated for the temporary relief of mild to moderate pain in a wide variety of conditions involving musculoskeletal pain, headache pain, earache, the symptomatic reduction of fever due to the common cold, flu and other viral or

Infants' and Children's MOTRIN® products are indicated for the temporary relief of minor aches and pains in muscles, bones and joints, headache, fever, the aches and fever due to the common

#### TREATING YOUR CHILD'S FEVER

### WHAT WAYS CAN I TAKE MY CHILD'S TEMPERATURE?

The following are the best ways to take your child's temperature:

- ✓ Orally (by mouth)
- **√** Rectally
- **✓** Under the arm (also called axillary)
- **√** Ear

#### **DECIDING THE BEST METHOD\***

Based on your child's age, use the table below to determine what is the best method for taking their temperature.

AGE	RECOMMENDED METHOD			
Birth to 2 years	1st choice: Rectum (for an accurate method) 2nd choice: Armpit			
Between 2 and 5 years	1st choice: Rectum (for an accurate method) 2nd choice: Ear, Armpit			
Older than 5 years	1st choice: Mouth (for an accurate method)  2nd choice: Ear, Armpit			

<sup>\*</sup>Source: Canadian Paediatric Society

#### WHAT MEDICATION CAN I GIVE MY CHILD<sup>‡</sup>?

Infants' or Children's TYLENOL® (acetaminophen) OR Infants' or Children's MOTRIN® (ibuprofen) are both effective medication options for the relief of your child's fever. These products may not be suitable for your child; always read and follow the labels. IMPORTANT: Do not give your child more than ONE medicine at a time containing acetaminophen.

\*Source: TYLENOL® Healthcare Professional Prescribing Information & MOTRIN® Product Monograph

#### OTHER THAN MEDICATION, ARE THERE OTHER WAYS TO LOWER MY CHILD'S FEVER<sup>§</sup>?

- Giving your child plenty to drink can help prevent dehydration, which is when your body does not have enough fluid. Water, clear soups, popsicles and flavoured gelatin are good choices to help them get the fluid they need.
- Since moving around raises their temperature, it helps to keep your child calm and quiet.
- Keep the room temperature at about 21°C (70°F) to 23°C (74°F).
- Don't dress your child too heavily—light cotton pyjamas are good because they don't trap body heat, which can cause their temperature to rise.

Source: The College of Family Physicians of Canac

WHAT TEMPERATURE INDICATES A FEVER? THAT DEPENDS ON HOW IT WAS TAKEN.†

**Orally:** Higher than 37.5°C (99.5°F)

In the ear: Higher than 38.0°C (100.4°F)

In the rectum: Higher than 38.0°C (100.4°F)

In the armpit: Higher than 37.5°C (99.5°F)



†Source: Canadian Paediatric Society

CALL YOUR
DOCTOR IF
YOUR CHILD'S
TEMPERATURE
EXCEEDS
38.3°C (101°F)
FOR MORE THAN
24 HOURS.

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### KNOW THE DIFFERENCE

Infants'/Children's TYLENOL® and Infants'/Children's MOTRIN® work differently to relieve your child's pain and/or fever. It is important to understand the difference between these products so you can choose the most appropriate medication for your child. If you are unsure, it is always best to speak with your physician or pharmacist.







What is

the active

ingredient?





When should

I use these?



Children's MOTRIN® should fever or pain persist as the active ingredient in Infants'/Children's MOTRIN® works differently. How long can it last?

Infants'/
Children's
TYLENOL®
is dosed every
4-6 hours.



Infants'/Children's MOTRIN® relieves fever for up to 8 hours, helping your child get through the day or night.

How could it affect my child's tummy?

Gentle on the tummy.



May cause some irritation to sensitive tummies.





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To be sure any of these products are right for your child, always read and follow the labels.

nildren's oral analgesics, 2015, Rogers Healthcare Group Surveys on OTC Physician Counselling and Recommendations