

➤ **Pain Control:** *Tylenol, Ibuprofen, and Hyland's Arnica* are popular pain control medications; these agents may be used at the same time if needed. **Ibuprofen is far superior to Tylenol in duration, safety, and anti-inflammatory property.** **Purchase both infant Ibuprofen & Tylenol.**

- **Tylenol** has NO **ANTI-INFLAMMATORY** property, but is **EASIER ON STOMACH**. May give Every 4 hours as needed; maximum 5 times per day; usually up to 1-3 days.
- **Ibuprofen:** **infant Advil or infant Motrin** every 6 hours *as prescribed; usually 1-2 doses.* *Be sure to coat the stomach with milk to minimize possible stomach irritation.*
- **Hyland's Arnica Montana 30X** 1 tablet every 15 min. to 6hr. ; max: 4 tablets per day

You may choose other infant homeopathic remedies as well but **NOT** NUMBING teething gels.

It is entirely **UNPROFESSIONAL, UNETHICAL, and IRRESPONSIBLE** for a doctor to provide post-surgical advice for another doctor's procedure. Such advice should be considered **negligent, interfering with patient care, and potentially hazardous to your health.**

*Lack of proper pain control may encourage your baby to stop using their tongue effectively, which opposes our goals of increasing tongue movement, bettering function, lowering rates of re-attachment and re-surgery.*

*If your baby experiences pain beyond our minimum pain control guidance provide Tylenol as needed. Please note, as some babies learn to use their tongue to suck milk they also suck in more air bothering their tummy. Also, some babies may experience a spike of discomfort on post procedure days 4 & 5 as the wound tightens and its nerves reconstruct.*

WEIGHT	INFANT <b>IBUPROFEN</b>	INFANT <b>TYLENOL</b>
6LBS	0.7 ML	1.3 ML
<b>7LBS</b>	<b>0.8 ML</b>	<b>1.5 ML</b>
8LBS	0.9 ML	1.7 ML
<b>9LBS</b>	<b>1 ML</b>	<b>1.9 ML</b>
10LBS	1.1 ML	2 ML
<b>11LBS</b>	<b>1.2 ML</b>	<b>2.3 ML</b>
12LBS	1.4 ML	2.5 ML
<b>13LBS</b>	<b>1.5 ML</b>	<b>2.7 ML</b>
14LBS	1.6 ML	2.9 ML
<b>15LBS</b>	<b>1.7 ML</b>	<b>3.2 ML</b>
16LBS	1.8 ML	3.4 ML
<b>17LBS</b>	<b>1.9 ML</b>	<b>3.6 ML</b>
18LBS	2 ML	3.8 ML
<b>19LBS</b>	<b>2.1 ML</b>	<b>4 ML</b>
20LBS	2.3 ML	4.2 ML
<b>21LBS</b>	<b>2.4 ML</b>	<b>4.4 ML</b>
22LBS	2.5 ML	4.6 ML
<b>23LBS</b>	<b>2.6 ML</b>	<b>4.8 ML</b>
24LBS	2.7 ML	5 ML