## 3 Year Well Visit

H: $\qquad$ \%: W : $\qquad$ \%: $\qquad$ BMI: $\qquad$ \%: $\qquad$

Nutrition \& Activity: Skim or 1\% milk and water are best. A child's palm is their portion size; aim for 3 bites of healthy components per meal. Avoid sugary foods. Limit screen time to less than 1-2 hours a day.

Toilet Training: Average age for girls is 2.5 , boys 3.5 years. Watch for readiness signs: dry $>2$ hours, awareness of being wet, can help pull pants up/down, Motivation.

Development: Can throw overhand, balance on 1 foot, alternate feet while walking upstairs, copy a circle, knows their name, age, gender, and a few colors.

Language: Can use 3 words sentences and have a brief conversation. Continue to read together daily, talk about the story and pictures, and play rhyming games. Practice reading signs wherever you go.

Discipline: Redirect when possible, time out for rough behavior or frank disobedience (in a safe place for up to 3 minutes). Be consistent. Give hugs often. Give your child opportunity to make choices, and show them how to handle anger well and be respectful.

Safety: Use a forward-facing seat with harness for as long as possible, up to the highest weight or height allowed for their seat. Supervise outside and around animals. Use a helmet while on wheels. If there are any household guns, keep them and ammunition locked separately. Poison control 1-800-222-1222.

Dental Health: AAPD recommends fluoride toothpaste with twice daily brushing: the size of a grain of rice until they are able to spit, then pea-sized. Dentist visits begin at 12 months of age.

Immunizations: None if up to date.

| Medication Dosage: | $24-36 \mathrm{lb}$ | $36-48 \mathrm{lb}$ | $48-60 \mathrm{lb}$ |
| :--- | :---: | :---: | :---: |
| Acetaminophen $(160 \mathrm{mg} / 5 \mathrm{~mL})$ | $5 \mathrm{~mL}(1 \mathrm{tsp})$ | $7.5 \mathrm{~mL}(1.5 \mathrm{tsp})$ | $10 \mathrm{~mL}(2 \mathrm{tsp})$ |
| Infant Ibuprofen $(50 \mathrm{mg} / 1.25 \mathrm{~mL})$ | 2.5 mL | ----- | --- |
| Children's Ibuprofen $(100 \mathrm{mg} / 5 \mathrm{~mL})$ | $5 \mathrm{~mL}(1 \mathrm{tsp})$ | $7.5 \mathrm{~mL}(1.5 \mathrm{tsp})$ | $10 \mathrm{~mL}(2 \mathrm{tsp})$ |

## Next visit: 4 years old

