### **Comforting Children During Vaccination**

Comfort measures can help infants and children cope with the discomfort associated with vaccination. Below are some ways to make vaccinations less stressful for parents and children.

#### **Comforting Babies and Toddlers**

## When vaccinating babies and toddlers, providers can encourage parents to:

- Sing to their child.
- Tell their child a story.
- Give their child a favorite toy.
- Point out interesting objects in the exam room.

### **Comforting Older Children**

# When vaccinating older children, providers can encourage parents to:

- Hold their child's hands or give them a hug.
- Encourage their child to read to themselves or aloud.
- Ask their child to look at interactive objects in the exam room.
- Encourage their child to hold a favorite toy or play with a fidget toy.





In addition to comforting measures, comfort hold techniques allow vaccinators to administer vaccine properly and safely. Below are some suggestions on comfort hold techniques.

### **Comfort Hold Techniques for Infants and Toddlers**

# When vaccinating infants and toddlers, providers can encourage parents to:

- Hold the child on their lap.
- Place the child's arm under their armpit and apply gentle pressure with their upper arm for a secure, hug-like hold.
- Use their lower arm and hand to hold the child's other arm gently but securely.
- Anchor the child's feet firmly between their thighs or hold securely with their other hand.



#### **Comfort Hold Techniques for Older Children**

## When vaccinating older children, providers can encourage parents to:

- Hold the child on their lap or have the child stand in front of them as they sit.
- Embrace the child during the process, crossing their arm in front of the child and holding the child's elbow down to prevent sudden movement.
- Anchor both of the child's legs between their thighs and cross their legs over the child's to prevent sudden movement.

Find more tips on comforting children during vaccination at <a href="https://www.cdc.gov">https://www.cdc.gov</a>



Images courtesy of the Minnesota Department of Health.

