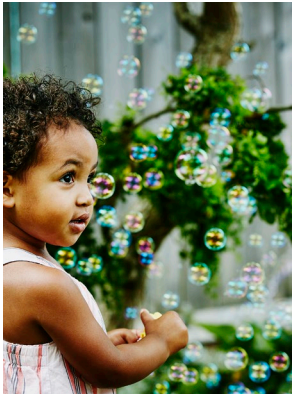
Noticing Bubbles Move

EARLY INTERVENTION WITH YOUR YOUNG CHILD

Every child is different. Do what works best for encouraging your child's independent exploration during this suggested activity.



About this activity:

Blow bubbles for your child. Notice if your child tracks the bubbles with their eyes or tries to chase after or moves towards the bubbles. Talk to your child about the movement of the bubbles.

STEM learning area:

Physical Science - Forces & Motion (concepts related to objects moving, how they move, and how to make them move)

- **Forces & Motion Observer:** Children notice moving objects, respond when things are moving versus not moving, and may repeat interesting actions that create motion, including moving their own bodies.

What can I say?:

- "Blow the bubbles."
- "Wow! You noticed the bubbles moving! I saw you chasing after the bubbles. Let's try that again!"
- "The bubbles are moving! Now, you are chasing them and popping them!"
- "Wow! You knew what direction the bubbles would move after you blew them!"
- "Do you see the bubbles moving all around?"

Ideas to support my child's goal:

STEMIE Learning Trajectories