## **Tactile Sensory Activities**



**Water Play** 

Tactile sensory can also be called your sense of touch. These activities involve receptors in your skin that take in sensory information. Tactile activities involve various textures and exploration with hands in order to gain a sensory experience.



**Shaving cream** 

**Pop Tubes** 

## **Proprioceptive Sensory Activities**

Proprioception involves deep sensory receptors in our joints and muscles. These sensory receptors help us know where our body is in space and help us move in our environment.

Proprioception activities often involve weight bearing on our arms, carrying heavy items, and moving our bodies.



**Object** 

**Object** 

# **Oral Sensory Activities**



Children may display oral sensory seeking behaviors by chewing on their clothing, objects, or utensils. Oral sensory input can be provided through various activities involving movement and work done by the mouth.



**Straw** 

### **Vestibular Sensory Activities**

The vestibular system is a sensory system detected through our inner ear. This system helps with balance and spatial awareness of the body. When performing vestibular activities it is important to monitor for vestibular dysfunction including dizziness,



Swinging



Jumping Over Obstacles



Climbing



Jumping on a Trampoline



Bouncing on a Ball



Monkey Bars and Hanging



Ride a Bike or Scooter



Playing on a playground



**Tumbling Activities** 

#### I tried an activity!



It made my body feel...

