## **FINE-MOTOR AND SENSORY MILESTONES**

Age	Fine Motor Skills	Sensory Processing	Self-Help Skills
0-3 months	- Brings hands to middle in supine position - Tracks objects and looks around the room - Scratches and clutches at clothing	- Tolerates tummy time - Engages in eye contact - Alerts to sounds	-Open mouth in response to food stimulus
4-5 months	<ul> <li>- Keep hands open most of time</li> <li>- Reaches for and grasp objects in a variety of positions</li> <li>- Uses both hands equally</li> </ul>	<ul> <li>Sleeps through the night</li> <li>Extends arms to protect when falling</li> <li>Explores toys and hands at mouth</li> <li>Hands adapt to shape of objects without looking (tactile assimilation)</li> <li>Mouths objects without biting hands (tactile discrimination)</li> </ul>	-Bring hands to mouth holding toy or object
6-7 months	<ul><li>Transfers objects</li><li>Shakes rattles with wrist movement</li><li>Holds objects primarily on the thumb side of the hand</li></ul>	- Explores toys and hands with mouth	-Hold own bottle -Mouth & gums solid foods -Feed self a cracker
8-11 months	<ul><li>Engages in container play (voluntary release emerges)</li><li>Pokes with index finger</li><li>Uses a pincer grasp</li></ul>		-Hold spoon -Cooperate w/ dressing by extending arm or leg
12-15 months	- Scribbles spontaneously - Builds 2-3 cube tower	- Decreases mouthing of non-food objects	-May refuse food; appetite decreases -Bring spoon to mouth -Drink from cup w/ some spilling -Remove socks
16-18 months		- Indicates awareness of a dirty diaper	
19-24 months	- Imitates vertical and horizontal lines when coloring - Builds with blocks		-Scoop food, feed self w/ spoon -Remove shoe when laces undone -Zip/unzip large zipper
2-3 years old	<ul> <li>Use both hands together for things like opening jars and stringing beads</li> <li>Holds crayon with tripod grasp</li> <li>Snips paper with scissors</li> </ul>		-Open door by turning handle -Take off coat -Put on coat w/ assist
4-5 years old	- Cuts out shapes with scissors - Copies the letters in their name		