SELF CARE

Aspect	Emerging	Developing	Applying (5.6)
Dressing	Can undress <u>upper and lower</u> <u>body clothing</u> , can put on pullover clothing with occasional assistance to orient correctly, puts on pants except fasteners, can <u>undo and do up</u> <u>large buttons</u> (^{Pg. 52}), can <u>zip up</u> <u>jacket</u> (^{Pg. 53}) when zipper is engaged and can fasten some snaps. Can put on slip on shoes and socks. May require prompts for dressing routine. If Not, Try These Activities: <u>> Dressing Skills Activities</u>	Orients clothing appropriately at all times (e.g. jacket right side up and shoes on correct foot with tongue in place). Can tie and untie a knot, can <u>fasten buttons</u> ^{(Pg 52),} <u>can insert</u> <u>zipper into shank and fasten</u> <u>zipper</u> ^(Pg. 53) . No prompts required during dressing routine. Activities to Build Skills for Fasteners: <u>Pincer Strength Activities</u> <u>Two Hand (Bilateral) Activities</u> <u>Eye-Hand Coordination</u> <u>Activities</u>	Independent except with clothing selection. Occasional difficulty with difficult fasteners, such as belts. <u>Tying shoe laces</u> typically occurs between 6 and 7 years of age.
Eating	Can use a spoon and fork and cup without a lid with occasional spilling. Can remove plastic lids or screw-top lids with occasional assistance. Requires assistance with food packages. Activities to Build Self Feeding Skills: • <u>Utensil Skills</u> • <u>Grip Strength Activities</u>	Can open thin paper/plastic food packages but requires assistance for metal containers. Requires occasional assistance with tightly closed screw-top lids. If Not, Try These Activities: <u>Grip Strength Activities</u> <u>Two Hand (Bilateral)</u> <u>Activities</u> <u>Upper Body Strength</u> <u>Activities</u>	Independent with eating. Can open most food packages.
Toileting	Has daytime and nighttime control. May need help to wipe self and manage clothing fasteners. May require prompts for toileting routine. If Not, Try This: <u>Toileting (Wiping)</u>	May only require assistance with tough fasteners (e.g. belts or tough buttons). Activities To Build Skills for Fasteners: <u>Pincer Strength Activities</u> <u>Two Hand (Bilateral) Activities</u>	Fully independent

Playground Skills

Aspect	Emerging	Developing	Applying (5.6)
Swings	Able to get on the swing but requires an adult to push. If Not, Try These Activities: <u>Upper Body Strength</u> <u>Activities</u> <u>Body Awareness</u> <u>Proprioceptive</u> <u>Activities</u>	Able to get on the swing and will attempt to use both arms to pump/push the chains and kick with their legs, however, requires an adult to push the swing If Not, Try These Activities <u>Bilateral Coordination Activities</u>	Able to get on the swing and use both arms and legs to "pump" the swing forward If Not, Try These Activities: <u>Motor Planning</u> <u>Core Strength</u>
Slides	May go up and down the stairs marking time (2 feet per step). Will go down the slide lying on their stomach with feet first. If Not, Try These Activities: <u>Motor Planning</u> <u>Body Awareness</u> <u>Body Awareness</u> <u>(Proprioceptive)</u> <u>Activities</u>	 Will go up and down the stairs with alternating feet and go down the slide on their back with feet first. If Not, Try These Activities: Motor Planning Body Awareness Body Awareness (Proprioceptive) Activities 	Able to go down the slide in a seated position with feet first. Will experiment with walking up the slide. If Not, Try These Activities: <u>Fun Strengthening Activities</u>
Balance Activities (Beams/Lily pads/Stepping Stones)	May be able to hop on one foot. Will be able to walk forward on a 1 foot rise. Able to step from one surface to another (stepping stones) while holding onto a railing and adult support. If Not, Try These Activities: <u>Balance Activities</u>	Able to balance on one foot for 10 seconds. Will walk backwards on a 1 ft rise. Able to step from one surface to another with support from a railing. If Not, Try These Activities: <u>Advanced Balance Activities</u>	Able to balance on one foot for 15- 30 seconds. Able to jump over 1 ft obstacles independently. Able to step from one surface to another (such as stepping stones) independently without supports to hold onto. If Not, Try These Activities: Jumping Activities
Climbers/ Monkey Bars	Will reach for the bars, however, requires an adult to hold onto them. If Not, Try These Activities: <u>Inclusion on the</u> <u>playground</u>	Will reach up and hang onto the bars for a few seconds then will drop. If Not, Try These Activities: <u>Core Strength Activities</u>	Able to do a short set of bars (3-4) independently, 1 rung at a time.

Centre Activities

Aspect	Emerging	Developing	Applying (5.6)
Painting	Whole hand grasp of large paintbrush; whole hand or index fingers used for finger-painting; random strokes and colour use. If not, try these activities: <u>Upper body strength and stability</u> <u>Sensory strategies</u> (Tactile/Touch)	Varies grasp of brush or other implements – can hold Q-tip to paint; Designs start to represent reality If not, try these activities: <u>Finger isolation activities</u> <u>Eye-hand coordination</u>	Good control of paintbrush; Paintings are recognizable and often involve several items and an indication of background of environment. If not, try these activities: <u>Finger isolation activities</u> <u>Eye-hand coordination</u>
Play-dough	Limited ideas, uses 2 hands to squish or pull apart dough If not, try these activities: <u>Fine motor strength</u>	Can use a rolling pin and cookie cutters, a plastic knife and other basic tools; Can roll a ball, sausage, pinch with fingers and thumb, cut with scissors. If not, try these activities: <u>Bilateral skills</u> <u>Finger isolation activities</u>	Can model (copying examples) letters and animals. If not, try these activities: In-hand manipulation skills Eye-hand coordination
Building (Lego and other blocks)	Makes simple products with large pieces (eg: wooden blocks, foam pieces, Duplo), takes apart pieces using whole hand actions, design evident If not, try these activities: <u>Upper body strength</u> <u>Bilateral skills</u>	Makes more complex structures using smaller pieces (eg: Bristle Blocks, free blocks, construction straws), specific designs evident, builds complex structures by using a wider variety of hand actions (pincer, tripod and lateral grasp patterns with both hands to orientate pieces accurately) If not, try these activities: <u>Finger-thumb opposition</u> <u>Promoting creativity</u> (preschool activities)	Makes recognizable products that replicate reality, likes small construction materials (eg: Kinnex, Lego), attends to detail, able to move small pieces around within each hand to orient accurately. If not, try these activities: In-hand manipulation skills Eye-hand coordination

Sand/water/rice/beans	Pouring, emptying, feeling with fingers, moving objects through the sand/water	Using a wider variety of toys and objects to manipulate the sand/water	More complex play focusing on other toys moving in the sand/water
	If not, try these activities: <u>Sensory strategies</u> (Tactile/Touch) <u>Bilateral skills</u>	If not, try these activities: <u>Finger isolation</u>	If not, try these activities: <u>Promoting creativity</u> (preschool activities) <u>Eye-hand coordination</u>
Puzzles	Completes inset puzzles (with knobs or without)	Puzzles in a frame – with or without design drawn on the board.	Jigsaw puzzles – design not on the board – 25 pieces without a frame.
	If not, try these activities: <u>Fine motor strength</u> <u>Eye-hand coordination</u>	If not, try these activities: <u>Visual Perceptual Activities</u>	If not, try these activities: <u>Visual Perceptual Activities</u>

Aspect

Emerging

Developing

<u>Scissor</u> Skills

May still switch scissors between hands; varied grasp (thumbs down); may be unsure how to orient fingers/hand on scissors; able to snip paper however demonstrates difficulty managing forward movement of scissors on paper. Winging of elbow when snipping/cutting; cutting may occur at an awkward angle; helper hand engaged but may look awkward. May be able to cut along short lines but has difficulty managing longer lines & simple shapes; may display some resistance to cutting activities.

If Not, Try These Activities:

- Pre-Cutting Activities
- <u>Activities to Develop</u> Scissor Skills
- <u>Two-Hand Activities</u>
- Hand Strength
- <u>Tearing</u>
- <u>Snipping</u>

Extra Resources:

 <u>Effective Teaching of</u> <u>Scissor Skills</u> Dominant cutting hand established; may require reminder to orient hand on scissors in thumbs up position; elbow settles down by side and cutting occurs in front of child; able to cut along lines of varying lengths & simple shapes (cut around corners, curves, circles, squares & triangles) as long as they are large. Has some difficulty managing complex shapes but is interested in doing so.

If Not, Try These Activities:

- Free Scissor Skills Handouts
- Dinosaur Cut & Paste
- Animal Cut Out
- Eye-Hand Coordination

Applying

Cutting hand firmly established; consistently holds scissors <u>thumbs up</u> and orients hand in scissors easily; uses helper hand effortlessly to negotiate simple shapes; ability to cut complex shapes emerging; eager to engage in cutting activities.

If Not, Try These Activities:

- Build a House
- Farm Animal Cut & Paste
- Spiral Challenge

Pencil Skills

Aspect	Emerging	Developing	Applying (5.6)
Pencil Grip	Fisted pencil grasp; bent wrist, whole arm movement involved (chicken arm – drawing hand suspended off writing surface) not stabilizing paper with helper hand(hand on paper); Hand dominance unclear If Not, Try These Activities Crossing Midline and 2 handed skills Shoulder Stability Hand strengthening	Functional pencil grasp with whole hand movement. Arm stays on table; helping hand engaged; established hand dominance. <u>How to develop pencil grasp</u> <u>Video with whole hand</u> <u>movement</u> <u>Video with whole hand (wrist</u> <u>movement)</u>	Functional pencil grasp(with <u>dynamic finger</u> <u>movement</u> ; adequate hand and finger strength).
Colouring	Using one colour; random contact with paper; scribbling; larger movements	Using more than one colour; vertical, horizontal strokes; turns page to try to stay in lines <u>Colouring Document</u>	Using multiple colours ; using horizontal, vertical, circular strokes; paper stays still; colour mostly within lines
Drawing	Moves from disordered scribbling to ordered scribbling to scribble is 'named' – e.g. "This is a dog". Developing drawing skills	Draws 2 part person- Head with either legs or arms <u>Using HWT Mat Man</u> <u>Build Mat Man Online</u> (Requires log in) <u>Mat Man Envelope Activity</u>	Draws person with head, body, legs, arms, hands, feet and facial features. Spontaneously produces drawings with detail.
Pre printing	Imitates (adult demonstrates) vertical line, horizontal line, circle, cross, square, /, X, △ <u>Practicing Pre- Printing Strokes</u>	Copies (without adult demonstration) vertical line, horizontal line, circle, cross, square, /, \setminus , X \triangle	Draws (independently, without a model) vertical line, horizontal line, circle, cross, square, /, X and copies a Δ .
Letter formation / Number formation	Letter/number recognition occurring; letters are "drawn' instead of printed. Most are formed bottom to top, poor sizing, poor spacing and floating. May or may not know L→R direction. Mixing and reversals of upper/lowercase and numbers may be occurring. Letter formation activities and strategies	Letter/number recognition continues. Letters/numbers are formed top to bottom, left to right – by imitation (adult demonstration). Sizing, spacing and sitting on bottom line (baseline orientation) is inconsistent.	Most letters/numbers are recognized. Uppercase Letters/numbers are formed top to bottom, left to right with good size, spacing and sitting on bottom line (baseline orientation) from copy.

Able to sit at table or on the floor in an upright posture both in chair and on floor; when working at table feet on floor, hips, knees, ankles at 90 degrees; <u>able to work in a variety of positions</u> - sitting, standing, kneeling, lying on floor

Handwriting Without Tears offers a variety of videos. Check out: How To Videos