The Oregon Project

For Visually Impaired & Blind Preschool Children

Skills Inventory

Cognitive

Birth - 1 Year

- □ alerts to daily tactual/visual/auditory/movement stimulation
- bats at toys suspended above crib in order to see or hear something interesting
- □ touches new objects inquisitively
- \Box plays with own hands or feet
- anticipates some familiar daily events based on sensory cues
- □ combines three or more behaviors when exploring a toy (e.g., shakes, mouths, pats)
- indicates desire to continue a familiar activity shared with adult by movement and/or vocalization
- □ puts down one object deliberately to reach for another
- □ plays with toys by taking advantage of the best characteristics of each: rolls ball, shakes bell, crumples paper
- □ removes object from container by reaching inside
- moves (scoots or crawls) to obtain object when given a visual or auditory clue
- □ puts one object into another (discovers the concept of containers)

1-2 Years

- □ puts many objects into a container before removing any
- □ opens container with lid to find sound-maker (ticking clock, music box)
- touches 1-3 body parts on request (e.g., nose, mouth, tummy)
- shows anticipation of events when verbal cue is provided (hears "let's go outside" and goes to coat closet)
- □ shows preference in choice of toys
- \Box shows curiosity about a new toy
- □ demonstrates concept of up/down by moving self or object ("put the spoon down" or "hold your hand up high")
- □ gives or touches 5 specific objects on request
- □ explores cabinets and drawers in own home
- selects, from group of 3, object identical to given object (eg., shoes, spoons, cups)

2 -3 Years

- □ demonstrates simple problem-solving (eg., uses tool to obtain object which is out of reach)
- demonstrates the use of familiar objects on request (hairbrush, crayon)
- □ matches big/little objects (identical in every other way)
- □ finds/touches big/little objects on request
- □ matches shapes (circle, square, triangle)

Cognitive (continued from page 1)

- □ understands and gives "just one"
- finds object when function is described ("show me the one you brush your teeth with")
- \Box demonstrates the concept of two
- touches smaller body parts (fingers, thumb, toes) on request
- touches body part when function is described ("show me what you hear with")
- \Box tells age verbally, or holds up fingers
- names 2-3 familiar musical toys and instruments by their sound
- names one color when asked (names, not recognizes or matches)
- □ sorts 3 kinds of dissimilar objects
- □ sorts similar objects by size, shape, or color

3 - 4 Years

- □ names 10 body parts
- □ turns to face an object/person on request
- touches top, bottom, front, back, and sides of an object on request
- identifies common environmental features indoors/outdoors (chairs, stairs, door, window, sidewalk, lawn)
- names object not present when function is described
- □ matches sound containers (beans, rice, marbles)
- □ names objects as same/different
- □ tells which objects go together (shoes/socks, spoon/plate)
- touches 3 named shapes on request (circle, square, triangle)
- \Box names shapes
- □ arranges 3 items horizontally in order by size
- □ tells if object is heavy or light
- \Box tells if object is long or short
- □ matches 1:1 (1 plate, 1 napkin, 1 child, 1 cookie)
- \Box tells how many objects in a set (1-3) after counting
- □ matches simple sequence or pattern of 5 blocks, beads or pegs

- \Box tells own age
- □ comprehends concepts of today, last night, yesterday, tomorrow when discussed with adult
- □ identifies weather as rainy, sunny, snowy, warm, cold
- □ tells whether sound is loud/soft, high/low, long/short
- touches own complex body parts on request (wrist, shoulder, ankle, waist)
- moves body planes in relation to flat surface ("put your back against the wall")
- □ touches and names left/right on own body
- □ places objects over/above, under/below, upon/inside, through, and away from other objects on request
- □ sorts similar household objects (silverware, clothing)

Cognitive (continued from page 2)

- arranges objects into at least 3 groups (things to eat, wear, or play with)
- identifies picture/object which does not belong in the group
- identifies objects as long/short, hard/soft, rough/smooth
- □ places 5 objects in a horizontal arrangement by size
- \Box rote counts to 10
- \Box counts objects from 1-10
- \Box gives no objects when asked for zero
- \Box touches first, middle, last items in a row
- □ finds matching symbol (printed/raised outline) of geometric shapes
- \Box tells whether 2 symbols are the same or different
- □ recognizes own name in print or braille
- puts 5 objects in pattern from memory (using alternating colors or shapes)

5 - 6 Years

- □ states full name, address, and phone number
- □ states full name of at least one parent
- □ states month and date of own birthday
- names 10 colors ("tell me all the colors you know") item does not require vision
- □ identifies penny, nickel, dime
- \Box names days of the week in order
- answers which is longer, a minute or an hour? A day or a week?
- places objects across from, next to, beside, behind, in front of, to the side, left and right of self on request
- □ places objects across from, next to, beside, behind, in front of, to the side, left and right of other objects facing in the same direction of self
- □ arranges 4-5 objects in sequence by length, width, or height
- □ identifies half and whole objects
- \Box creates sets of objects of up to 5
- □ names numerals 1 to 10 when presented
- \square matches numerals with same quantity of objects, 1 to 10
- names ordinal position of objects (first, second, third)
- \Box names numerals 11 to 20 when presented
- write numerals (print or braille) 1 to 20 in proper sequence
- \Box rote counts to 100
- □ identifies sets containing more/less
- using real objects, adds and subtracts combinations up to 3
- □ states letters of the alphabet in order
- finds symbol that is different in a line of like symbols
- □ reads own first and last name
- □ identifies letters of the alphabet when presented (upper case, lower case, upper/lower mixed)
- \Box reads 5-10 simple words

Cognitive (continued from page 3)

- names object beginning with given consonant sound
- □ gives consonant sound of selected letters
- □ copies upper and lower case letters from flashcards (print or braille)
- \Box copies two short words
- □ writes letters from dictation (upper and lower case)

Language

Birth - 1 Year

- has separate cry for different discomforts (hungry, wet, or tired)
- responds pleasurably to sound of human voice
- \Box coos and gurgles
- \Box repeats own sound
- imitates a familiar babbling sound
- □ repeats same syllable 2-3 times (ma ma ma)
- □ responds to simple phrases with specific non-verbal response ("want a drink?" and child turns head away; "let's go for a ride:, child gets excited)
- □ combines two different syllables in vocal play (da-dee, or ma-mee)
- □ vocalizes to gain attention
- imitates vocal intonation patterns of others
- uses single word appropriately (hot or cookie)
- vocalizes 5 or more syllables in response to speech of another person
- □ follows simple verbal direction accompanied by gestures or physical cue ("give me your hands")

1 - 2 Years

- □ says 5 different words
- □ combines use of words and gestures to make wants known
- □ uses one-word sentences as requests ("drink" or "water")
- □ asks for more in 3 appropriate situations
- follows 3 different one-step directions given without gestures
- names familiar objects, people, pets, when asked
- asks for common food items by name (milk, cookie, cracker)
- □ asks questions using a rising intonation at end of word or phrase
- □ answers "yes" or "no" when asked a question
- names parts of own face: ear, nose, mouth, eye, cheek

2 - 3 Years

- repeats a series of two digits or words in same order
- \Box uses word for bathroom need
- □ names 2-3 animals, 2-3 items of clothing
- follows directions involving personal pronouns ("give it to her")
- □ combines two words to express request ("drink water")
- □ tells own current activity ("eat cookie", "go potty")
- □ combines two words to express possession ("daddy car")
- gives more than one object when asked using plural form (blocks)
- names 10 objects or places (kitchen, sink, porch)

Language (continued from page 4)

- \Box articulates words beginning with the following consonants; p, b, m, h, w, n
- responds to two-part simple request ("pick up your blocks and put them in the toy box")
- responds to questions using 'ing' verb form (running)
- □ uses regular plural forms (book/books)
- □ asks questions beginning with 'what', 'where', or 'when'
- □ controls voice volume (whispers or uses loud voice)
- □ speaks in three-word sentences
- uses 'I', 'me', 'mine', rather than own name
- articulates words beginning with these consonants: k, g, t, d
- \Box responds to "who" questions
- □ uses 'is' in statements ("this is a ball")
- □ uses possessive forms of nouns (daddy's)
- □ occasionally uses articles 'the' and 'a'

3 - 4 Years

- \Box uses relative pronouns: that, this, these, those
- □ uses some adverbs (fast, now, too)
- uses open or closed as descriptors ("the door is closed")
- uses some irregular past tense forms consistently (did, went, was)
- \Box uses 'is' at the beginning of questions appropriately
- □ repeats simple rhymes, songs, and fingerplays with words and actions
- tells first and last name when requested
- uses personal pronouns: he, she, it, they, you
- repeats a series of 3 digits or words in same order
- uses 3 descriptive words appropriately when presented with objects (sticky, bumpy)
- uses regular past tense forms (jumped)
- tells about personal state (hungry, thirsty, tired)
- □ expresses future occurrences with "going to", "have to", and "will"
- tells function of common objects ("what do you do with a spoon?" "You eat with it")
- answers simple "how" questions ("how do you go to a store?" "In a car")
- uses 3 common irregular plurals (men, feet, children)
- \Box tells two events in order of occurrence

- \Box tells function of mouth, nose, eyes, ears, legs, feet
- answers "where" questions with prepositional phrases using 'in', 'on', and 'under' (in the cup, under the table)
- uses 'not' to show negation ("this is not a pencil")
- □ uses contractions (can't, don't, won't)
- □ speaks in well-structured 4-, 5-, and 6-word sentences ("daddy drove the car to town")
- □ carries out a series of 3 directions in correct sequence

Cognitive (continued from page 5)

- uses possessive pronouns: his, hers, theirs, its, yours
- uses 'could' and 'would' in speech
- \Box tells what to do when sick, cold, hungry, etc.
- □ uses compound sentences
- uses 'sister, brother, grandmother, grandfather' to identify family members
- tells familiar story in own words (without pictures for clues)
- \Box tells if 2 words sound the same or not the same (car-car, dog-banana)
- \Box tells whether or not 2 words rhyme
- tells which of 3 words does not belong (banana, apple, car)
- □ repeats 5 rhymes, songs, and fingerplays for others

5 - 6 Years

- uses complex sentences ("he wants to come in because...)
- uses quantitative words (many, few, some, most, least)
- □ changes word order appropriately to ask questions
- □ answers why questions with explanation
- □ asks meaning of new or unfamiliar words
- uses time words (yesterday, last night, tomorrow)
- □ completes simple analogies (summer is hot, winter is _____)
- describes similarities/differences in objects (coat and shoe, potato and rock, tree and flower)
- names objects which belong to a certain class; begins to use class names (toys, food, animals)
- tells activities associated with seasons of the year
- □ predicts what will happen next in familiar story
- □ answers 3 questions about a short story
- retells an original story in correct sequence
- □ tells an original story lasting 1-2 minutes
- □ repeats familiar jokes
- \Box tells 3 words which rhyme with a given word
- □ plays verbal reasoning game ("I'm thinking of something...)
- □ explains rules of simple board or card games to others

Socialization

- □ cuddles or snuggles when held by familiar person
- shows recognition of family member's voices by vocalizing, smiling or ceasing to cry
- □ pats or pulls at adult features
- \Box reaches for familiar person when spoken to
- □ occupies self without crying for 10 minutes (adult in same room)
- \Box shows response to own name
- □ plays unattended for 10 minutes (adult in different room)
- □ plays 2 interactive games (peek-a-boo, pat-a-cake)
- □ hugs or kisses familiar persons

Socialization (continued from page 6)

- □ directs vocalization to people and toys
- momentarily upset when parents leave, but soon resumes activities
- □ plays independently beside another child
- \Box repeats actions which get laughter and attention
- □ participates in finger plays with adult
- □ attempts simple chore (carries plastic dish, helps put toy away)
- takes part in simple game with another child or adult (rolling ball, pushing cars)
- □ initiates own play activities
- □ begins to enjoy book/story time with adult
- □ pulls at another person to gain attention
- \Box waits up to 5 minutes for needs to be met (in high chair, car, etc.)
- shares object/food with one other child when requested

2 - 3 Years

- □ plays with 2-3 peers with adult supervision
- □ pets and interacts with 2-3 different animals
- shows awareness of routine by preparing for next activity without reminder (goes to table at lunch)
- \Box spontaneously joins in when familiar song or rhyme is heard
- attempts to help adult with more complicated tasks (holds dustpan, wipes table)
- enjoys hearing familiar stories repeated; tries to participate in story telling
- □ says "please " when reminded
- □ greets familiar people without reminder
- □ becomes aware of sex difference

3 - 4 Years

- \Box attends to stories or poems for 5 minutes
- \Box holds another child's hand while walking
- \Box follows rules in games led by adult
- \Box says "thank you" when reminded
- plays near and talks with other children (may be mostly involved in solitary activity)
- \Box takes turns with 2-3 children
- □ cooperates with adult request most of the time
- □ copies adult activities (pretends to cook or mow the lawn)
- \Box identifies self as boy or girl
- □ identifies own personal possession
- □ engages in imaginative play with other children
- □ begins to prefer children to adults

- \Box works alone at desired activity for 15-20 minutes
- adapts to changes in routine/environment (sleeps in different bed without fuss)
- \Box seeks and accepts help when needed
- \Box faces person with whom s/he is speaking

Socialization (continued from page 7)

- \Box waits up to 15 minutes for needs to be met
- □ begins to participate in group conversations
- tells roles of family members (mother is a doctor, brothers go to school)
- □ occasionally says "please", "thank you", "excuse me" or "I'm sorry" without reminder
- □ listens to and follows directions given to group as a whole

5 - 6 Years

- \Box asks permission to play with another child's toy
- \Box responds to verbal reasoning
- □ contributes own ideas to family or peer discussions
- □ cooperates with 2-5 children in simple project
- □ participates in simple board or card games
- □ selects own playmates
- □ comforts playmates in distress
- moves to appropriate area in classroom and finds an empty place (on the rug, at the table)
- □ explains relationship of family members (uncle Bob is daddy's brother)
- □ practices some good health habits which have been taught
- answers telephone; calls for adult or talks to familiar person
- remains silent at appropriate times (when someone is talking)

Vision

Birth - 1 Year

- \Box stares at source of light
- visually begins to explore surroundings; momentarily focus (5-10 sec.) on variety of objects
- □ visually shifts attention between 2 objects
- \Box regards own hands
- □ tracks objects moving horizontally and vertically
- □ has visually-directed reach and grasp
- visually examines objects held in own hand
- □ rescues toy dropped within reach
- \Box while sitting, tracks a toy moving across the table
- \Box turns to look for objects out of view
- □ looks after toys which fall to the floor when child is sitting in chair
- removes cover toy obtain toy which was hidden
- responds appropriately to familiar gestures of adult

1 - 2 Years

- interested in pictures in books and turns books right side up
- \Box interested in things which roll: balls, cars
- reaches or moves behind barrier to obtain toy
- □ inverts bottle to obtain raisin inside

Vision (continued from page 8)

- □ matches real objects to picture (may be identical)
- □ matches 5 objects to picture (not quite identical)
- interested in marking paper with crayons/markers
- imitates isolated marks and circular motion with crayon/marker
- \Box momentarily interested in T.V.
- □ visually searches for missing object or person

2 - 3 Years

- □ stacks 8-9 small cubes
- □ points to pictures representing named action
- □ locates a requested picture in a familiar book
- imitates adult making vertical and horizontal lines with a pencil/crayon
- imitates circle with pencil or crayon
- □ matches colors (red, yellow, blue, black, white)
- assembles 2 halves of cut-out cardboard circle to make whole
- □ matches similar pictures (colored, realistic drawings or photos)
- □ paints with brush; lines, dots, circular shapes
- imitates V-stroke and H-stroke

3 - 4 Years

- □ names pictures as same/different
- names or describes simple action pictures
- \Box names 3 colors when shown samples
- □ matches a solid shape to a picture of a shape
- □ points to detail in picture of several objects
- identifies missing arm or leg in picture of person
- assembles simple wooden puzzle of 3-5 pieces which touch and form one entire picture
- □ builds 3-piece bridge with blocks
- imitates adult drawing these shapes; +, O, V, H, T
- □ traces over shape outline with crayon
- □ copies shapes (child has not seen them being made); +, O, V, H, T

- \Box names 5 colors when shown samples
- recalls 4 objects in seen in a picture book
- \Box tells what is missing from a group of 5 objects
- points to pictures in left-to-right, top-to-bottom sequence
- names missing part of picture or object
- \Box draws a person with at least 2 body parts
- \Box colors within the lines
- \Box cuts out 2" triangle, 6" square
- \Box completes inset puzzle of 6-10 pieces which touch and form one entire picture
- □ completes puzzle of 4-6 interlocking pieces
- □ arranges 3 pictures in story sequence

- □ draws a diagonal line from corner to corner
- \Box copies first name

5 - 6 Years

- □ completes puzzle of 10-12 interlocking pieces
- recognizes pictures which differ by size or spatial position
- □ locates specific shape or detail in picture
- □ locates a "hidden" object in a picture (figure/ground)
- □ copies peg pattern from picture pattern
- adds missing parts to familiar pictures
- \Box draws person with 6 parts; house with 3 parts
- □ paints recognizable pictures
- \Box copies triangle
- draws shapes, letters, and numbers positioned correctly
- makes sequence of letters/numbers on worksheet in left-to-right sequence
- \Box cuts along a curved line
- □ cuts out a simply drawn picture

Compensatory

- □ explores textured surfaces by moving own hands and/or feet over them
- \Box plays (splashes) in water
- □ plays with a variety of textured toys
- □ searches for and finds object which s/he dropped (object is still in contact with child's body)
- □ when part of a familiar object touches hand, child recognizes and reaches for complete object
- □ searches for and finds object which child has dropped when object does not touch body, but continues to make noise
- reacts to tactile stimulation of arm or leg by moving only the stimulated limb
- reaches accurately in any direction to obtain a noisy toy that has not yet been in child's grasp
- □ attempts to search for a toy which falls out of contact with body when toy makes no continuous sound
- □ explores food with fingers (oat meal, rice, pudding)
- □ participates in messy activities (fingerpaint, sand)
- independently moves about in familiar room; may or may not explore inquisitively
- □ walks barefoot in grass and variety of surfaces
- □ maintains contact with container while searching for objects to place inside
- after hand-over-hand demonstration, imitates an appropriate motion usually acquired by visual imitation (rolls car on floor, stacks objects)

2 - 3 Years

- □ identifies familiar objects, toys, foods
- identifies an object by its sound
- interested in books with textures or moveable parts
- \square matches textures (finds the same kind when given a choice of 2-3)
- independently explores familiar rooms in own home
- □ knows the arrangement of furniture, doors, stairs within own home
- □ maintains sustained search for dropped toy

3 - 4 Years

- □ tactually discriminates among items with similar characteristics (child's own hairbrush from mom's)
- □ identifies activities by sound (closing door, washing dishes) and smell (bakery, gas station) in the home/neighborhood
- understands where things belong within own home (toys in bedroom, food in kitchen)
- moves to destination quickly and easily within own home
- □ locates favorite play areas in own yard (swing, sandbox)
- assembles two parts of shape to make whole (may be wooden formboard)
- □ sorts 2 kinds of tactually dissimilar objects (nuts from bolts, macaroni from dried peas)
- □ explores home-made tactual books with real objects, textures, shapes

4 - 5 Years

- identifies location of sound as front/back, left/right, near/far, in relationship to own body
- faces activity when sitting or standing in group of children
- uses auditory/olfactory/terrain cues to orient self outside of own home (preschool, grandma's house)
- □ locates dropped object in immediate vicinity of feet
- □ sorts 2 kinds of similar objects which differ in only size or texture
- \square matches fabric swatches (group of 4)
- □ identifies 6 named textures/fabrics
- \Box tells what object is missing from group of 4
- identifies raised-line shapes in tactual book
- uses two hands t follow raised line of yarn or pipe cleaners on page in book
- □ tracks from left to right across 1-2 braille lines
- □ locates page with requested shape or item in familiar book
- attempts to 'read' or follow along in braille book as adult reads aloud
- □ completes teacher-directed task using pushpins, stickers, crayons, etc.

5 - 6 Years

- \Box can be oriented to new rooms with some instruction
- moves to appropriate areas in classroom (where activity is happening) and finds an empty place with little or no assistance
- □ demonstrates correct use of sighted-guide technique
- inserts and removes cassette tape from tape player

Compensatory (continued from page 11)

- □ controls 'play', 'stop', and 'volume' on tape player
- inserts headset jack and puts headphones on head
- finds beginning and end of braille line on page
- □ tracks smoothly across three lines of double-spaced braille
- \Box tracks from top to bottom of 1-2 vertical lines
- □ locates long and short raised lines (comparison)
- □ locates, top, bottom, front, back, left, and right sides of page and book; locates corner of page where page numbers are found
- inserts and removes paper in braille writer
- pushes each embossing key separately and in combination with keys on braille writer
- demonstrates use of all parts of braille writer
- \Box moves beads on an abacus for counting purposes
- inserts computer disk into the drive, turns on computer and monitor
- □ plays simple computer game using space bar, return, and escape keys

Self-Help

Birth - 1 Year

- \Box sucks and swallows liquid
- \Box opens mouth for breast or bottle
- \Box swallows pureed food fed with a spoon
- □ puts one or both hands on bottle while drinking
- □ mouths blended or strained foods fed by spoon
- holds bottle independently while lying on back
- □ mouths and gums cookie or cracker
- \Box drinks from cup when adult holds it
- \Box bites off piece of food
- \Box feeds self with fingers
- \Box chews solid foods
- □ eats 3 new foods of different textures
- □ cooperates while being dressed: holds out arms and legs

1 - 2 Years

- □ holds cup independently while drinking
- \Box feeds self with spoon, some spillage
- \Box chews well (meat, apples, cheese)
- uses only one hand to hold and drink from cup; picks it up and replaces it on table neatly
- □ locates and uses own cup, spoon, dish correctly
- removes socks and hat independently
- \Box removes shoes when laces/straps are untied and loosened
- removes coat and pants when unfastened
- unzips zipper with minimal assistance
- □ cooperates when face and hands are washed

sits on potty and occasionally urinates/defecates in it

2 - 3 Years

- □ uses straw to sip liquid
- \Box holds spoon with adult grasp
- \Box pierces food with fork and brings to mouth
- □ pulls pants up and down with assistance
- □ takes off all clothing which has been unfastened
- □ unsnaps clothing
- \Box puts on socks
- □ puts on coat or front opening shirt
- □ unbuttons large front buttons
- \Box unbuckles belt or shoes
- □ zips engaged zipper on coat or sleeper
- \Box indicates wet or soiled pants
- \Box flushes toilet with reminder
- □ has daytime control of bowel and bladder (may have occasional accident; may want or need assistance with clothing
- \Box washes hands with soap and water (needs assistance)
- \Box dries hands with towel
- \Box turns water faucet on and off
- \Box brushes teeth (with assistance)
- \Box helps bathe self
- □ attempts to get own drink (from refrigerator, water dispenser, or tap)
- avoids hazards when in familiar places (sharp corners, stairs, heaters)
- delivers the item to appropriate room when asked ("put your sweater away")

3 - 4 Years

- □ peels 3 foods (banana, orange, egg)
- \Box feeds self entire meal using spoon and fork
- \Box serves self finger foods from platter
- □ orients clothing independently (front/back)
- □ puts on pants and pullover shirt independently
- \Box fastens velcro straps (shoes, belts)
- \Box snaps own clothing
- \Box buttons own shirt or coat
- □ places own dirty clothing in hamper or box
- wakes from sleep during the night to use toilet; or stays dry all night
- \Box wipes and blows own nose when reminded

- \Box clears place at table
- \Box cleans up spills, getting own cloth
- □ helps set table

Self Help (continued from page 13)

- □ completes dressing/undressing independently (may still want or need minimal help with fasteners)
- □ puts belt through loops and buckles own belt or shoes
- □ puts coat on hanger and replaces hanger on bar
- \Box wipes self after toileting
- □ completes toileting procedures correctly at home
- □ puts toothpaste on own toothbrush and brushes teeth
- \Box combs/brushes own hair
- □ hangs up washcloth/towel at home
- uses paper towel dispenser in public washroom
- \Box bathes self
- □ avoids known poisons (cleaners)

5 - 6 Years

- □ regularly completes one task independently without adult supervision (may need a reminder)
- opens a variety of individual-serving-sized drink containers (school milk, juice cans)
- □ pours juice, milk, etc. with little or no spilling
- □ cuts soft foods with knife; uses knife for spreading prepares simple foods for self (cold cereal, a sandwich)
- uses simple condiments (squeezable ketchup containers, salt & pepper shakers)
- □ passes and serves self food, using utensils
- \Box places shoes on correct feet
- □ obtains own clothing from closet or drawer
- \Box folds simple clothing and puts it away in drawer
- □ brushes teeth independently
- adjusts water temperature in sink or tub; prepares own bath
- □ makes own bed
- \Box picks up own toys
- □ buckles own seat belt in car
- □ locates drinking fountain and restroom in familiar public place (school, church, etc.)
- uses dial or pushbutton phone to make a call
- □ walks to familiar location within a block of the home independently (neighbor's home, playground)

Fine Motor

- \Box holds rattle with a palmar grasp
- □ brings toy to mouth; explores toys with mouth
- □ shakes and pats objects with hands
- □ bangs objects against a hard surface

Fine Motor (continued from page 14)

- □ puts both hands on a toy at midline
- □ picks up a small, soft toy from flat surface
- \Box picks up small cube from table with thumb and 2 fingers
- \Box transfers object from one hand to the other
- \Box clasps hands
- uses two hands on a toy to stretch, tear, crumple
- isolates movements of one or two fingers: explores holes, pushes buttons or levers on toys
- □ picks up raisins or piece of cereal with pincer grasp
- □ begins to explore cardboard/soft plastic books

1 - 2 Years

- manipulates objects with many moving parts (busy box)
- □ removes rings from stack, large pegs from board
- □ pulls apart pop-beads
- \Box turns pages of book several at a time
- □ completes one-piece formboard
- □ stacks 2-3 blocks
- \Box scribbles with crayon
- □ puts at least 4 rings on post, 4 pegs in board
- attempts to use mechanical means to activate a toy (pulls ring or turns knob of music box)
- □ places 5-6 objects through small opening)hole in lid of bottle or box)
- □ completes 3-piece formboard with circle, square, triangle
- □ puts together 3-part nesting toy

2 - 3 Years

- \Box pounds pegs with hammer
- \Box strings large (one-inch) beads
- □ rolls, pats, pounds, pinches clay ball
- □ turns knobs on toys, T.V., stereo
- □ unscrews threaded objects
- \Box turns pages of book one at a time
- □ puts fitted lids on bowls or pans
- □ unwraps small object
- □ tears paper into two strips
- D pulls apart and puts together pop-beads or other snap-together toy
- screws together threaded objects (nuts and bolts, lids on jars)
- fingerpaints, making horizontal, vertical, and circular motions
- holds pencil with thumb and fingers in adult grasp

3 - 4 Years

- \Box points in specific direction on request
- isolates thumb movement (moves thumb without moving any other fingers)
- □ puts together 4-part nesting toy

Fine Motor (continued from page 15)

- \square makes row of 5-6 pegs
- \Box strings small (half-inch) beads
- \Box snips scissors
- □ pastes scraps of construction paper
- □ traces around inside of template with pencil or crayon
- assembles 6-piece wooden puzzle with separate place for each piece
- □ opens doors, cabinets, drawers, windows with a variety of latches

4 - 5 Years

- □ spreads fingers, touching thumb to each finger individually
- \Box screws on 1" lid (ketchup bottle)
- □ wraps small object in paper or foil
- forms simple shapes with clay (ball, snake, pancake)
- □ builds with a variety of interlocking toys
- \Box laces sewing cards
- uses pinch clothes pins to hang up artwork

5 - 6 Years

- \Box forms a circle with thumb and pointer finger; with both hands; and with arms extended
- \Box shows appropriate number of fingers when asked for the numbers 0-10
- □ creates simple things with clay (animals, baskets)
- uses paste or glue dispensed in a variety of ways (squeeze bottle, glue stick)
- □ uses pencil sharpener, stapler, eraser
- □ opens and closes large safety pin; pins 2 pieces of cloth together
- \Box attaches 1 1/4" paper clip to paper
- □ traces simple print or raised line maze with crayon
- \Box cuts out and pastes simple shapes
- □ folds square (napkin, paper) on diagonal
- □ hits nail with real hammer into soft wood

Gross Motor

- moves head side to side, thrusts arms about, kicks vigorously while on back
- \Box holds head up while on stomach
- □ holds head erect while being carried upright
- \Box rolls from stomach to back
- bears weight on hands/forearms while on stomach, lifting head and chest off the floor
- □ grasps adult's fingers and pulls to sitting position
- □ maintains sitting position with some support
- \Box rolls from back to stomach

Gross Motor (continued from page 17)

- □ sits self-supported for short periods
- \Box while sitting, extends arms to protect self from falling
- \Box moves into and out of sitting position independently
- \Box stands with minimum support adult
- \Box pulls to stand
- □ assumes hands-and-knees crawling position
- □ moves forward in space (creeps, crawls, scoots)
- reaches with one hand from crawl (maintains 3-point balance)
- □ steps sideways while holding on to a stationary object
- □ stands unsupported momentarily
- \Box lowers self from standing to sitting
- \Box walks with one hand held

1 - 2 Years

- \Box moves from sitting to free standing
- □ takes a few steps without support
- □ walks independently
- □ walks around or over obstacles
- walks up stairs holding on to adult's hand or railing
- □ squats and returns to standing
- □ picks up toy from floor without falling
- \Box seats self in small chair
- \Box climbs into adult chair, turns and sits
- \Box rolls and tries to catch large ball
- □ propels self on toddler bike by pushing with feet on the ground
- □ runs without stumbling

2 - 3 Years

- □ walks up stairs independently
- □ walks down stairs holding on to railing or adult's hand
- \Box jumps in place with both feet
- □ jumps from a height of 8"
- \Box pedals tricycle
- \Box pushes chair or stool to counter and climbs up
- \Box somersaults forward
- \Box climbs up and goes down a toddler slide
- □ stands up one foot momentarily
- □ walks up and down stairs, alternating feet
- □ climbs jungle gyms and ladders
- □ jumps forward repeatedly for a distance of 2-3 feet
- runs smoothly, with changes in speed and direction
- \Box walks on tiptoes

Gross Motor (continued from page 17)

3 - 4 Years

- holds arms overhead, extended at shoulder level, or behind body for 15 seconds without tiring
- □ walks backwards and sideways on request
- □ starts and stops locomotor movement on request
- \square marches to music
- □ throws tennis ball 10 feet
- □ catches thrown playground ball
- □ walks up to playground ball and kicks it
- \Box balances on either foot for 5 seconds
- does standing broad jump (distance not important)
- \Box keeps swing active when started (pumps)

4 - 5 Years

- □ sits cross-legged or 'tailor' style on floor
- □ follows a variety of directions involving moving the body with feet in one place (bend sideways, squat down)
- hangs from overhead bar with weight on arms
- □ pushes/pulls wagon or doll buggy
- \Box walks forward on a 3-inch wide textured line for 10 feet
- □ walks forward short distance on balance beam
- jumps forward 10 consecutive times without falling
- □ jumps backwards
- □ does standing broad jump, 25 inches
- □ gallops
- \Box hops on one foot 5 consecutive times
- □ throws ball/bean bag toward visual/auditory target
- □ bounces and catches bounced playground ball (one bounce)
- □ dribbles playground ball 2-4 feet

5 - 6 Years

- \Box walks in a line, either single file or with a partner
- joins hands with partner on both sides and steps forward/backward on request
- □ runs 40-50 yards without discomfort
- □ skips on alternating feet
- □ swings on swing, initiating and sustaining motion
- does 'log' roll for 10 feet (continuous roll on mat, arms stretched overhead)
- □ performs backward somersault
- □ carries an object weighing 10-16 pounds
- \Box moves from one overhead bar to another by swinging arms
- □ catches a thrown playground ball with both hands
- \Box hits ball with bat or stick (child with visual impairment may use T)
- rides bicycle with training wheels or tandem bike
- □ jumps rope independently
- □ maintains balance while moving on skates or skis
- □ coordinates several motor skills in one activitiy (jumping jacks, relay races, circle game