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ABSTRACT

A checklist is presented for assessing preschool handicapped and nonhandicapped children's development in six skill areas: language, gross motor, cognitive, fine motor, socio-emotional, and self help. The assessment describes a specific observable skill and includes information on the chronological age range. The chart provides space for recording date of student performance and re-evaluation. (CL)



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Circle Preschool
First Chance Project

INDIVIDUAL ASSESSMENT

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THE ASSESSMENT

SKILL AREAS

This assessment synthesizes other assessments used in early child-hood programs. It details six skill areas of child development:

- A. Language
- B. Cognitive
- C. Cross Motor
- D. Fine Motor
- E. Socio-Emotional
- F. Self-Help

The language section contains items which require a receptive or expressive interaction with another person. The specific skill areas in the language section reflect the ITPA model, which lends itself to specific language intervention activities. Many items in the language category, particularly in the associative section, cannot in reality be separated from cognitive skills; the elicited language is contingent on information available from the cognitive domain.

ACQUISITION

The ages of skill acquisition reflect the belief that all children go through the same stages of development at about the same rate. Although most children will acquire a given skill at approximately the same chronological age and in about the same order, some children may progress more rapidly, others more slowly. Some may skip a step altogether without cause for concern. We include ages only as a guide for determining weaknesses and strengths and to provide a sequential framework for planning a developmental program.

ADMINISTRATION

We suggest observing and/or questioning the child rather than testing by standardized procedure. Usually an item describes a specific skill which can be observed in a group activity, free play, or on an individualized basis. Some items may require resourcefulness to elicit the desired information from the child without providing too many clues for the response.

A few items have asterisks indicating that the skill must be inferred .om observable behavior. For example, on those items listed as "enjoys ...," we left to the observer's judgment what behavior (laughter, smiles, claps, etc.) indicated "enjoys."



CHARTING

To establish a developmental skill level, begin administration at or below the child's chronological age. Work backward until the child can successfully pass three consecutive skills. Assume the child can pass all items below that level. If the child succeeds at age level, work forward until the child misses three items.

In the column headed "Present," mark the date tested next to the highest skill level attained. Choose as the child's goal the next cluster of skills not present. Mark the date these skills are targeted as goals. As these skills are attained, mark the date in the "Acquired" column next to the skill named. Re-evaluate at three month intervals and record gains in skills not set as goals. Use a chart similar to the one suggested on the following page to provide an overall picture of the child's growth.

USE OF THE ASSESSMENT

The assessment was not designed to assign the child a skill age and plug her into a rigid program of teaching each skill as listed. Rather, it suggests an overall guideline for sequencing the content of classroom activities based on a developmental model. It also suggests a range of skills an activity can include to meet the individual needs of all the children. For example, a cooking project may include labeling food and utensils as well as classifying foods.

The list suggests skills to be included in activities. A child who cannot cut with scissors could be included in a cutting project where she can develop that skill; she would not necessarily be taken aside and drilled on cutting. If many of the children in the class do not understand time sequences, group times may include talk about what they did at school yesterday, today's program, and plans for tomorrow. The teacher would not try to have the children rotely memorize what yesterday, today, and tomorrow mean.

The assessment suggests the next cluster of skills to present to assure a challenging environment for the child who is progressing steadily.

It provides a progress report to let teachers know if a child is stuck at some level; it helps teachers know when to try a different approach, increase their efforts, or sit back and observe.



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SAMPLE PROFILE: LANGUAGE SKILL AREA

Months	Auditory Reception	Visual Reception	Associative	Memory	Closure	Verbal Expression	Manual Expression
60	12/18/75 (Blue ink)	3/20/76 (Green ink)					
54		12/18/25					3/20/76 12/18/75
48						3/20/76	
42			6 /10/76 (Black ink)	6/10/76 3/20/76	June 76	12/18/75	
36			3/20/76 12/18/75		March 76 Dec. 75		
30				12/18/15			
24							
18							:
12							

<u>Color code</u> entries every three months to provide a visual profile of the child's progress. For example, use red ink in September, blue in December, green in March, and black in June.

A similar chart should be used for each skill area.



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7

LANC	-1-	Present	Not Present	Goal	Acquired	Re-evaluation	
		-		-			+
	Describe Drogoga						
I. A. A	Receptive Process AUDITORY RECEPTION						
<u>A </u>							
*1	Knows and immediately turns to her own name. (12 mo)			1.4			
							-
	*Listens selectively to familiar words.						
	(6-12 mb)	-					-
	Responds to name, no-no. (6-12 mo)						
	Responds to hame, ho-ho.						
	Imitates sounds. (6-12 mo)						
				·			
	Shakes head "yes" to some questions, "no"						
	to others. (6-12 mo)						
	Tries to imitate adults' playful vocal sounds						
	(e.g. smacking lips, cough, brrrr, etc.).						
	(6-12 mo)		-				
+ · ·	Shows by suitable movement and behavior		j	* . .		İ	
	that he understands several words in usual						
	context (e.g. own and family names, byebye, walk, dinner, cup, spoon, ball, car).			1			*. *
•	(12 mo)						· · ·
		İ			1		
	Imitates a few words. (12-18 mo)					+	 ·
	12 12 mm						
	*Listens to rhymes and jingles. (12-18 mo)					1	 .
	Brings a familiar object from another						
	room on request. (15-18 mo)						<u> </u>
							, i
	Points to one named body part of self or doll. (15-18 mo)						
	(15-16 110)				1		- :
•	(continued)						., .
	(continued)	İ		•			
EDIC	8			ŀ			
A Full Text Provided by ERIC	January Barrier (1987)	· · ·	j	1		l l	

	-2-	nt	ınt		red	-evaluation.
LANGU	JAGE	Present	Not Present	Goal	Acquired	Re-ev
I. A. AU	Receptive Process, continued DITORY RECEPTION, continued		-	1.		
	Imitates two or three word sentence. (18-21 mo)					
	Can distinguish personal pronouns: "Give it to her." "Give it to him." (18-24 mo)	·				
	Points to 4 or 5 body parts of self or doll, or items of clothing show in large pictures, (mouth, eyes, nose, hand, foot, head). (21-24 mo)			· · · · · · · · · · · · · · · · · · ·		
	Selects an item from a group of 5 varied items upon request. (21-24 mo)					
	Understands and follows single directions, (1. "Give me" 2. "Put in the" 3. "Put the on the") (24 mo)					
	Selects appropriate prictures involving action words, ("Showme eating, sleeping.") (24-30 mo)					
	*Enjoys having stories simplified by inter- preting them to her using hervocabulary, people, and experiences she knows, especi- ally her own name. (24-30 mo)					
	Comprehends "cold," "tired," "hungry." ("What do you do when you're?") (30-35 mo)					
	Tells own gender when asked "Are you a boy or a girl?" (30-36 mo)					
	(continued)					
ERIC						

-3- GUAGE	Present	Not Present	Goal	Acquired	Re-evaluation
				 	
Receptive Process, continued					
AUDITORY RECEPTION, continued					
Recognizes gross sounds in environment					
and points to object or pictures of the objects (vacuum cleaner, water running,					İ
etc.) (30-36 mo)					
Discriminate prepositions, "Put the block	1.1				
on, in, under, off, above, etc. the box." (30-48 mo)					ľ
Carries out three simple related commands					
given at once, e.g. "Sit down. Pick up the spoon, and stir the soup." (30-36 mo)	,	·			
*Enjoys simple stories read from picture					
books. (30-36 mo)					-
*Listens to musical instruments, including					
record player. (30-36 mo)		į			-
Says at least one nursery rhyme.	•		i		
(36-48 mo)	-				
Detects rhyming words. (48-60 mo)					
				_	_
Points to and repeats less commonly used		İ		İ	
words for the parts of the body (knees, elbows, wrists, hair, back, leg, stomach).					
(48-60 mo)					
Listens eagerly to stories. (48-60 mo)					
Names or points to a penny, nickel, dime					.,
upon request. (60-72 mo)			.		
10					
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LANG	-4-	Present	Not Present	a le	Acquired	-evaluation
		ų,	Not Pre	Goal	Ac	Re
			y			
I.	ReceptiveProcess, continued	1 1				
B. VI	SUAL RECEPTION					
	Maintains eye contact. (2 mo)					
	Adjusts to gesture (pat-a-cake, wave hand for bye-bye). (6-12 mo)					
	Looks at pictures in book. (6-12 mo)					
	Imitates simple actions or gestures. (10-12 mo)		·			
	Follows simple commands of give, show, come, go, or get when used with appropriate gestures. (12-18 mo)					
	Identifies familiar people or common objects by pointing or vocalizing. (12-18 mo)					
	Identifies a few pictures in book by					
	Names some pictures of common objects.			:		
	*Enjoys picture books, recognizing fine					
•	Names (not just repeats) things seen in		:			
	pictures. (24-30 mo) Names at least one color correctly.					
	(30-36 mo)				•	: :
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-5-		ent	ent		ired	Re-evaluation	
LANGUAGE		Present	Not Present	Goal	Acquired	Re-e	
I. Receptive Process, continued B. VISUAL RECEPTION, continued							
Tells what action is going on in pic	tures. 6-48 mo)		· 				
"Reads" pictures. (4)	8-60 mo)						
Identifies or names the three prima colors; red, yellow, and blue. (4)				:			
Recognizes and selects identical pi or objects from group of 5. (48	ctures 8-60 mo)	• :					
Sees differences in pictures or objectives (48	ects. 3-60 mo)						
				•			
ERIC.	12						
A full task Provided by ETC							

LANG	-6-	Present	Not Fresent	Goal	Acquired	Re-evaluation
						
II.	Organizing Process					
A. AS	SOCIATIVE - AUDITORY & VISUAL					
			1			
	Associates body parts with their functions. ("What do you see with? eat with? hear with?", etc.) (24-30 mo)					
	, , , , , , , , , , , , , , , , , , , ,		<u> </u>			
	When told the use (or action) of an object, can identify by pointing and/or naming the object. ("What do you drink our of?" - cup.					
	"What do you cut with?" - knife.) (30-36 mo)			:		
	Discriminates by pointing or vocalizing such adjectives as "hot, cold, wet." (30-36 mo)					
	Understands subject-object relations, e.g. chooses correct picture when asked "find the boy throwing the ball." (30-36 mo)					
	Gives use of objects, e.g. "Why do we have a stove?", etc. (36-48 mo)		·			
			·			
	Compares weight. (Estimates which is heavy, light.) (48-60 mo)				\ .	
	Able to make analogies, e.g. "An apple is read; a banana is ?!" (48-60 mo)					
	Repeats days of week in sequence. (48-60 mo)					
	Can answer questions classifying and organizing objects according to form,					
	color, use, and material. ("Why do we have cars? How else can we go from one place to another?") (48-60 mo)		: :			
ERIC	(continued)				. i . i	

LANGI	UAGIT	-7-	Present	Not Present	Goal	Acquired	Re-evaluation	
								⊨
II.	Organizing Process, co	ntinued						
	SOCIATIVE - AUDITOR							
-34	Able to tell what happen						.	
	afternoon, night.	(48-60 mo)						
	Makes size comparison	s. ("This is bigger.						
	This is smaller.")	(48-60 mo)			· ·	•		
	Interprets a picture con ideas, e.g.a car wreck.				4	·		
	ideas, e.g e.g.							
. :	Demonstrates knowledge	e of left and right. (60-72 mo)				·	·	
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LANG	-8-	Present	Not Present	Goal	Acquired	e-evaluation	
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II.	Organizing Process, continued						
<u>B. M</u>	EMORY - AUDITORY & VISUAL						
	Joins in nursery rhymes and songs with voice or gestures. (24-30 mo)		: :			12	
	Notices or recalls who is missing from a group. (48-60 mo)						
	Makes up story using 3 selected objects or pictures. (48-60 mo)					. <u> </u>	
	Able to tell what happened yesterday and today and what will happer tomorrow. (48-60 mo)						
	Identifies removed object from a group of 3. (48-60 mo)			r i			
	Appropriately sequences and relates stories of personal experiences. (48-60 m.)					·	
	Can repeat a sequence of 3 items, e.g. "I go to the store to buy bread, butter, and milk." (48-60 mo)						
	Carries out, in order, a command containing 3 unrelated parts. (48-60 mo)						
	Is able to repeat a sequence of 4-6 shown objects. (48-60 mo)	: :	·				
•					·		
ERIC Full Text Provided by ERIC	15						· (1):-

-9- LANGUAGE	Present	Not Present	Goal	Acquired	Re-evaluation	
			-			
II. Organizing Process, continued					l .	
C. CLOSURE - AUDITORY, VISUAL, and				ļ		
GRAMMATIC		·				
Participates in story-telling (with words						
phrases). (30-36 mo)						
Recognizes a partially shown object. (48-60 mo)						
Recognizes objects in silhouette or 'shadow' pictures. (48-60 mo)	1:					
Speaks with very few sound errors. 1.						
(54-60 mo)		•				
	1					

1. This is the approximate age in which children should be using a sound correctly. The child should not be expected to use a specific sound before the age mentioned. This list is included to show how speech sounds develop. It should not be used for drill. Sounds should not be done in isolate as they are affected by the sounds before and after.

(60-72 mo)

The child uses proper grammatical

rules when speaking.

AGE	SOUND	•
3	mmmmmm, nnnnnn, ng, f, p, h, w	:
4	y, k, b, d, g, r	•
4 <u>1</u>	ssss, sh, ch	
6	t, v, l, th (without voice)	
7	zzzzzz, zh, j, th (with voice)	
8	wh	



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-10-					Re-evaluation	
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LANGUAGE	Present	sent	=	Acquired	e Va	
	Pre	Not Pres	Goal	Acq	Re-	
	<u> </u>					_
TT Duncage						
III. Expressive Process						
A. VERBAL EXPRESSION			erani in .		a Markette to be a	
Makes single vowel sounds ah, eh,			, in the second			
uh. (2 mo)		 	<u> </u>		· · ·	
v 4 different cullables but						
Vocalizes 4 different syllables, but varies syllables in chain. (6-10 mo)						
Uses voice to get attention. (10-12 mo)						
Says one "word" other than "Mama" or			,			
"Dada." (Can be short syllable child uses	•				:	
consistently to designate an object.) (10-12 mo)						
(TOWIS IIIO)						
**One-word phrase: one word conveying						
complex meaning, e.g. doll = bring me						
<u>doll.</u> (12 mo)		-			,	
**Two-word combinations: adjective and						
noun. (For example, Possessive: my car;						
Daddy car; Quantifier: more car; two car; Adjective: big car, dirty car;						•
Location: there car, here car; Negation:		.				
no car, potty no; Question: Daddy car?) (15-18 mo)						
		,				
**50-75 words. Nouns 75% of vocabulary. (18-24 mo)			,			•
Uses words more than gestures to			·			
express wants and needs. (21-24 mo)						 :
**Combines words into simple 2 or 3 word						
phrases. (21-24 mo)						
(continued) 17				4.		- 1, 1 - 1
**Developmental landmark,						
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LANGUAGE	Present	Not Present	Goal	Acquired	e-evaluation	
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III. Expressive Process, continued						
A. VERBAL EXPRESSION, continued						
Uses words to express physical needs or answer questions. (21-24 mo)						
Uses own name in reference to self. (21-24 mo)				-		
Uses pronouns "mine, me, you," but not						
always correctly. (21-24 mo)	-		-			
**300 words. 2 to 3 word sentences. (24-30 mo)			·			
						-
Asks for "more" or "another." (24-30 mo)		_	-			<u> </u>
**450 words. 3 word sentence: noun, verb,						
object. (30-36 mo)				***		
Uses 2 and 3 prepositions. (30-36 mo)						
Gives full name on request. (30-36 mo)		1				
<u> </u>		N 105				
Uses personal pronouns correctly and refers to self by using pronoun, I,						
you, or me. (30-36 mo)		-			7	_
Uses negative statement. (30-36 mo)		·				
Tells a story, shares his ideas, or	·					
expresses his feelings. (36-48 mo)	-					·.
Asks many questions beginning, "What Where, Who" (36-48 mo)						
(continued)						
ERIC Developmental landmark						
						- 1 41. - 13

LANGUAGE	-12-	Present	Not Present	Goal	Acquired	Re-evaluation
III. Expressive Process, continued A. VERBAL EXPRESSION, continued	1				: : : : : : : : : : : : : : : : : : :	
Uses plurals. **Has 900 word vocabulary. 4 to sentences.	(36-48 mo) 5 word (36-48 mc)					
Describes objects while naming using 3 descriptors, e.g. color size, when asked, "Tell me abo	, shape,			1	N	
*Asks meaning of words.	(48-60 mo)					
*Directs others by saying, "Do t	his," or (48-60 mo)					
Gives age and birthday.	(48-60 mo)					
*Listens to and tells long stories times confusing fact and fantasy						
**Has 2000 word vocabulary.	(60 mo)					
*Asks meaning of abstract words	(60-72 mo)					
Asks questions about objects usi criptors; color, size, room pla etc.			·			
ww Dovoloppe ontol londers als						
** Developmental landmark						
	19					

	-13-					uation	
LAN	IGUAGE	Present	Not Present	Goal	Acquired	Re-evaluation	
III. B. 1	Expressive Process MANUAL EXPRESSION Uses gestures and words to make						
	Makes rhythmical response as bending knees, swaying, singing. (24-29 mo)						
	When given object, demonstrates its function by gesture. (24-30 mo)						
	Demonstrates simple action words, e.g. eating, sleeping. (24-30 mo)				·		
	Able to use puppet or toys to act out ideas. (48-60 mo)						
	Demonstrates meaning of Words by pantomime. (48-60 mo)					1. 1.	
	Acts out stories. (60-72 mo)						
	20						
RIC							

)G	-14- NITIVE PROCESSES	Present	Not Present	Goal	cquired	Re-evaluation
			2 4		•	<u> </u>
,	Physical Knowledge					
	Answers by pointing or naming, "What do you hear with, see with, smell with, taste with?" (24-30 mo)			·		
	By naming or pointing, identifies objects by their use. (e.g. "What cuts?" - "Knife.") (30-36 mo)				•	
	"Knife.") (30-36 mo)					
	By naming or gesturing, gives use of object. ("What do you do with a cup? Show me.") (30-36 mo)					
	Answers correctly, "Are you a boy or a girl?" (30-36 mo)					
	Problem Solving Ability: Performs a variety of actions on an unfamiliar object to define its nature. (e.g. stretching, folding, cutting, floating, hitting, tapping, squeezing, blowing, breaking, or dropping.) (48-60 mo)					
	Describes some properties of objects. ("How does it feel, sound, look, taste?")					
	-Using texture: (smooth, rough, bumpy, slippery, etc.). (36-48 mo)					
	-Using shape: (circle, square, triangle, rectangle, oval). (36-48 mo)					
	-Using weight: (heavy, light). (36-48 mo)				· · · · · · · · · · · · · · · · · · ·	
	-Using size: (big, little, small, wide, thin, narrow, etc.). (36-48 mo)				•	
	Is able to tell what materials objects are made of: (wood, glass, metal, plastic, etc.) (54 mo)					
	21				÷	

-15-	Bi.	ta ta		eq	-evaluation
COGNITIVE PROCESSES	Presení	Not Present	Goal	Acquired	Re-eva
II. <u>Social Knowledge</u>			·	* .*	
*Recognizes daily routine in the classroom. (30-36 mo)					
*Knowledge of rules of conduct (sharing, turn-taking, etc.). (36-60 mo)					
*Knowledge of certain social conventions: (room placement of furniture, who wears what clothes, etc.). (36-60 mo)					
Knowledge of family roles: able to explain social or occupational roles of family members. (48-72 mo)					
Knowledge of community roles: able to explain social or occupational roles of people (e.g. doctor, garbage collector). (60-72 mo)					
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COGN	ITIVE PROCESSES	Present	Not Present	Goal	Acquired	Re-ev
				-		
	Taniaal Knowledge	- 14 - 14			·	
III.	Logical Knowledge LASSIFICATION					
A. C		,				
	Beginning classification: discriminates between food and non-food. (18-24 mo)	ĺ				
	between food and hon-food. (10 11 mo)					
	Matches identical familiar objects.					
	(24 mo)	:				
	Matches three different shapes to shape	٠.				
	board (color constant). (24-30 mo)					
•						
	Random grouping of objects. (24-36 mo)	·				
	When shown two objects, is able to tell					
	how they are the same or not the same					
	using size, shape, OR color. (36-48 mo)					-
	Partial but inconsistent grouping by					
	attribute. (30-42 mo)					
	Groups consistently by one attribute and					
	able to "tell why." (Identical or similar	4.				
	property.) (36-48 mo)					
	Beginning to deal with two or more attri-					
	butes simultaneously					
	After grouping objects by one common	:				
	attribute (e.g. color), able to change criterion and regroup (e.g. squares vs.					
	circles) and "tell why." (48-60 mo)					
			٠.			
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Section 17 April 1997 Francisco		1			ja sata. Lihasah	
	-17-					-evaluation
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COGN	IITIVE PROCESSES	Present	Not Present		Acquired	8 4 8
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		"	1 2 14		-	æ
III.	Logical Knowledge					
B. Si	ERIATION					
	Can discriminate between little and big		-			
	objects. ("Show me the big (little) block.")	•				
	(24-30 mo)				:	
					100 J	100
	Stacks 5 rings on peg in order by size.]	}			
	(30-36 mo)					
		**				
	Is able to identify objects "bigger than" or					
	"smaller than" (fatter or skinnier, harder					
	or softer, hotter or colder). (36-48 mo)		,			
4 4						
	Ordering: by trial and error, beginning with three objects.	:				
				·		1 9 2
	Able to order objects by size (smallest to largest). (48-60 mo)					
	to largest). (48-60 mo)					
	Able to order 3 objects by volume, ("a		**.			
	lot to a little" or full to empty.) (36-48 mo)					
	Order 10 objects by volume. (48-60 mo)					
A Property of the Control of the Con	Able to order 3 shades of same color,	- 1		j		
	(lightest to darkest). (36-48 mo)	ľ				
	Order 10 shades of color. (48-60 mo)	-				
	Able to order 3 objects by texture, (e.g. softest to hardest, smoothest to	<u></u>	ļ			
	roughest). (36-48 mo)	1				
	Order 10 objects by texture. (48-60 mo)			$\overline{}$	- +	/ s.
<u>-</u>	Able to order 3 sets of objects by quantity,				.	
	(more to fewer). (36-48 mo) 10 sets of objects. (48-60 mo)	+	-+	-	+	- -
	(40-00 1110)				- 	
	Can make opposite analogies, (Open/close,					
erio. Angli	up/down, yes/? . (48-60 mo)	-1	. [
						
	(continued)					
	24	1				
	24		- i .			
EDIC			.			
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COGNITI	VE PROCESSES	-18-		Present	Not Present	Goal	Acquired	Re-evaluation
B. SERI W	ogical Knowledge, cont ATION, continued Then shown a ball (or sibject of clay) the child	nake or other is able to mak	ce					
<u>o:</u> A (v	our balls, each being bine that was made befor sked which of two objections the bigger object.	e. (48-6	0 mo)					
		25						
ERIC Full liss Provided by ERIC			1.0					

-19- OGNITIVE PROCESSES	Present	Not Present	Goal	Acquired	
Logical Knowledge					
NUMBER					
Selects just one block from a group of blocks in response to "Give me a block."					
(30-36 mo)					
					†
Demonstrates understanding of concept of					
one. ("We will play the game one time.")	i				
(30-36 mo)	10:-				
Counts two objects, pointing to each.	181 0				
(36-48 mo)	· · · · · ·				
Can do one-to-one correspondence with	•				
objects that have a meaningful relationship (cups and saucers). (36-48 mo)					1
(cups una success). (see is ine)		<i>i</i>			
Makes collections of objects with gross					
comparisions between unequal groups and					
labels them, ("a lot vs. a little").					
(48 mo)	· .				
		and the			
Counts five objects and answers "how					
many." (48-54 mo)		9 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
County ton phicate and an array when					
Counts ten objects and answers "how many." (54-60 mo)					
(31 33 110)					
Able to match numerals 1-9 with the			<u>.</u>		
corresponding number sets. (54-60 mo)					
Using numbers to 10, can tell what number					
follows, is before, or is between two	- 3				
other numbers. (60-72 mo)					
Seeing two rows of objects the same length,					
will make a one-to-one correspondence to see if the objects are the same number or			and the second		
not the same number (conservation).	447.		Section 1		
(60-72 mo)		<u> </u>	·		
26					

	-20-	ب ا			p	-evaluation
COGN	TIVE PROCESSES	Present	Not Present	Goal	Acquired	Re-eva
III. D. SF	Logical Knowledge					
<u> </u>	Imitates putting objects in and out of box. (13 mo)					
	Child places blocks in row horizontally (on floor) or vertically (by stacking) (24-27 mo)					
	Puts together 7 piece puzzle. (36-48 mo)					
	Able to show understanding of "in/out," "over/under," "in front of/in back of," etc. concretely with own body. (36-48 mo)			_		
•	Spatial relationships: recognizes and joins separate parts into a whole (2 halves of a circle). (36-48 mo)					
	Able to show understanding of "in/out," "over/under," "in front of/in back of," etc. with toys, pictures, and words. (36-48 mo)					
	With a duplicate set of objects, the child is able to copy a linear (straight line) pattern. (36-48 mo)					
	Bridging: imitates or initiates building of bridge with three cubes. (36-48 mo)					
	Placement of 4 blocks to enclose a space. (Build a fence around a horse.) (36-48 mo)					
	Able to find a similar shape (to that shown) in the environment. (48 mo)					
	(continued) 27					
RIC"						

ar pattern in inverse order, 2,1. (72 mo)	demonstration, can fold a paper of a triangle. (48-60 mo) demonstration, can fold a paper of a triangle. (48-60 mo) deture of a model design, is able to design with paper and crayon. (60-72 mo) policate set of objects, is able to ar pattern in inverse order, 2,1. (72 mo) design with paper and crayon. (60-72 mo) design with paper and crayon. (60-72 mo) policate set of objects, is able to ar pattern in inverse order, (72 mo) design with paper and crayon. (60-72 mo)
IME	copy a linear pattern in inverse order, 1,2,3 to 3,2,1. (72 mo) IME The child is able to sequence pictures of 3 time-related events and give a logical reason. (What happened first, next, last.) (48-60 mo) Comprehends present, past, future, e.g. "What did you do yesterday? tomorrow?"
	3 time-related events and give a logical reason. (What happened first, next, last.) (48-60 mo) Comprehends present, past, future, e.g. "What did you do yesterday? tomorrow?"

-22- COGNITIVE PROCESSES	Present	Not Present	Goal	Acquired	Re-evaluation
IV. Representation A. SYMBOLS (Refer also to: Social - Make Believe Play)					
Recognizes himself when shown photos. (30-36 mo)	: :.				
Names block structure as being "something." (e.g. bridge, block, truck) (30-36 mo)					
Demonstrates use of object by gesturing only. (30-36 mo)			٠.		
Able to identify objects in pictures. (30-36 mo)			<u>.</u>		
Relates meaning to scribbles or drawings when asked. (36-48 mo)					
Able to identify actions in pictures. (36-48 mo)	·				
Uses object to represent another object in play (e.g. block is truck). (36-48 mo)					
Produces sounds to represent an object (e.g. "ring, ring" is phone.) (36-48 mo)					
Uses one object to represent many different objects (block is house, hammer, plane, toothbrush, etc.) (48-60 mo)	·				
In block play, naming of structure is related to function of building. (48-72 mo)					
Constructs a 3-dimensional model with blocks or clay that represents an actual structure in his environment. (60-72 mo)		·			
Draws recognizable person (with body or other objects in environment. (60-72 mo)	9		·		
(continued)	l				



	-23-	nt	nt l		ed	Re-evaluation	
COGN	IITIVE PROCESSES	Present	Not Present	Goal	Acquired	Re-eve	
IV.	Representation, continued	: "				4.5	
A. S	YMBOLS, continued						
	Dramatic Play			·			
	Uses toys and objects as props. (36-48 mo)	<u> </u>					L
	Imitative role play (e.g. 'I'm Mommy.'' or "I'm a cat.")						
Ta .	Role play involving specific situations (e.g. having a party).						
	Persists in making a play last longer.						
	Non-verbal interaction with other children in the play. (36 mo)						
	Verbal interaction with other children in the play. (36-48 mo)					,	,
	Continues the play from day to day.						
B. L	ANGUAGE: SIGNS						٠.
	(See Language)						
	30						
	ου						
3							1
ĬC							

		$e^{i(x_1,x_2,\dots,x_n)}$			ng noogan on w ¶oo			
	en en en en en en en en en en en en en e	24-				q	uatio	
GROS	SS MOTOR SKILLS	•	ssent	esent	14	juire	eva!	
		·	Pre	Not Pre	Go	Acc	Re	
			= -					
I.	Walking							
	Walks alone - seldom falls.	(18 mo)						
	Walks backwards.	(18 mo)						
	Walks sideways.	(18 mo)						
	Walks alone - seldom falls. (18 mo) Walks backwards. (18 mo)							
		(24-30 mo)						
	Walks on tiptoe.	(30 mo)						
	Walks on tiptoe for 10 feet.	(36 mo)						
	Walks l" x 4' diam. circle.	(48-60 mo)						
		(56 mo)			:			
		rd /and (60-72 mo)		:				- 1 1 1
II.	Running				·			
		round (24-36 mo)						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		d change (48–60 mo)						
·				·				
EDIC		31						
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		-25-	nt ut			ed	evaluation
GRO	SS MOTOR SKILLS		Present	Not Present	Goal	Acquired	Re-ev
• III.	Balance						
	Attains sitting position unaided. Stands alone.	(12 mo)					
	Able to re-establish balance who or is pushed.				·	·	
• • • • • • • • • • • • • • • • • • •	Able to stoop to pick up toys fro	m (15 mo)					
	Carries objects.	(18-23 mo)					•
•	Gets up from a back-lying positi partial rotation to side and using	ion by g hands. (22 mo)					
	Bends at waist to pick up someth	ning (21-24 mo)		·			
	Stands on one foot momentarily.	(30-36 mo)					
	Gets up from mid-floor without thands.	using (33 mo)					
	Stands on one foot, 4-8 seconds.	(48 mo)					
(А	lso see VI - Walking Board)						
		32			·		
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						ত	Re-evaluation	
GROS	SS MOTOR SKILLS		Present	Not Present	-	Acquired	eva	
en deren		•	Pre	Not	Goal	Acq	Re	
		<u> </u>			_			
IV.	Jumping							
•	A. VERTICAL	•						
	Steps off low object.	(18 mo)						
	Jumps from bottom stair, 8-12 in	nches. (36 mo)		•				
								NA.
17 4 - 3	Jumps from height of 12", landin toes only.	g on (60–72 mo)						Leave and strong
	B. HORIZONTAL							
		(30 mo)						
				·				
e e	Bunny Jumps.	(36-48 mo)		·				
	Standing broad jump.	(48-60 mo)	· .)
	Running broad jump to 2 feet.	(48-60 mo)						
	Jumps rope.	(60-72 mo)						
ŧ	C. HOPPING							
		Hopping (43 mo)				: 		
	Hops forward on one foot for 4-6	hops. (48-60 mo)						
w	Hops 10 or more hops forward or foot separately.	each (60-72 mo)						
	D. SKIPPING							
	Beginning skipping combinatio hop and walk (gallop).	n of (48-60 mo)						
	Skips using alternate feet.	(60-72 mo)						
-	Skips using atternate feet.	33			1			
ERIC	en de la composición de la composición de la composición de la composición de la composición de la composición Como en la composición de la composición de la composición de la composición de la composición de la composición						a e e e e	
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GRC	-27- SS MOTOR SKILLS	Present	Not Present	Goal	Acquired	e-evaluation
		Н Н	1 A H	"		K
\mathbf{v}_{i} .	Climbing					
	A. STAIRS					·
	Creeps up stairs (4 stairs) weight on hands and feet. (12-15 mo)					
	Walks up stairs hand held by adult. (18 mo)	<u>.</u>			: ·	
	Walks down stairs, one hand held.				·	
	Walks we and down stains alone, both feet				· · ·	
	Walks up and down stairs alone, both feet on one step at a time, holding onto rail. (24 mo)					
	Walks up stairs with no support, alternating feet - one foot per step. (36-48 mo)					•
e.	Walks down stairs with no support, alternating feet - one foot per step. (48-60 mo)					
	B. LARGE OBJECT					
	Climbs up on furniture. (15-18 mo)				,	
	Climbs nursery apparatus. (36 mo)					
	Climbs ladders and trees. (48-60 mo)					
						٠.
	34					
<u> </u>						

GROSS MOTOR SKILLS	Present	Not Present	Goal	Acquired	Re-evaluation
VI. Walking Board (Balance)	# ⁵⁵				
VI. Walking Board (Balance) Walks with one foot on walking board. (28 mo)					
Alternates 2-3 steps on walking board (36-48 mo)					
Walks length of walking board (6 cm wide board/3 inches wide). (48-60 mo)					
Walks length of walking board (4 cm wide board/2 inches wide). (60-72 mo)					
VII. Throwing and Kicking A. THROWING					
Ball hurled from standing position in any direction. (18-23 mo)					
Ball hurled in forward direction. (30-36 mo)			· · · · · · · · · · · · · · · · · · ·		
Ball hurled with horizontal arm and body movement. (48-60 mo)					
Throws ball overhand with same arm and leg forward (Ipsilateral Step). (60-72 mo)				:	
Throws ball with opposite arm and leg forward (Contralateral Step). (72+ mo)		1 .			
B. KICKING			:		
Kicks a large ball. (24 mo)					
35					

GROS	SS MOTOR SKILLS	Present	Not Present		Acquired	evaluati
		Pre	Not	Goal	Acq	R.
vIII.	Catching					
	Catching: sitting, stops moving object (corraling with arms or legs). (24 mo)					
	Catches - arms straight and object scooped to chest. (36-48 mo)					
	Catches ball bounced from 3'. (3 trials) (36-48 mo)					
	Catches - elbows bent and in front of body. (48-60 mo)					
* *	Catches - elbows at side of body and hands cupped to ball height. (60-72 mo)					
IX.	Body Coordination					
	Moves rhythmically to music. (18 mo)				<u>, </u>	
	Pedals tricycle. (30-36 mo)				<u> </u>	
	Can swing on rope, both feet off ground. (36-48 mo)		· ·			
	Imitates body movements. (30-48 mo)				. 25	
	Turns somersaults. (48-60 mo)					
	Can swing - pumps feet. (60-72 mo)					
	Roller skates. (60-72 mo)					
	Learns to descend long ladder, alter- nating feet. (60-72 mo)					
	36					

1E MO	ror skills	-30-	Present	Not Present	Goal	Acquired	Re-evaluation
	nipulation - Release & Grass						
	t pincer-like grasp.	= (10-12 mo)					
	noves a cube from a cup,	(10-12 mo)					
	ds crayon.	(11 mo)					
	lds tower of 2-3 blocks (3 tr	rials),				· #:	
Can	pick up and hold 2 small o	(13-18 mo)					
	one hand.	(14 mo)					
Thr	ows objects - picks them up	again. (12-15 mo)					
Dur	nps small object from bottle	e. (12-15 mo)					
Tov	ver of 5-6 cubes (2 trials)	(21 mo)					
Оре	ens doors by turning knob.	(24 mo)					
Tur	ns pages of book singly.	(24 mo)					
	ls and dumps containers wit	h sand (24-29 mo)				in .	
Rol	ls, pounds, squeezes, and p	pulls					
<u>cla</u>	nipulates egg beater.	(24-29 mo) (27 mo)	:				
	irs paper.	(24-26 mo)	-				
	kes mud and sand pies.	(30-35 mo)					
-	lds tower of nine cubes.	(36-48 mo)					,
<u> </u>		37					

• FINE	-31-	Present	Not Present	Goal	Acquired	Re-evaluation	
II.	Eye-Hand Coordination						
	Stacks rings on pegs - any order.(11-12 mo)	-		<u> </u>			
	Completes simple puzzles (with knobs) (24-36 mo)		÷				
	Puts small object in bottle. (24-30 mo)						
	Completes beginner interlocking puzzle without knobs (5-7 pieces). (36-48 mo)						
	Picks up pins, thread, etc. with each eye separately covered. (3 48 mo)						1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	Puts round pegs in round holes on peg- board (6 pegs). (36-48 mo)						•
	Drives nails and pegs into plasterboard or other soft materials. (36-48 mo)						
	Strings beads. (36-48 mo)						
	Can fringe paper with scissors. (36-48 mo)						
	Cuts on straight line with scissors. (48-60 mo)			1. 1	1		
	Can paste and glue (to join or bond things). (48-60 mo)		•				
;	Uses a key to open and unlock a small padlock. (55-66 mo)						
	Cuts on curved line with scissors (without chopping). (60-72 mo)						
	38						
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FINE	-32-	Present	Not Present	Goal	Acquired	Re-evaluation
III.	Pre-Writing					
III.						
1.	Marks on paper. (12 mo)					
	Scribbles imitatively. (18-21 mo)					
	Begins to show hand preference. (18-23 mo)					
	Makes painting and drawing strokes (often in arc). (18-21 mo)					
	Interested in painting process, not					
	product. ("Scrubs" paper with color) (24-29 mo)			\$ c c c c c c c c c c c c c c c c c c c		
·		1				
	Imitates vertical, horizontal, and circular strokes in scribbling (24-29 mo)					
	circular strokes in scribbling (24-29 mo)					
	Has well developed handedness. (24-29 mo)			* .		
	*Enjoys finger painting. (30-35 mo)	-		:		
	Paints trokes, dots, and circular					
	shapes on easel. (30-35 mo)					
	ender der vertreten det vertreten der vertr		n Markaran			
	Imitates a cross (+). (Examples of unacceptable attempts X [1 7 3	
	(36 mo)					
	1:00 (26 000)					
	Traces over square on lines (36 mo)					
	Holds large crayon with fingers. (36-48 mo)					
	Copies drawing of pre-drawn cross. (See above). (36-48 mc)					
	continued					
e e e e e e e e e e e e e e e e e e e	39					
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FINE	MOTOR SKILLS	Present	Not Present	Goal	Acquired	Re-evaluation
<u> </u>		 - -			=====	
II.	Pre-Writing, continued					
	Copies drawing of pre-drawn circle with continuous line, 3 trials. (Examples of unacceptable attempts, O O).					
	(36-48 mo)					
	Traces over diamond on lines. (48 mo)					
	*Interested in drawing or painting designs and pictures meaningful to herself but not					
	yet recognizable as the object. (48-60 mo)					· <u> </u>
	Traces letter, 3 trials. (48 mo)					
	Copies squares with right angles. (48-60 mo)					• • • • • • • • • • • • • • • • • • •
	Copies letters. (48-60 mo)	- 				·.
	Holds paper with other hand in writing. (48-60 mo)					· .
	Draws recognizable pictures of things that are important to her. (60-72 mo)					
1	Draws house, 2 to 5 items. (60-72 mo)					**************************************
	Prints capital letters of own name. (60-72 mo)				Are fue	Market and Artist Market
	Prints simple words. (60 mo)			1 () () () () () () () () () (
	Prints numerals, 1-5. (60-72 mo)					
	Copies triangle, 3 trials. (60-72 mo)					
	Copies diamond, 3 trials. (72 mo)					

NE MOTOI	R SKILLS	-34-	Present	Not Present	18	cquired	
			Pr	Not Pre	Goal	Ac	
Visual	Perception			manufacture of the same			
	tly places circle, s e in form board.	quare, and (18-21 mo)					
	tly nests four or m boxes.	ore small (21-24 mo)					
	s folding paper squ g a rectangle.	are in half, (21-24 mo)					-
	5 rings on pegs in o	order by (30 <u>-36 mo)</u>					
size.		(30-30 HIO)			en en en en en en en en en en en en en e		
	simple toy using 3- ng a demonstration.						
,					- 1. T.		
	se fist and wiggle ton, R & L.	humb in (36-48 mo)					
	- 1 - 1	(36-48 mo)					
imitate	s body postures.	(30-48 1110)	1 -				
thumb i	s spreading of hand nto opposition with	each finger,					
R & L.	<u> </u>	(48-60 mo)	 			·	· ·
Folds t	riangle and then fol	ds triangle					ı .
again fi	rom paper 6" squar	e in imitation. (60-72 mo)			•		
		•					
		:					
•	• •	41					: .
		41					
							* .

	-35-		60				Hon
			me			eq	lua
	IO-EMOTIONAL ELOPMENT	Often	Sometimes	Rarely	Goal	Acquired	Re-evaluation
<u> </u>			+	 		-	
ī.	Comfort in School						
	Indicates desire to come to school.						
	Relates happy experiences at school.					· ·	
	Is able to take turns.						
	Participates in large group activities.						
II.	Interactions with Teacher						
	Separates easily from parent.		·				
	Attends to person speaking.					· · · · · ·	
	Initiates interaction with teacher either verbally or by gesture.						
	Uses teacher's behavior as model.		·			. 0	
	Asks for assistance when appropriate.						
	Performs at ability level independently.						
	Continues activities without constant assurance.	•.					
	Able to share teacher's attention with others.			·	7 ⁽ 2)		
	Responds positively to physical contact.						
	Interacts with adults without manipulating them.						:

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	-36-		mes			e d	luatio
	O-EMOTIONAL ELOPMENT	Often	Sometimes	Rarely	Goal	Acquired	Re-evaluation
III.	Achievement Motivation & Pride of Mastery			. ::			
	Initiates own activities.				i		
	Shows knowledge of abilities		•				
	by choice of activity.						
	Child experiments and seeks new knowledge without waiting for teacher assistance.						
	Uses materials in a variety of						
	*Reflective: takes time to think						
	before making decisions.						
	Uses a variety of approaches to solve problems.						
	Can stay with activity for some time.						
	Shows satisfaction in task either by gesture and/or verbalization.					· · · · · · · · · · · · · · · · · · ·	
	Persists in task until it is completed.						
	*Proud of what she makes, and shows others.						
	Brings "treasures" to share at school.						
	43					·	

	-37- IO-EMOTIONAL ELOPMENT	Often	Sometimes	Rarely	Goal	Acquired	Re-evaluation
īv.	Interactions with Other Children				 		
	Initiates a recognizable word to obtain an object or activity from another child.						
	Works well with other children.				,		
	Accepts others' ideas and directions for play.						
	Initiates ideas for play accepted by others.				: .		
	Allows others to join in his play.				·		
	Shares willingly.						
	Child respects property of others.					# !	
	Takes turns.						· ·
÷	Stands up for own rights.						
	Accepts blame when at fault.				<u></u>		
							, #
		A A					
		44					

	-38-		Sometimes	A		ired	evaluation:
A CONTRACTOR OF THE CONTRACTOR	O-EMOTIONAL ELOPMENT	Often	Some	Rarely	Goal	Acquired	Re-e
v.	Inner Controls						
	Follows routine requests or limitations.						
	External Controls: Behaves in accordance with rules when teacher is not present or without a tangible reward.						
	Verbally recalls group rules and procedures.						
	Verbalizes consequences if group rules are broken.			is established			
	Verbalizes simple reasons for group rules.						
	Contributes to making group rules.						
	Is thoughtful: acts with reflection.						
	Verbally expresses cause and effect relationships between feelings and behaviors.						
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Full Text Provided by ERIC							

_	-39- O-EMOTIONAL ELOPMENT	Often	Sometimes	Rarely	Goal	Acquired	Re-evaluation
VI.	Play Patterns						
	Unoccupied Behavior: Child occupies himself with watching anything that happens to be of momentary interest. (6-12 mo)						
	Solitary Play: Child plays alone and independently with toys that are different than those of the children playing nearby. (13-23 mo)						
	Parallel Play: Plays with the same toy as other children nearby, but not with the children. (30-35 mo)						
	Onlooker Behavior: Child watches play of other children and joins in for a few minutes. (36-48 mo)	:					
	Associative Play: Child plays with other children, borrowing and lending materials, but play is neither goal-directed nor organized. (36-48 mo)						
	Cooperative Play: Child plays in group that is goal-directed toward a product, a competitive goal, or formal game, or a dramatization. (60-72 mo)						
VII.	Interactions with Materials	·					
	Uses toys and tools appropriately. Puts toys away in proper place.			4,74	;		
0	Recognizes her own possessions.	46					
ERIC Full text Provided by ERIC							

F-HELP SKILLS	-40-	lent	ent		ired	Re-evaluation
F-HEDF ORIDES		Present	Not Present	Goal	Acquired	Re-e
Feeding						
Finger-feeds self for part of m	ne al. (12 mo)					
Uses spoon, spilling little.	(14-18 mo)					
Asks for food when hungry and when thirsty.	drink (18-23 mo)					
Unwraps candy or coverings.	(22 mo)					
Masticates food.	(12-24 mo)					
Drinks from cup.	(24-29 mo)					
Spoon-feeds without spilling.	(24-29 mo)					
Eats with fork.	(28-36 mo)					
Gets drink unassisted.	(30-36 mo)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Pours well from pitcher.	(36-48 mo)	·				
Spreads butter on bread with k	nife. (36-48 mo)			:		
Cleans spills.	(36-48 mo)					
Sets table with assistance.	(36-48 mo)					
Sets table.	(48-60 mo)					
Can cut with knife.	(48-60 mo)				ia v	
Serves self.	(48-60 mo)					
	47					

	-41-					:
SEL	F-HELP SKILLS	Present	Not Present	Goal	Acquired	
		<u> </u>		ļ <u> </u>		
I.	Toileting					
	Fusses to be changed after BM (12 mo)					
	Sits on toilet or potty. (15-18 mo)					
	Indicates wet pants. (15 mo)					
	Indicates toilet needs by restlessness and vocalization. (18-23 mo)					
	Bowel control usually attained. (18-23 mo)					
	Verbalizes toilet needs in reasonable time. (24 mo)		"	; , 		
	Pulls down pants at toilet. (24-29 mo)					
	Knows the difference between bladder and bowel function. (30-36 mo)					
	Is usually dry all night. (36-48 mo)				•	
	Cares for self at toilet. (36-48 mo)					
	Responds to routine times for elimination. (36-48 mo)					
	48					
						- -
ERIC						

-42-		ent	ent		ired	Re-evaluation.
F-HELP SKILLS		Present	Not Pres	Goal	Acquired	Se-e
						-
Dressing				The second distance of the second distance of		
Child holds arms out for clothing.	2 mo)					
Pulls on simple garment. (2	4 mo)					Company of the Compan
Puts on shoes with assistance. (2-	4-29 mo)				and the second	
Removes coat or dress, if unfaster	ned. 4–36 mo)					
Undoes large buttons, snaps, shoe				•		
Dresses with supervision. (3	2 mo)					
Puts on coat or dress unassisted.	mo)					
Hangs up coat on hanger or hook.	0-36 mo)			- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10		
Pulls on shoes (not always correct						
	6-48 mo) 0-48 mo)					
Undresses self except for back but	tons,			·		
	8-60 mo) 8-60 mo)		•			
Laces shoes. (4 (continued)	0-00 mo)	- B				
(commuta)	49					

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				<u> </u>		Pa	Re-evaluation	
seli	F-HELP SKILLS		Present	Not Present	Goal	Acquired	-eva	
			Ų.	Not Pre	ဗိ	Ac	Re	
III.	Dressing, continued							
111.	Distinguishes front and back of							
	clothing.	(48-60 mo)			ļ			
	Dresses self except tying.	(48-60 mo)		_				
	Dresses and undresses alone.	(60-72 mo)		v				
	Ties shoelaces.	(72 mo)						
						Committee of the Philippe	pa your exacted games ages to the	
IV.	Personal Hygiene							gar igan f
	Child helps while being bathed.	(30-36 mo)						
	Dries own hands.	(30-35 mo)						
***		(24 49						
	Brushes teeth.	(36-48 mo)						
	Blows nose without verbal cue.	(36-48 mo)						_
enter Lista Lista	Washes hands and face unaided.	(36-48 mo)						
	Dries face and hands.	(42-48 mo)						
	Can brush and comb hair unassi							
		(60-72 mo)			-			
				·				
•		50						
ERIC PROJECT P		and the second of the						
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		-44-				יט	evaluation
SELF	r-HELP SKILLS		Present	Not Present	Goal	Acquired	Re-eval
 _							
٧.	Safety						
	Indicates desires by gest utterances.	uring and (18-23 mo)					
·.	*Understands and stays aw	vay from common					
	dangers.	(30-35 mo)					
	Tells full name.	(36-48 mo)	·				
	Goes about neighborhood	unattended. (48-60 mo)					
					,		
	Tells own phone number.		b			They was september	
*	Tells home address.	(60-72 mo)					
	Crosses street safely.	(60-72 mo)			· · ·		
	Demonstrates dialing of on number.	own phone (60-72 mo)	,		· 		
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