LINK **CARING**

Developmental Milestones Reference Table- Females

According to guidelines for developmental assessments of babies and toddlers up to the age of six years

6 weeks to 3 months

#	\downarrow Milestone Age (months) \rightarrow	0	1	2	3	4		
1.1	Visually follows a moving object horizontally		١m	nme	dia	:e ref	erral to MCHC doctor/ primary physician	
1.2	Vocalizes in response to human voice				At	age	2 months refer to MCHC doctor/ primary physician	
1.3	Smiles responsively 🔘				At	age	2 months refer to MCHC doctor/ primary physician	
1.4	Raises head						At age 4 months refer to MCHC doctor/ primary physician	

3 to 6 months

#	↓ Milestone Age (months) →	3	4	5			
2.1	Visually follows a moving object vertically O		Imr	nediate referral to MCHC doctor/ primary physician			
2.2	Responds to rattling sound		Imr	nediate referral to MCHC doctor/ primary physician			
2.3	Respods with joy to human voice*		Imr	nediate referral to MCHC doctor/ primary physician			
2.4	Makes various sounds including constants (I.e. Mm rr gg)			At age 4 months refer to the primary physician and hearing test	1.250 A.200 E.		
2.5	Hands together, manipulates fingers						
2.6	Head and chest up in prone position			At age 4 months refer to the primary physician			
2.7	Grasps an object			At age 5 months refer to the primary physician			

6 to 9 months

#	↓ Milestone Age (months) →	6	7 8	8	9	
3.	Transfers an object from one hand to the other		At age	e 6	months refer to the primary physician	
3.	Makes repetitive syllables-constant or vowels			1	At age 8 months refer to the primary physician and hearing test	
3.	Rolls over from abdomen to back and back to abdomen				At age 9 months refer to the primary physician	
3.	Responds differently to familiar and stranger				At age 9 months refer to the primary physician	

9 to 12 months

#	\downarrow Milestone Age (months) \rightarrow	9	10	0 11 12			
4.1	Taps two objects playfully		At	age 9 months refer to the primary physician			
4.2	Crawls		At	t age 9 months refer to the primary physician			
4.3	Vocalizes in a dialogue		At	It age 9 months refer to the primary physician and hearing test			
4.4	Responds when addressed by name		At	At age 9 months refer to the primary physician and hearing test			
4.5	Feeds self		Pro	ovide g	juidance		
4.6	Uses thumb- fingers grasp			At age 10 months refer to the primary physician			
4.7	Understands simple instructions			A	t age 11 months refer to the primary physician and hearing test		
4.8	Imitating gestures and movements*				At age 12 months refer to the primary physician		
4.9	Gets to sit without support				At age 12 months refer to the primary physician		
4.10	Says one word or pronounces meaningful sounds				At age 12 months refer to the primary physician		

12 to 18 months

# ↓ Milestone	Age (months) →	12	13	14	15 1	6 1	7 18				
5.1 Expresses will v	rocally or with gestures		At a	t age 12 months refer to the primary physician and hearing test							
5.2 Makes eye cont	tact and expresses reciprocity during joint game		At a	t age 12 months refer to the primary physician and hearing test							
5.3 Walks with assi	stance			At age 14 months refer to the primary physician							
5.4 Pulls to stand				At age 14 months refer to the primary physician							
5.5 Points at familia	ar objects to request				A	t ag	e 15 i	nonths refer to the primary physician and hearing test			
5.6 Says 2-3 words						A	t age	16 months refer to the primary physician and hearing test			
5.7 Places a cube in	side a cup*							At age 18 months refer to the primary physician			

18 to 24 months

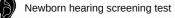
#	↓ Milestone Age (months) →	18	19 20 21 22 23			
6.1	Climbs upstairs with assistance		At age 18 months refer to the primary physician			
6.2	Walks without assistance		t age 18 months refer to the primary physician			
6.3	Eats independently with a spoon		Provide guidance			
6.4	Functional play*		At age 18 months refer to the primary physician			
6.5	Initiating interactions or mutual play*		At age 18 months refer to the primary physician			
6.6	Familiar with at least one body part		At age 19 months refer to the primary physician			
6.7	Builds a tower of cubes		At age 20 months refer to the primary physician			
6.8	Squeezes and sticks out lips to give a kiss		Provide guidance			
6.9	Has a vocabulary of over ten words		At age 23 months refer to the primary physician and hearing test			

At each visit: it is important to provide advancing guidance compatible with age and an explanation about the milestones that will be checked at the next visit

* This milestone has come into use and is in the process of validating performance norms for expanding the scale. Not previously validated on the THIS developmental scale

Newborn visual screening test

5	Achievement rate	Developmental domain
	75%>	Personal-social
	75-90%	Language
	90-95%	Gross motor
	95%<	Fine motor













LINK **CARING**

Developmental Milestones Reference Table- Females

According to guidelines for developmental assessments of babies and toddlers up to the age of six years

2 to 3 years

#	Age (years) →			2			2.5			
*	↓ Milestone Age (months) →	24	25	26	27	28 2	29 30	0 31 32		
7.1	Runs well without falling		At	age	24 m	ont	hs ret	fer to the primary physician	[
7.2	Climbs up and down the stairs without an adult's assistance		At	At age 24 months refer to the primary physician						
7.3	Participation in everyday activities*		Pro	Provide guidance and follow up						
7.4	Recognizes familiar objects and pronounces them by name						At	age 29 months refer to the primary physician and hearing test		
7.5	Composes a sentence of at least two words						At	age 29 months refer to the primary physician and hearing test		
7.6	Communication oriented speech*							At age 30 months refer to the primary physician and hearing test		
7.7	Symbolic play*							At age 30 months refer to the primary physician and hearing test		
7.8	Understands actions and speech without gestures							At age 30 months refer to the primary physician and hearing test		
7.9	Imitates horizontal, vertical and circle lines							At age 32 months refer to the primary physician		

3 to 4 years

#	Age (years) →	2.	5		3		3.5	4	
*	↓ Milestone Age (months) →	32	34	36 3	38 4	0 42	2 44	46 48	
8.1	Expresses freely			At a	ge 34	1.4.1.4 million 4.1.2 million			
8.2	Jumps from a stair				At ag				
8.3	Puts on shoes and dresses independently without buttoning			F	Provi				
8.4	Imitates patterns (+) and copies circles						At a	ge 42 months refer to the primary physician	
8.5	Understandable and fluent speech*							At age 4 years refer to the primary physician and hearing test	

4 to 5 years

#	Age (years) →		3.5		4	4.5	5]		
	↓ Milestone Age (months) →	42	44 46	6 48	3 50 52	54 56	58 60				
9.1	Stands up on one leg for 3 seconds		At age 42 months refer to the primary physician								
9.2	Counts three cubes		At age								
9.3	Familiar with at least three prepositions		At age 42 months refer to the primary physician								
9.4	Understandable speech		At								
9.5	Plays with peer group				At age	4 years	efer t	o the primary physician			
9.6	Eats independently with a spoon and a fork*		Provide guidance encouraging independence								
9.7	Dresses independently		Provide guidance encouraging independence								
9.8	Copies a square shape*							At age 5 years refer to the primary physician			

5 to 6 years

#	Age (years) →		4.5	5					
	\downarrow Milestone Age (months) \rightarrow	54	56 58	60					
10	Uses correct verbs and tense to describe a picture		At age 54 months refer to the primary physician						
10	Answers orientation questions such as name or age		Provide guidance						
10	Jumps on one leg		At	age	56 months refer to the primary physician				
10	Walks heel to toe			At a	age 58 months refer to the primary physician				
11	Draws a human figure			At a	age 58 months refer to the primary physician				
11	Copies geometrical shapes such as X and triangle			At a	age 58 months refer to the primary physician				

At each visit: it is important to provide advancing guidance compatible with age and an explanation about the milestones that will be checked at the next visit

* This milestone has come into use and is in the process of validating performance norms for expanding the scale. Not previously validated on the THIS developmental scale

Achievement rate	Developmental domain
75%>	Personal-social
75-90%	Language
90-95%	Gross motor
95%<	Fine motor

Newborn visual screening test

Newborn hearing screening test







