Stages of Infant Development and Feeding Skills (healthy, full-term)

Developmental milestones are used as markers to ensure that infants and toddlers are growing in a healthy direction. During early years, a child's relationship with food is crucial for his or her health and development. Learning the physical stages that relate to feeding is important to understanding this process.

BIRTH 13 MONTHS	4 - 6 MONTHS	5 - 9 MONTHS	8 - 11 MONTHS	10 - 12 MONTHS
Reflexes:	Gag and tongue	Begins control of food	Moves food side to	
 Suck/swallow 	thrust reflex starts to	positioning in mouth.		Rotary chewing.
 Tongue thrust 	disappear.	positioning in modul.	side in mouth.	
 Rooting 		May sit without		Feeds self easily with
• Gag	Up and down		Begins to use jaw and	fingers.
	munching movement.	support.	tongue to mash and	
Requires head, neck	martening movement.	Follows food with	chew food in rotating	Begins to feed self
and trunk support	Uses tongue to		patterns.	with spoon.
	transfer food from	eyes.		
Brings hands to	front to back to	Posing internal contract	Begins to curve lips	Dips food with spoon
mouth around 3	swallow,	Begins Introduction	around rim of cup.	rather than scoop.
months.	244dii 344.	to solid foods (6		
	Recognizes spoon and	months).	Sits alone without	Begins to hold cup
Coordinates suck-	opens mouth.	Detelor - U	support.	with two hands.
swallow-breathe while	opens mouth.	Drinks small amounts		
feeding.	Draws in upper and	from cup with help.	Begins to use fingers	Drinks from straw.
	lower lip as spoon is		to pick up objects	
Moves tongue back	removed from mouth.	Begins to feed self.	(pincer grasp.)	Good hand-eye-mouth
and fourth to suck.	removed from mouth.			coordination.
	Good head control	Transfers food from	Can put food in mouth	
Hunger cues:	and can sit with	one hand to another.	with hands and feed	Begins eating chopped
Wakes and tosses		: _ ? _ S	self finger foods.	food and smalls piec-
Sucks on fist	support.	Tries to grasp foods		es of table food.
Fusses or cries	Imberial cost	such as crackers and	Begins to eat ground	
1 03363 01 (1162	Introduction to pureed	teething biscuits.	or finely chopped food	Bites through a variety
Satiety cues:	and strained foods		and small pieces of	of textured food.
Seals lips together	without choking.	Hunger cues:	soft food.	
Turns head away		 Reaches for spoon 		Hunger cues:
Decreases or stops	Hunger cues:	or food	Drinks from cup with	Uses words or
	Fusses or cries	 Points to food 	less spilling.	sounds for specific
Sucking	 Smiles or coos 			foods.
Falls asleep or spits	during feeding	Satiety cues:	Hunger cues:	
nipple out	 Moves head 	 Eating slows down 	 Reaches food 	Satiety cues:
	toward spoon	 Pushes food away 	 Points to food 	Shakes head and
		or clenches mouth	 Gets excited about 	says, "no."
	Satiety cues:	closed	food	20,2, 110.
	 Turns head away 			
	 Decreases or stops 		Satiety cues:	n we see
	sucking	1 1	 Eating slows down 	
	 Spits nipple out 	(C)	 Pushes food away 	
	 Distraction of 	- 1		
	surrounding	Ang.		E ET
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Within the first few days of life, an infant has to first learn the coordination of sucking, breathing and swallowing. Next there is learning tongue control and movement that will eventually lead to chewing. With the introduction of complementary foods at around six months, infants learn how to open their mouths in response to food, start learning how to bite soft foods, and how to hold and bring it to their mouths. Every movement from bringing food to mouth, opening mouth, biting, moving tongue to chew food and then swallowing are all learned skills.

