

The goal of infant feeding during the first two years of life is to provide developmentally appropriate, nutritious mealtime experiences, so that an infant can:

a) achieve normal growth and development

b) learn to enjoy a variety of nutritious foods

c) make a smooth transition from dependent to independent feeding

HOW TO FEED YOUR BABY, STEP-BY-STEP

Every baby is very special. Don't worry if your baby eats a little more or less than this guide suggests. In fact, this is perfectly normal. The suggested serving sizes are only guidelines to help you get started.

AGE	FOOD	FOODS	DAILY SERVINGS	SUGGESTED	FEEDING TIPS
	GROUP			SERVING SIZE	
0-4	Milk	Breast Milk OR	On Demand (About 8-12)	SERVINO SIZE	Numer haby at least 5 10 minutes on each
	MIK			2 5	• Nurse baby at least 5-10 minutes on each
Months		Formula 0-1 Month	6-8	2-5 oz.	breast.
		1-2 Months	5-7	3-6 oz.	• Six wet diapers a day is a good sign.
		2-3 Months	4-7	4-7 oz.	 There's no need to force baby to finish a
		3-4 Months	4-6	6-8 oz.	bottle.
					 Putting a baby to bed with a bottle could
					cause choking!
					 Heating formula in the microwave is not
					recommended.
4-6	Milk	Breast Milk OR	4-6		 May need to start baby cereal (iron-
Months		Formula	4-6	6-8 oz.	fortified).
					 Feed only one new cereal each week.
	Grain	Baby Cereal (Iron-	2	1-2 Tbsp.	 There's no need to add salt or sugar to
		Fortified)			cereal.
					• Offer baby extra water.
					• Use the microwave with caution.
6-8	Milk	Breast Milk OR	3-5		Add strained fruits and vegetables at first.
Months		Formula	3-5	6-8 oz.	Add mashed or finely chopped fruits and
Months		1 of maid	3-3	0-0 02.	cooked vegetables later on.
	Gnoin	Roby Concel (Trop	2	2 A Than	 Feed only one new fruit or vegetable each
	Grain	Baby Cereal (Iron- Fortified)	2	2-4 Tbsp.	• reed only one new fruit or vegetable each week.
			0((1/2	
		Bread,	Offer	1/2	• Take out of the jar the amount of food for
		Crackers	_	2 Crackers	one feeding. Refrigerate the remaining food.
	Fruit	Fruit	2	2-3 Tbsp.	 Try giving baby fruit juice in a cup.
		Fruit Juice	1	3 oz. (from cup)	
	Vegetable	Vegetables	2	2-3 Tbsp.	
8-12	Milk	Breast Milk OR	3-4		 Add strained or finely chopped meats now.
Months		Formula	3-4	6-8 oz.	 Feed only one new meat a week.
		Cheese		1/2 oz.	• Wait until baby's first birthday to feed egg
		Plain Yogurt	Offer	1/2 cup	whites. Some babies are sensitive to the egg
		Cottage Cheese		1/4 cup	white. It's okay to give baby the yolks.
	Grain	Baby Cereal (Iron-	2-3	2-4 Tbsp.	• Be patient. Babies make a mess when they
		Fortified)			feed themselves.
		Bread OR	2-3	1/2 slice	 Always taste heated foods before serving
		Crackers		2 Crackers	them to baby.
	Fruit	Fruit	2	3-4 Tbsp.	,
		Fruit Juice	1	3 oz. (from cup)	
1	Vegetable	Vegetables	2-3	3-4 Tbsp.	
	Meat	Chicken, Beef, Pork	2	3-4 Tbsp.	
	mour	Cooked, Dried Beans	-	с сор.	
		OR Egg Yolks			
12-24	Milk	Whole Milk, Yogurt	4	1/2 cup	• Add whole milk now.
12-24 Months	/V\11K	Cheese	4	1/2 cup 1/2 oz.	
Months					• Offer small portions and never force your
		Cottage Cheese	,	1/4 cup	toddler to eat.
	Grain	Cereal, Pasta or Rice	6	1/4 cup	• "Food jags" are common now. Don't make a
		Bread, Muffins, Rolls		1/2	big deal out of them.
	_	Crackers		2 Crackers	• Respect your toddler's likes and dislikes.
	Fruit	Cooked or Juice	2	3 oz.	Offer rejected foods again.
		Whole		1/2 medium	• Make meals fun and interesting. Serve
	Vegetable	Cooked or Juice	3	3 oz.	colorful foods that are crunchy, smooth, or
		Whole		1/2 medium	warm.
	Meat	Fish, Chicken, Turkey,	2	1 oz.	 Toddlers need meals and snacks. Feed your
		Beef, Pork		1	toddler at least 3 snacks every day.
		Beel, FURK			
		Cooked, Dried Beans		1/4 cup	
				1/4 cup	

DIETARY GUIDELINES FOR INFANTS

Build to a variety of foods



For the first months of life, breast milk or infant formula is all a baby needs. Throughout the first year babies need to gradually learn to accept and enjoy a variety of nutritious foods.

Pay attention to your baby's appetite to avoid underfeeding or overfeeding

Parents who tune in to their baby's mealtime communication of hunger and satiety can avoid underfeeding or overfeeding. Eating in moderation during infancy is emphasized because eating patterns established during infancy may carry over later into life.

Babies need fat

Fat is an excellent source of calories, which are essential for growing babies. Fat also helps the brain and nervous system develop. Reduced-fat milks are inappropriate for children under two years of age.

Introduce fruits, vegetables and grains, but don't overdo high-fiber foods

Gradual introduction of fruits, vegetables and grains help babies build dietary variety. Babies get all the fiber they need from these foods. High fiber diets do not supply enough calories or nutrients for rapidly growing babies.

Babies need sugars in moderation

Sugars are an additional source of calories for active, rapidly-growing babies. Because the preference for sweetness is innate, sweet-tasting foods have a natural place in the context of a varied diet.

Babies need sodium in moderation

Sodium is a necessary mineral found naturally in almost all foods and added to some in the form of salt to enhance acceptance and enjoyment. As part of a healthy diet, babies need sodium in moderation.

Choose foods with iron, zinc, and calcium

Babies need good dietary sources of iron, zinc and calcium. These minerals are important for adequate iron stores, proper growth and strong bones.

DIETARY SOURCES OF IRON, ZINC, AND CALCIUM				
Iron	Zinc	Calcium		
• Breast Milk	 Breast Milk 	 Breast Milk 		
 Iron-fortified infant formula 	• Infant Formula	• Infant Formula		
 Iron-fortified infant cereals 	 Zinc-fortified cereals 	 Calcium-fortified infant cereals 		
 Meats and poultry 	 Oat cereals 	 Calcium-fortified soy milk 		
Organ meats	 Meats and poultry 	Any dairy products		
• Peas, lentils, soybeans	 Organ Meats 			
	 Wheat germ 			
	• Egg yolk			
	Cheddar cheese			



APPROPRIATE WEIGHT GAIN DURING INFANCY				
0-3 Months	6-8 oz./week			
3-6 Months	3.7-5 oz./week			
6-12 Months	2.5-3.2 oz./week			
1-6 Years	1.2-2 oz./week			



Introducing Solids

As solid foods take on more importance for your baby, less mother's milk or formula is consumed. By the end of the first year, the amount of the mother's milk or formula he or she takes will probably decrease to about 24 ounces a day.

What to Expect

Expect your baby's introduction to eating solid foods to be a messy one. Feeding him or herself will be even messier. Babies often like to play between the bites and "give" some of the food back. Table manners come later. Never fight with your baby over food. Don't use food as a punishment for bad behavior or a reward for good behavior. What is needed most is your love, patience, and encouragement.

Baby Foods

Whether you use store-bought or homemade baby foods your child will begin to enjoy a variety of different fruits, vegetables and meats as they experiment with solid foods.

Directions for Home Preparation of Infant Foods

- 1. Select fresh, high quality fruits, vegetables, and meats.
- 2. Be sure all utensils, including cutting boards, grinders, and knives are thoroughly cleaned.
- 3. Wash Hands carefully before preparing the food.
- 4. Clean, Wash, and trim the food in as little water as possible.
- 5. Cook the food until tender, in as little water as possible. Avoid overcooking, which may destroy heat-sensitive nutrients.
- 6. Do not add salt. Add sugar sparingly. Do not add honey to foods of infants less than one year old. Botulism spores have been reported in honey, and infants do not have the immune capacity to resist the infection.
- 7. Add enough water so that the food has enough consistency for pureeing.
- 8. Strain or puree using an electric blender, food mill, baby-food grinder, or a kitchen strainer.
- 9. Pour the puree into ice cube trays and freeze.
- 10. When the food is frozen hard, remove the cubes and store in freezer bags.
- 11. Unfreeze and heat the amount of food that will be consumed at a single feeding in a water bath or a microwave oven.

Whether you buy or prepare your baby's food, never spoon feed directly from the storage container unless your baby will be eating the entire amount at one feeding. Items become contaminated with bacteria that way, even under refrigeration. So if the jar contains more than your baby can consume at one sitting, transfer the amount needed to a feeding dish.

* Keep in mind that some vegetables, including carrots, canned spinach, beets, turnips and collard greens, may have high nitrite content - it is advised to buy a store-made brand in these cases.





