Division of Medicaid Services F-01068F (08/2019)

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# **GENERAL PEDIATRIC CLINIC / 12-MONTH VISIT**

(See 2<sup>nd</sup> page for Anticipatory Guidance for 12-Month Visit)

Patient Name  Accompanied by  Parental Concerns  Feeding: Milk, type Amt / day oz.  Breast Bottle Cup Fingers	Acti	of Birth		Age	Height	Weight Head Circumferen	Today's Date			
Parental Concerns		vity				Head Circumferen	ice			
		vity								
Feeding: Milk, type Amt / day oz.  Breast Bottle Cup Fingers	Fyn	Activity								
Feeding: Milk, type Amt / day oz.  Breast Bottle Cup Fingers	-AP	loration								
Feeding: Milk, type Amt / day oz.  Breast Bottle Cup Fingers  Spoon Solids and Meals / day		Adaptability to Examiner								
		ractibilit	У							
Sleeping: Night Nap						or Absent (-) as Apot examined or not ap				
Behavior	Part	t		<u> </u>				N A		
Review of Family — Social and Health	Skin	Skin: Color, texture, hair, scalp								
	Head and Face: Symmetry, AF Size cms									
	Eyes: Pupils, conjunctivae, EOM, red reflex									
	Ears and Nose: Canals, tympanic membranes, turbinates						es .			
Parents' Description of Baby's Temperament	Nose: Discharge									
	Mouth: Gums, tongue, # of teeth									
		Nodes: Cervical, inguinal								
		Lungs:								
Problems Identified and Reviewed		Heart: Rhythm, S1, S2, murmur								
	Abdomen: Contour, masses, hernia									
	-									
	Gen	Genitalia: Vaginal opening, testes ( ) ( )								
	Extre	Extremities: Range of motion, stance								
Physical and Emotional Status	Neu	Neuromuscular: Tone, strength, equilibrium, coordination,								
	G	Sate, DTF	₹s							
Diet: Weaning, drop in appetite, table foods.	Des	cribe abı	norn	nal findi	ings.					
Add citrus fruits										
	Dev	elopmen	nt Ok	servati	on R=I	Reported O = 0	Observed			
Anticipatory Guidance: Negativism, manipulative behavior, setting	R	O NC				observed by parents	or examiner			
limits, consistency in approach, expectations on toilet training.  Speech stimulation. Review of fever control and care of minor				G.M.		olding on to furniture				
						olding on to furniture				
illnesses. Safety: Pot handles, stairs, gates, plants, PICA, Car seat, temperature taking, lead exposure.					Stands a	lone briefly				
					Stands a	lone well	well			
				Wal	Walks alone					
					Stoops and recovers without holding on					
Immunizations Drug Co. and Lot No. Expiration Date					Bangs cu	ubes held in two hand	ds			
					Pincer gr	•				
					Scribbles	spontaneously				
				Lang.		es and communicates without words				
						and Dada — nonspecific				
o Blood lead test done						nd Dada — specific				
Other Lab tests						n two single words				
			_	P.S.		etitive games				
SIGNATURE — Provider Date Signed			$\bot\!\!\!\!\bot$			II with examiner				
						elf using fingers				
			_			om cup with help				
						ed by parents' voices	i			
Return to clinic in months.						parent's touch				
						uddling for reassuran	ice			
· · · · · · · · · · · · · · · · · · ·	F= Fath		NC ]	)* = Not	observed	here				
O   NO *			Limits activity by physical actions							
O NO *  Talks to the baby		1	Limits activity by physical actions  Limits activity by verbal command							
Talks to the baby				Voice calm while talking to baby						
Talks to the baby Responds only when baby cries		+								
Talks to the baby  Responds only when baby cries  Allows baby to explore			Vo	oice caln	n while tall	king to baby	nd attention			
Talks to the baby  Responds only when baby cries  Allows baby to explore  Sits back during exam			Vo	oice caln	n while tall		nd attention			
Talks to the baby  Responds only when baby cries  Allows baby to explore			Vo	oice caln	n while tall	king to baby	nd attention			

#### Diet

Weaning — Breast-feeding weaning actually may have started a few months back as the baby may have cut back to three nursings. The mother can gradually decrease the number of feedings, often leaving the night feeding to last. Some children will be so interested in the environment that they don't nurse completely and the milk will decrease so the whole process is spontaneous and painless. If the mother wants to stop all of a sudden, she will feel discomfort for a few days.

Table foods can be encouraged totally with cup, spoon, and fingers used for self-feeding. The appetite may drop automatically in some children. If allowed to feed themselves, and offered a good balanced diet, the children will lose their baby fat and maintain a more proportional weight to the height. Parents need a lot of reassurance at this time that the child will not starve. The poor weight gain is normal and the new body dimensions are healthy. Many parents will feed, give frequent snacks, and use food for reward or bribe for the child's other demands. This can set up an eating problem such as obesity, poor diet, or control of parents with food.

Sometimes, giving the parents the permission to use one vitamin per day will relieve their anxiety regarding health needs and, with a lot of reinforcement, they will let the child develop good eating habits. They should be told to call the vitamin a vitamin and not candy and warned that the child can be poisoned from too many vitamins.

# **Anticipatory Guidance**

Manipulative behavior — a 1-year old can manipulate his or her parents with his or her eating or lack of it. They also can use crying, smiling, or looking cute to manipulate parents. The parents have to realize that this behavior often exists. Negativism is usually not severe but if everything he touches is a "no-no," the child may mirror the behavior. Setting limits and consistency in approach is extremely important and useful for the child in learning discipline. Inconsistency confuses the child and no limits make them insecure. A pattern can be started at this age and carried through the toddler years so that the child can know his or her limits and be disciplined in later years when parental influencing is in conflict with peer pressure.

#### **Toilet Training**

Find out the degree of interest felt by the parents. Discuss the norms in the United States and the physiologic development of the child. If the parents are not interested, then postpone what follows until the next visit. If they want to start toilet training, the child needs to be able to sit and get up when they want to or stand and move away from the toilet freely. They need to know the bladder and bowel signals. They need to dislike the feeling of urine or stool in the diaper and also want to please the parents in putting all these skills together to get to the toilet in time to perform. Children vary in development of all of these above skills. Girls seem to dislike the soiled diapers more than the boys do. She shows this by coming to the parent and wanting the diapers changed as soon as soiled. A child often shows recognition of bladder and bowel control function by stopping play or other activities for awhile.

## **Speech Stimulation**

Around one year, children make all kinds of sounds. Speech consists of words put together with certain intonations. Language includes speech or expressive language and understanding through hearing or bodily motions, which is receptive language. Receptive language has been developing since birth. Most parents will say "they understand everything I say," and through body language the child is able to express themselves so that the parents also understand. Speech has to be taught. It is done by mimicking the parents. Adult speech is long and complicated. For the child to mimic the sentence structure, it should be grammatically correct with the proper intonations but shortened and the word labeling the object being discussed, repeated. This is called labeling. For example, "Here is a glass of milk" (as the parent gives the milk to the child) and then repeat "milk."

### Safety

Car seats need to be reinforced even though the child may raise objections, especially if not consistently placed in the car seat. Pot handles should be turned in as they present temptation to reaching hands. Plants must be placed out of reach. Stair gates are used until the child can be consistent at sliding down or climbing up.

PICA — the eating of non-edibles needs to be watched. Swallowed or aspirated objects can cause major medical problems in this second year of life.

#### Lead Exposure

Sources include: Lead-based paint, gasoline, solder. Possible pathways include: air, drinking water, food. Lead-based paint is the most common high dose source of lead in children. About 74 percent of privately owned, occupied housing units in the U.S. built before 1980 contain lead-based paint (CDC, October 1991).

Review fever control and care of minor illnesses, adjust antipyretic doses, and warn about overdoing. The child needs to be told these are medicine and not candy.