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NAME:	MEDICAID ID:			
DOB:	PRIMARY CARE GIVER:			
GENDER: □ MALE □ FEMALE	PHONE:			
DATE OF SERVICE:	INFORMANT:			
HISTORY	UNCLOTHED PHYSICAL EXAM			
☐ See new patient history form	☐ See growth graph			
INTERVAL HISTORY:	Weight: (%) Height: (%)			
□ NKDA Allergies:	BMI: (%) Heart Rate: Blood Pressure:/ Respiratory Rate:			
	Temperature (optional):			
Current Medications:	☐ Normal (Mark here if all items are WNL)			
	Abnormal (Mark all that apply and describe):			
Visits to other health-care providers, facilities:	□ Appearance □ Nose □ Lungs			
	<ul><li>☐ Head</li><li>☐ Mouth/throat</li><li>☐ Gl/abdomen</li><li>☐ Skin</li><li>☐ Teeth</li><li>☐ Extremities</li></ul>			
Parental concerns/changes/stressors in family or home:	□ Eyes □ Neck □ Back			
•	□ Ears □ Heart □ Musculoskeletal □ Neurological			
Psychosocial/Behavioral Health Issues: Y □ N □	☐ Neurological Abnormal findings:			
Findings:	C .			
TB questionnaire*, risk identified: Y N	Audiometric Screening:			
*Tuberculin Skin Test if indicated TST	R 1000Hz 2000HZ 4000HZ			
(See back for form)	L 1000Hz 2000HZ 4000HZ			
DEVELOPMENTAL SCREENING:	Visual Acuity Screening:			
Use of standardized tool: ASQ ☐ ASQ:SE ☐ PEDS ☐ P F	OD/ OS/ OU/			
NUTRITION*:	LIFALTH FRUCATION/ANTICIDATORY			
Problems: Y N	HEALTH EDUCATION/ANTICIPATORY GUIDANCE (See back for useful topics)			
Assessment:				
	☐ Selected health topics addressed in any of the			
	following areas*:  • School Readiness/Limitations • Nutrition			
	Personal Hygiene     Safety			
*See Bright Futures Nutrition Book if needed	*See Bright Futures for assistance			
IMMUNIZATIONS	ASSESSMENT			
□ Up-to-date				
□ Deferred - Reason:				
Given today: □ DTaP □ Hep A □ Hep B □ Hib □ IPV				
☐ Meningococcal* ☐ MMR ☐ Pneumococcal*	DI ANIDETEDDALO			
□ Varicella □ MMRV □ DTaP-IPV □ DTaP-IPV-Hep B □ DTaP-IPV/Hib □ Influenza	PLAN/REFERRALS			
*Special populations: See ACIP	Dental Referral: Y □			
LABORATORY	Other Referral(s)			
LABORATORI				
	Return to office:			
Signature/title	Signature/title			



Name: Medicaid ID:

## Typical Developmentally Appropriate Health Education Topics

## 4 Year Old Checkup

- · Lead risk assessment\*
- Encourage child to tell the story his/her way
- · Establish consistent family routine
- Establish daily chores to develop sense of accomplishment and self-confidence
- Limit TV/computer time to 1-2 hours/day
- Show affection/praise for good behaviors
- Provide nutritious 3 meals and 2 snacks; limit sweets/sodas/high-fat foods
- Establish routine and assist with tooth brushing with soft brush twice a day

- Develop a family plan for exiting house in a fire/establish meeting place after exit
- · Lock up guns
- No shaking baby (Shaken Baby Syndrome)
- Provide home safety for fire/carbon monoxide poisoning
- Provide safe/quality after-school care
- Supervise when near or in water even if child knows how to swim
- Teach child parents' names/home address/telephone numbers
- Teach how to answer the door/ telephone
- Teach self-safety for personal privacy

- Teach street safety/running after balls/do not cross alone
- Use of booster seat in back seat of car if 40 pounds, until 4ft 9in or 8 years old
- Encourage constructive conflict resolution, demonstrate at home
- Encourage self-dressing and allow to choose own clothing at times
- Encourage supervised outdoor play for 1 hour/day
- · Establish consistent bedtime routine
- Establish consistent limits/rules and consistent consequences
- If in pre-school, advocate with teacher for child with school difficulties/bullying
- · Read and discuss story daily

TB QUESTIONNAIRE Place a mark in the appropriate box:	Yes	Do not know	No
Has your child been tested for TB?			
If yes, when (date)			
Has your child ever had a positive Tuberculin Skin Test?			
If yes, when (date)			
TB can cause fever that lasts for days or weeks, unexplained weight loss, a bad cough (lasting over two weeks), or coughing up blood. As far as you know:			
has your child been around anyone with any of these symptoms or problems?			
has your child been around anyone sick with TB?			
has your child had any of these symptoms or problems?			
Was your child born in Mexico or any other country in Latin America, the Caribbean, Africa, Eastern Europe, or Asia?			
Has your child traveled in the past year to Mexico or any other country in Latin America, the Caribbean, Africa, Eastern Europe, or Asia for longer than 3 weeks?			
If so, specify which country/countries?			
To your knowledge, has your child spent time (longer than 3 weeks) with anyone who is/has been an intravenous (IV) drug user, HIV-infected, in jail or prison, or has recently come to the United States from another country?			
*LEAD RISK FACTORS			
Perform a blood lead test if parent/caretaker answers "Yes/Don't Know" to any of the questions below.	Yes	Don't know	No
Child lives in or visits a home, day care, or other building built before 1978 or undergoing repair			
Pica (Eats non-food items)			
Family member with an elevated blood lead level			
Child is a newly arrived refugee or foreign adoptee			
• Exposure to an adult with hobbies or jobs that may have risk of lead contamination (See Pb-110 for a list)			
Food sources (including candy) or remedies (See Pb-110 for a list)			
Imported or glazed pottery			
Cosmetics that may contain lead (See Pb-110 for a list)			

The use of the Form Pb-110, Lead Risk Questionnaire is optional. It is available at www.dshs.state.tx.us/thsteps/forms.shtm. If completed, return the form to the Texas Childhood Lead Poisoning Prevention Program as directed on the form.

