NAME:

DOB:

GENDER: MALE □ FEMALE DATE OF SERVICE:

HISTORY

□ See new patient history form

INTERVAL HISTORY:

🗆 NKDA Allergies:

Current Medications:

Visits to other health-care providers, facilities:

Parental concerns/changes/stressors in family or home:

Psychosocial/Behavioral Health Issues: Y
N Findings:

□ TB questionnaire*, risk identified: Y N *TB skin test if indicated TST (See back for form)

DEVELOPMENTAL SCREENING:

P F Use of standardized tool: \square ASQ \square ASQ:SE \square PEDS

NUTRITION*:

Problems: Y I N I Assessment:

*See Bright Futures Nutrition Book if needed

IMMUNIZATIONS

Up-to-date

Deferred - Reason:

| Given today: DTaF | P 🗆 Hep A 🗆 Hep E | 3 🗆 Hib 🗆 IPV |
|-------------------------|-------------------|---------------|
| Meningococcal* | MMR Pneur | mococcal* |
| Varicella | □ MMRV | 🗆 DTaP-IPV |
| 🗆 DTaP-IPV-Hep B | 🗆 DTaP-IPV/Hib | 🗆 Influenza |
| *Special populations: S | See ACIP | |

ABORATORY

MEDICAID ID: PRIMARY CARE GIVER: PHONE:

INFORMANT:

UNCLOTHED PHYSICAL EXAM

| [| Ś | Se | e | growth | graph | |
|---|---|----|---|--------|-------|--|
| | | | | | , | |

| vveight: | (| %) Height | | (%) |
|----------------|----------------|-------------|-------------|-------|
| BMI: (| %) | Heart F | Rate: | |
| Blood Pressure | e:/ | Respira | atory Rate: | |
| Temperature (c | ptional): | | | |
| 🗆 Normal (Ma | rk here if all | items are | WNL) | |
| Abnormal (Ma | rk all that ap | oply and de | escribe): | |
| Appearance | | se | 🗆 Lung | s |
| Head | 🗆 Mo | uth/throat | 🗆 Gl/ab | domen |

🗆 Skin Teeth Eyes Neck Heart Ears

Extremities Back

OU

Musculoskeletal Neurological

Abnormal findings:

| Audiometric Scre | ening: | |
|------------------|--------|--------|
| R 1000Hz | 2000HZ | 4000HZ |
| L 1000Hz | 2000HZ | 4000HZ |

Visual Acuity Screening:

OD / OS

HEALTH EDUCATION/ANTICIPATORY GUIDANCE (See back for useful topics)

□ Selected health topics addressed in any of the following areas*:

- School Readiness/Limitations
 Nutrition Personal Hygiene
 - Safety

*See Bright Futures for assistance

ASSESSMENT

PLAN/REFERRALS

Dental Referral: Y Other Referral(s)

Return to office:

Health Steps

Name:



Typical Developmentally Appropriate Health Education Topics 4 Year Old Checkup • Develop a family plan for exiting house in • Teach street safe

- 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
- 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
- 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 | know | No |
|--|-----|------|----|
| Has your child been tested for TB? If yes, when (date) | | | |
| Has your child ever had a positive TB 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 | | Don't | | |
|--|-----|-------|----|--|
| questions below. | Yes | 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.

