

Physician Checklist for Parent Education Topics 🗹

Child's First Name:	Parent:		
Child's Last Name:	Date:	/	I
Environmental Interventions (supply parent with educational materi Potential sources of lead Lead paint Lead contaminated dust and soil Lead contaminated water from lead pipes or lead solder Imported mini-blinds Home remedies (Azarcon or Greta) Lead contaminated food from storage in ceramic pottery, Occupations and hobbies Certified professionals should conduct lead abatement Methods to reduce their child's lead exposure Create barriers between living/play areas and lead source doorframes, plant grass in bare soil areas) Wash child's hands and face before meals and at bedtim Wash child's toys, pacifiers, and bottles often Wet mop floors regularly and wet wipe window component Vacuum carpeted areas before wet mopping floors Keep child from eating nonfood items Keep child away from preeling, chipping, or flaking paint Prevent child from playing in bare soil areas Keep child away from areas where lead is being used (i. Relocate if lead contamination is extensive and not easi Do not cook with or allow children to drink hot tap water Run cold tap water for 1-2 minutes in the morning and fil drinking, cooking, and formula preparation Use bottled water if drinking water is contaminated	, leaded crysta ces (i.e. tape c ne nts ly remediable Il a pitcher wit	al, and lead over lead pa cupations) h the water	soldered cans ainted windowsills or
Nutritional Interventions (supply parent with educational material #E Feed child foods rich in absorbable iron, vitamin C, and calcium Feed child three healthy meals and two nutritious snacks each d Use glass, plastic, or stainless steel containers for storing, prep	lay		
Medical Care (supply parent with educational material #1-311) □ The importance of recommended medical follow-up □ After the blood lead level goes below 5 µg/dL, screen chage of 6 □ Risks associated with elevated blood lead levels	ildren for lead	l at least or	nce a year up to the

Download educational materials by visiting <u>www.dshs.texas.gov/lead</u> and clicking on the "Educational Materials" link.

If you have any questions or comments about lead, please contact the Texas Childhood Lead Poisoning Prevention Program by phone at 1-800-588-1248.