

## Physician Lead **Advisory Committee** Lead Risk Assessment Questionnaire

1700 American Blvd. Pennington, NJ 08534

Phone: 1-800-682-9091

Child's name:						_ Date of birth:							
High Risk Exposure Factors 6 months - 6 years													
Does Your Child: ("yes" or "I don't know" to any question = high risk)						/	/	/	/	/	/	/	
1. Live in or regularly visit a house with peeling or chipping paint built before 1978? This could include the home of a babysitter or relative, a daycare center or preschool.					Yes	No	Yes	No	Yes	No	Yes	No	
2. Live in or regularly visit a house built before 1978 with planned, recent (within the past year) or ongoing renovation/remodeling activity?													
Have a brother or sister, a playmate or other household member with a confirmed elevated blood level?													
4. Receive home or folk remedies that may contain lead?													
5. Live near an active lead smelter (lead production plant), battery recycling plant, or other industry likely to release lead or live with an adult whose job or hobby involes lead?													
6. Have a history of possible prenatal exposure to lead (child's mother had elevated blood lead during pregnancy)?													
7. Have iron deficiency anemia, sickle cell disease, developmental delay or behavioral problems?													
8. Have a habit of eating dirt, paint chips, or other non-food items?													
9. Have excessive mouthing habits that are not age appropriate?													
10. Have an elevated blood lead test 5 ug/dl or higher when last tested?													
Lead prevention	n education and/or l	ead poiso	ning interve	ntion materi	al gi	ven '	to pa	aren	t 🗌	Yes		No	
		Scre	ening Sche	dule									
Age	Risk Status	Blood Lead Hgb/Hct			Follow Up								
6 Months	Low Risk	No		No									
Date:	High Risk	Yes	ug/dl	Yes	_ g/dl		%			Yes		Vo	
12 Months	Low Risk	Yes	ug/dl	Yes	_ g/dl		%			Yes	1	Vo	
Date:	High Risk	Yes	ug/dl	Yes	_g/dl		%			Yes		Vo	
18 Months	Low Risk	No		No									
Date:	High Risk	Yes	ug/dl	Yes	_g/dl		%			Yes		Vo	
24 Months	Low Risk	Yes	ug/dl	Yes	g/dl		%			Yes		Vo	
Date:	High Risk	Yes	ug/dl	Yes	_g/dl		%			Yes		Vo	
3 years 4 years 5 years 6 years	Low Risk - Scree High Risk - Re-s	•			is no	t kno	wn						