			adelphia Department of Public He		
Blood Lead Level (BLL) (µg/dL)	Reco	mmended	Management of Children with El Recommendati		
(BEE) (μg/αΕ) <4	None				
5-9	Monitor Inquire a Dietary c Prescribe	 Monitor lead levels based on screening schedule below Inquire about possible source(s) of lead exposure to advise prevention steps Dietary evaluation for additional calcium and iron Prescribe multivitamin 			
10-19	 All actions for BLL 5 – 9 μg/dL and Lead screening of any pregnant women or other young children in the home Refer to Childlink/Elwyn for children ≤ 18 months old Philadelphia Department of Public Health will: Provide home-based education Inspect the child's home to identify potential lead sources Order homeowner to repair or if eligible provide HUD funded repair 				
20-44	 All actions for BLL 5-19 μg/dL and Complete medical history & physical Consider abdominal XR and bowel decontamination Assess for developmental and behavioral problems and refer to Childlink/Elwyn 				
≥45	ChelationPerform	therapy; arra complete neu			
* * *	Reco	mmended Fo	ollow-up Blood Lead Test Schedule fo	r Children	
Fingerstick BLLs ≥5 μg/dL Capillary Test Confirmatory cesult (μg/dL) Venous Test		Venous BLL (μg/dL)	Venous Early Follow-up Test	BLLs≥5 μg/dL Late Follow-up Test (once levels have begun to decline)	
Withir	3-6 months	5-9	3-6 months	6-12 months	
-14 Within 3 months		10-14	3 months	6-9 months	
-44 Within 1 week		15-19	1-3 months	3-6 months	
5 Immed	fiately	20-24	1-3 months	1-3 months	
		25-44	2 weeks-1 month	1 month	
	Maria Company	≥45	As soon as possible	Chelation with follow-up	

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For more information contact the Philadelphia Department of Public Health Childhood Lead Poisoning Prevention Program 215 685-2788, http://www.phila.gov/health/ChildhoodLead.