

**NorDx Referrals**  
**301 A US RTE 1**  
**Scarborough, ME**  
**PH: (207)396-7903**  
**FAX: (207) 396-7906**



<b>Lab Order #:</b>
(for NorDx Use Only)

Patient Name (Last Name, First Name, Middle Initial)		Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female	Birth Date (mm/dd/yyyy)
Patient Address - Street including apartment # (NO P.O. Box numbers)			
City	State	ZIP Code	
<b>Mailing Address (if different from physical address)</b>			
City	State	ZIP Code	
IF Child, Parent/Guardian (Last Name, First Name) - if patient is 15yrs or younger		Home Phone (      )	

Specimen Type: <input type="checkbox"/> Venous <input type="checkbox"/> Capillary	Race: <input type="checkbox"/> African American/Black <input type="checkbox"/> Asian/India <input type="checkbox"/> White	<input type="checkbox"/> American Indian/Alaskan Native <input type="checkbox"/> Native Hawaiian/Pacific Islander <input type="checkbox"/> Multiracial <input type="checkbox"/> Other _____
Date of Collection:	Ethnicity: <input type="checkbox"/> Hispanic/Latino <input type="checkbox"/> Non-Hispanic/Non-Latino <input type="checkbox"/> Unknown	

Provider Name (Last Name, First Name)	Practice Name	Provider Phone (      )	
Provider Address - Street	City	State	ZIP Code

**IF PATIENT IS >= 16 Years Old:**

Employer Name	Occupation	Employer Phone	
Employer Address - Street	City	State	ZIP Code

**Note to Submitting Laboratory:** All blood lead results performed on adults or children residing in New Hampshire must be reported to the New Hampshire Division of Public Health Services (DPHS), 29 Hazen Dr., Concord, NH 03301, PH: (603) 271-4507, FAX: (603) 271-3991 in accordance to the New Hampshire state laws.

In addition to the information listed on this form, the Submitting Laboratory must report the date of sample collection, the method of analysis, the blood lead analysis results, and if conducted, results of erythrocyte protoporphyrin analysis and zinc protoporphyrin analysis used to identify anemia and elevated blood lead levels.