

150 μL is the minimum that can be tested. Seal the tube well.

Put 2 unique identifiers on the specimen tube's label.

For example Patient's First and Last Name AND Date of Birth.

Information on the specimen and DHHS 3707 form must match EXACTLY.

If the specimen label has John, the form cannot have Johnny, Johnathan, etc.

Complete the entire DHHS 3707 form for each specimen.

Available at: https://slph.dph.ncdhhs.gov/Forms/3707-Blood-Lead-Analysis.pdf

DO NOT alter the form.

Use the most current version.

Ensure all information is accurate. Innacurate submissions are subject to rejection. For Medicaid patients, enter Medicaid # (required) and Member ID # (if applicable).

Seal tube with absorbent material in a leak-proof specimen bag. Slide folded DHHS 3707 form in outer sleeve of bag.

Use enough absorbent material to soak up all liquid in case of leaks. One specimen per bag.

Package specimens as <u>UN3373 Biological Substance</u>, <u>Category B.</u>

The State Lab boxes can transport up to 50 mL of blood, per shipping regulations. Use a State Lab Blood Lead label if supplying own box.

Envelopes are not acceptable.

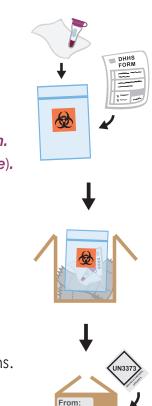
Attach a return address label, including responsible person with phone number. Add cushioning to protect specimen(s) in transit.

Ship at ambient temperature.

Need supplies or help?

Call SLPH Customer Service at 919-733-3937, SLPH Mailroom at 919-733-7656, or visit us at https://slph.dph.ncdhhs.gov/hemachem/resources.asp





NC Department of Health and Human Services
Division of Public Health
North Carolina State Laboratory of Public Health
http://slph.dph.ncdhhs.gov
5/31/2022 NCDHHS
is an equal opportunity employer and provider.