

## SUBMISSION OF EVIDENCE FROM LRN LABORATORIES TO FBI: PACKAGING AND TRANSPORT OF SAMPLES

## LRN EVIDENCE HANDLING GUIDELINES

- Avoid opening evidence through contributor seals, when possible.
- > Retain all evidence packaging.
- > Only open and examine evidence from one scene at a time.
- Clean workspace and change gloves prior to opening evidence from another scene.
- ➤ Preserve documentary evidence in the condition received do not unnecessarily fold, tear, or write on the evidence.
- ➤ If possible, avoid refrigerating latent print evidence.
- ➤ Handle items carefully to prevent the destruction of latent prints prints on non-porous items are very fragile.
- ➤ Wear gloves.
- ➤ If an item is inadvertently handled without gloves, document name of individual who handled the item and specimen received.
- ➤ Re-package evidence as initially received Do not package evidence together unless it was received together.
- ➤ If possible, package powder from threat letters in separate container (vial or pillbox), seal, and label accordingly.
- ➤ Do not package LRN non-evidentiary items (e.g., swabs, paper towels, gloves, etc.) with the evidence; or, if packaged with the evidence, identify as being from LRN and not evidence.
- ➤ Properly seal all layers of packaging prior to return to FBI Field Office prevents contamination and ensures the safety of FBI employees.
- > Ensure liquids are in leak-proof packaging.

## LRN CASE DOCUMENTATION GUIDELINES

- ➤ Include FBI numbers (case numbers, specimen numbers, etc.) from evidence packaging.
- > List inventory of evidence received.
- Note if unknown substance entirely consumed during testing or if no substance present.

## **REFERENCES**

Federal Bureau of Investigation Laboratory Division – Evidence Control Unit Quantico, VA 22135 703-632-8360 Lori Higginbotham Uhle Supervisory Physical Scientist 703-632-7172 lori.uhle@ic.fbi.gov

Handbook of Forensic Services. 2007. FBI Laboratory. <a href="http://www.fbi.gov.hq/lab/handbook/">http://www.fbi.gov.hq/lab/handbook/</a> forensics.pdf