## Centers for Disease Control and Prevention Specimen-Collection Protocol for a Radiological/Nuclear Incident

For detailed instructions, see the Centers for Disease Control and Prevention's "Shipping Instructions for Specimens Collected from People who may have been contaminated with Radioactive Materials."

## For each person, collect 70 mL or more of urine in a screw-cap urine cup by following the steps below:



**1.** Wash hands with soap and water.



**2.** Collect 70 mL or more of urine in a screw- cap urine cup.



**3.** Deliver specimen to clinic personnel.



**4.** Label the urine cup with the appropriate bar-coded label, indicating the method of collection if other than "clean catch."



**5.** Place bar-coded label on all cups so that when upright, the barcode looks like a ladder.



**6.** Freeze samples (optimally at -70° C or use dry ice).

## For questions concerning this process, please contact:

Centers for Disease Control and Prevention Sample Logistics Laboratory (IRAT) 4770 Buford Hwy., NE Building 110, Loading Dock Atlanta, GA 30341

Office Phone: 770-488-7227 Email: SampleLogistics@CDC.gov



U.S. Department of Health and Human Services Centers for Disease Control and Prevention