

SHIPPER'S BILL OF LADING

SHIPPER: _____ **COSIGNER:** _____

 Emerg Ph.# _____

CARRIER: Same as Shipper **NAME/CLASSIFICATION:** Radioactive Material N.O.S. UN 2982
 TYPE A Radioactive

Number of Packages: _____ **Date / Time of Shipment:** ____/____/____

# PIECES	RADIONUCLIDE	CHEM / PHYS FORM	ACTIVITY (mCi)	MBq
_____	Mo - 99 / Tc - 99m	Inorganic Salt Solid	_____ x 37 =	_____
_____	Tc - 99m	Inorganic Salt Liquid	_____ x 37 =	_____
_____	In - 111	Blood (WBC) Liquid	_____ x 37 =	_____
_____	I - 123	Inorganic Salt Solid	_____ x 37 =	_____
_____	Xe - 133	Inert Gas Gas	_____ x 37 =	_____
_____	_____	_____	_____ x 37 =	_____
_____	_____	_____	_____ x 37 =	_____

Background: _____ dpm **Source Container:** _____ dpm **Package:** _____ dpm
Action Level = 6600 dpm/ 300 cm² Above Background

Pkg. Survey - Surface: _____ mR/hr

<u>SURFACE</u>	<u>ONE METER (Transport Index)</u>	<u>Proper Label</u>
0.5 mR/hr or less	NONE	Radioactive White I
0.51 mR/hr to 50 mR/hr	0.1 mR/hr to 1.0 mR/hr	Radioactive Yellow II
50.1 mR/hr to 200 mR/hr	1.1 mR/hr to 10 mR/hr	Radioactive Yellow III

Pkg. Label: Radioactive White - I Transport Index: _____ N/A
 Radioactive Yellow II Transport Index: _____
 Radioactive Yellow III Transport Index: _____

(Vehicle Placard Required !!)

Wipe Test Instrument: _____ **Survey Meter Used:** _____

Shipper: _____ Courier: _____ Cosigner: _____
 Date: _____ Time: _____ Date: _____ Time: _____ Date: _____ Time: _____

CERTIFICATION: The materials named above are properly classified, described, packaged, marked & labeled for transportation per D.O.T. regulations.
 The radioactive contents of each package are within the limits of A2 Normal Form per 49 CFR173.435.
 The radioactive material within this shipment is intended for research, medical diagnosis or treatment.