Illinois Department of Financial and Professional Regulation Division of Professional Regulation Drug Compliance Unit 9511 Harrison Street, Suite LL 50, Des Plaines, IL 60016

Phone: (847) 294-4900

(Read this Page Carefully)

NUCLEAR PHARMACY

Pharmacy Self-Inspection Form

Illinois Law holds the Pharmacist-in-Charge (PIC) and all pharmacists on duty responsible for ensuring pharmacy compliance with all state and federal laws governing the practice of pharmacy.

The primary objective of this report, and your self-inspection, is to provide an opportunity to identify and correct areas of non-compliance with state and federal law. The inspection report also serves as a necessary document used by the Drug Compliance investigators during an inspection to evaluate a pharmacy's level of compliance. When a Drug Compliance investigator discovers an area of non-compliance, he or she may issue either a Deficiency Notice or a Notice of Non-Compliance. Both require a written response from the PIC. Identifying or correcting an area of non-compliance prior to a Drug Compliance investigator inspection may eliminate the receipt of a Deficiency Notice/Notice of Non-Compliance for that item.

<u>Failure to complete this report by December 31st of each year may result in Disciplinary</u> Action. (Section 1330.800)

NOTE: Neither the self-inspection nor a Drug Compliance investigator inspection evaluates your complete compliance with <u>all</u> Laws and Rules of the practice of pharmacy. Further, nothing herein shall constitute a waiver of IDFPR enforcement discretion or constitute compliance with all applicable Laws and Rules governing the practice of pharmacy. This report is not final agency action and is intended as guidance. This report is not intended, nor can it be relied upon to create any rights enforceable by any party in litigation or in any enforcement action brought by IDFPR.

STATE OF ILLINOIS DEPARTMENT OF FINANCIAL AND PROFESSIONAL REGULATION DRUG COMPLIANCE UNIT 9511 HARRISON STREET, SUITE LL 50 DES PLAINES, IL 60016-1563

PHONE NUMBER: 847-294-4900

(KEEP CURRENT THROUGHOUT THE YEAR, AS NEEDED)

		IACY						
BUSINESS NAME		HOURS		DEA REGISTRATION NUMBER		EXPIRES	DATE OF INSPECTION	
		M T W						
ADDRESS		тн		ICSA LICENSE NUMBER		EXPIRES	PHARMACY LICENSE NUMBER	
		F	F					
		SAT						
		SUN						
CITY	ZIP CODE	OTHER HOURS EXCEP		TELEPHONE	١	•		
OWNERSHIP	OWNERS	EXOLI		TELEPHONE) AFTER HOUR:	S PHARMACY	E-MAIL ADDRESS	
☐ Individual pharmacist☐ Individual Non-pharmacist				()				
☐ Partnership	PERSON IN C	HARGE		OWNER'S E-MAIL ADDRE		S COUNTY		
☐ Corporation☐ LLC								
NAME OF LICENSEE					L	ICENSE NUMBER		
R Ph IN CHARGE								

If the Pharmacist in charge listed above is the PIC in other pharmacies, list here						
	NAME	ADDRESS	PHONE NUMBER			
1.						
2.						

QUESTION	YES	NO	N/A	AUTHORITY
GENERAL				
The pharmacy's license is current and posted.				225 ILCS 85/15
All required current licenses are posted in a conspicuous				
location in the pharmacy (pocket license or photocopy				225 ILCS 85/15(5)
may be used when registrants are employed at multiple				
sites).				
Pharmacy is compliant with Section 1330.540 of the				68 Administrative Code
Illinois Pharmacy Practice Act Rules, Nuclear Pharmacy				Section 1330.540
Services.				
The PIC has personally reviewed the licenses of all				68 Administrative Code
registrants and determined that they are current.				Section 1330.660
Registrants wear proper clean attire and have proper				68 Administrative Code
name tags and designations.				Section 1330.30(k)
All pharmacy technicians and certified pharmacy				68 Administrative Code
technicians have completed the required training set forth				Section 1330.210
in the Act and Rules.				
Current reference books and copy of laws and rules are				68 Administrative Code
maintained in hard copy or readily available in electronic				Section 1330.610(f),
data format. If preparing compounded sterile				Section 1330.670(c)(3),
preparations, then pharmacy shall maintain references				and Section 1330.500(h)
listed in Section 1330.670(c)(3).				

SECURITY, SANITATION AND STORAGE	YES	NO	N/A	AUTHORITY
Security provisions are provided for all drugs and devices				68 Administrative Code
within the pharmacy when pharmacist is on staff and				Section 1330.600 and
during the absence of a pharmacist.				225 ILCS 85/15(1)(b)
Refrigerators for the exclusive use of medications are				68 Administrative Code
clean, defrosted and in working order maintaining proper				Section 1330.610(d)
temperature.				
Pharmacy is clean and sanitary.				68 Administrative Code Section 1330.630
Pharmacy must have a sink with hot and cold running				68 Administrative Code
water.				Section 1330.630(c)
Food and/or beverages are kept in designated areas				68 Administrative Code
away from dispensing activities and stored in refrigerators				Section 1330.630(e)
not used for medications.				
Pharmacy area shall not be used for storage of				68 Administrative Code
merchandise that interferes with the practice of				Section 1330.610(e)
pharmacy.				
The pharmacy area and all store rooms shall be well-				68 Administrative Code
lighted and properly ventilated.				Section 1330.610(c)
All dispensing and drug storage areas of the pharmacy				68 Administrative Code
are contiguous.				Section 1330.610(b)
Expired medications are stored separately from active				68 Administrative Code
medication stock.				Section 1330.630

	EAR PHARMACY REQUIREMENTS	YES	NO	N/A	AUTHORITY
1.	armacy shall have:				68 Administrative Code
1)	Space commensurate with the scope of services provided, but at least 300 square feet; and				Section 1330.540(c)
2)	A radioactive storage and product decay facility separate from and exclusive of the "hot" laboratory, compounding, dispensing, quality assurance and office areas.				
Each n	uclear pharmacy shall have the following				68 Administrative Code
equipm					Section 1330.540(d)
,	Laminar flow hood;				
2)	Fume hood – minimum of 30 inches in height, which shall be vented through a filter with a direct outlet to the outside;				
3)	Dose calibrator;				
4)	Refrigerator;				
5)	Class A prescription balance or a balance of greater sensitivity;				
6)	Single-channel or multi-channel gamma scintillation counter;				
7)	Microscope;				
8)	Low level, thin-window portable radiation survey meter;				
9)	Drawing station – lead glass and lead lined;				
10)	Syringe shields; and				
11)	Energy Compensated Geiger Mueller (GM) Probe or ion chamber.				
	uclear pharmacy shall have the following uce texts available:				68 Administrative Code Section 1330.540(e)
1)	The current edition or revision of the United States Pharmacopoeia – Dispensing Information;				
2)	The current edition or revision of the United States Pharmacopoeia/National Formulary;				
3)	State and federal regulations governing the use of applicable radioactive material; and				
4)	U.S. Public Health Service Radiological Health Handbook.				
<u>Pharm</u>	acist-in-Charge				68 Administrative Code
1)	The pharmacist-in-charge for a nuclear pharmacy shall meet the requirements set forth in subsection (i). The responsibilities of the pharmacist-in-charge shall include: A) Supervision of all the activities of all employees as they relate to the practice of				Section 1330.540(f)
	nuclear pharmacy; B) Establishment and supervision of the record				

keeping system for the purchase, acquisition,		
disposition, sale, delivery, possession,		
storage and safekeeping of		
radiopharmaceuticals; and		
C) Establishment and maintenance of security		
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provisions, which shall include the following:		
i. There shall be no public access to the		
pharmacy hot lab/dispensing area; and		
ii. In the absence of a nuclear pharmacist, all		
radiopharmaceuticals shall be locked and		
accessible only to a nuclear pharmacist or		
a pharmacy technician under direct		
supervision of the pharmacist; except, a		
licensed medical practitioner authorized to		
possess, use and administer		
radiopharmaceuticals may have access to		
radiopharmaceuticals in the absence of a		
nuclear pharmacist.		
2) Within 30 days after the change of a pharmacist-		
in-charge, the Division shall be notified in writing		
by the departing pharmacist-in-charge.		
Dispensing Radiopharmaceuticals:		68 Administrative Code Section 1330.540(g)
A radiopharmaceutical shall be dispensed only		
upon a prescription order from a licensed medical		
practitioner authorized to possess, use and		
administer radiopharmaceuticals.		
2) No radianharmanautical shall be dispensed in the		
 No radiopharmaceutical shall be dispensed in the absence of a nuclear pharmacist except, a 		
licensed medical practitioner authorized to		
possess, use, dispense and administer		
radiopharmaceuticals may dispense in the		
absence of a nuclear pharmacist.		
The amount of radioactivity in a preparation for		
dispensing shall be determined by radiometric		
methods for each individual preparation at the		
time of preparation, and calibrated for the anticipated time of administration.		
anticipated time of administration.		
Nuclear Pharmacist Requirements.		68 Administrative Code
A nuclear pharmacist who serves as the pharmacist-in-		Section 1330.540(i)
charge of a nuclear pharmacy and all other pharmacists		
employed in the pharmacy shall provide evidence to the		
Division of the following:		
1) Licensure as a pharmacist in the State of Illinois;		
and		
2) That he/she is named as an authorized user, or		
works under the supervision of a pharmacist who		
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68 Administrative Code
Section 1330.500(c)
68 Administrative Code
Section 1330.500(c)(1)
68 Administrative Code
Section 1330.500
68 Administrative Code
Section 1330.640 and
Section 1330.670

LABELING	YES	NO	N/A	AUTHORITY
In addition to the labeling requirements of pharmaceuticals, as stipulated in the Act, the immediate outer container of a radioactive drug, diagnostic agent or device to be dispensed shall also be labeled to include:				68 Administrative Code Section 1330.540(h)(1)
A. The standard radiation symbol;				
B. The words "Caution - Radioactive Material";				
C. The name of the radionuclide;				
D. The name of the chemical form;				
 E. The amount of radioactive material contained, in milliCuries or microCuries, in the container contents at the time of calibration; 				
 F. If the container contents are in liquid form, the volume in milliliters; 				
 G. The requested calibration time for the amount of radioactivity contained; 				
H. The prescription number; and				
 The name or initials of the nuclear pharmacist filling the prescription. 				
The immediate container shall be labeled with:				68 Administrative Code
A. The standard radiation symbol;				Section 1330.540(h)(2)
B. The words "Caution - Radioactive Material";				
C. The name and address of the pharmacy;				
D. The prescription number;				
E. Name of radionuclide; and				
F. Name of chemical form.				

DO NOT SEND ANY PART OF THIS REPORT TO THE DEPARTMENT! KEEP IN THE PHARMACY FOR DRUG COMPLIANCE INVESTIGATOR'S REVIEW. COPIES SENT TO THE DEPARTMENT WILL BE DISCARDED.

I hereby certify that I have verified that this pharmacy is in compliance with all laws and rules related to the practice of pharmacy in the State of Illinois and the answers marked on this report are true and correct to the best of my knowledge.

PIC NAME:	LICENSE NUMBER:	
PIC SIGNATURE:	DATE:	