

STATE OF FLORIDA DEPARTMENT OF HEALTH INVESTIGATIVE SERVICES



NUCLEAR PHARMACY

FI	ie # _				ROUTINE	CHANGE LOO		CURR	ENTLY	NOT	OPERATING	G	CHANGE OV	WNER							
In	sp # _			INSPECTION		TY - CHAPTE	ER 465.017, C	HAPTER	R 893	.09/	AND CH	IAPTE	R 456, FL	ORIDA	STATUTES						
NA	ME OF	ESTABLI	SHMENT				R 465.017, CHAPTER 893.09 AND CHAPTER 456, FLOF PERMIT NUMBER								DATE OF INSPECTION						
DC	ING BL	JSINESS	AS				DEA NUMBER							NU	NUCLEAR PHARMICISTMANAGER						
ST	REET A	DDRESS	3				TELEPHONE # EXT.														
СП	Y				COUNTY		STATE/ZIP							LIC	LICENSE #						
			PRES	REGI					GISTERED PHARMACIST/INTERN/TECHNICIAN LI						ICENS	SE #					
		Monday Tuesday		Wednesday	Thursday	Friday	Saturday	Sunc	Sunday		1.										
Open Close Close										2.											
							TORY YES NO				3.								VES		
SATISFACTC 1 Current nuclear pharmacy permit. [465.0193, F.S.]											SATISFACTOF							ISFACIORI		5 NO	
2				n charge of pha		0193 E S I				16	6 Pharmaceutical stock examined at least every four months and deteriorated or outdated items removed. [64B16-28.110, F.A.C.]										
2				ersonally supe								addition to other labeling requirements, the immediate outer									
4	[64B16-	-28.901(1)	, F.A.C.]	ed from access					contain standar	ner shie rd radi	eld of the r oactive sy	name of /mbol ar	me of the radiopharmaceutical is labeled with bol and words "Caution Radioactive Material,"								
			6-28.901(2), F		by unduitor	200					of procedure, serial number, radionuclide and chem t of radioactivity and calibration date, the expiration										
5		uclear pha	,			time, th	ne volu	ime or wei	ight, if a	f a gas, the number of ampules or vials,											
		ry, distribu -28.901 (3	tion and disp), F.A.C.]					-				nd the name of the patient or the words B16-28.901(9), F.A.C.]									
6	-			nd decay area.	[64B16-28.9	01(4), F.A.C	.]				-			-		-					
7			all applicable	-			18					ainer label of a radiopharmaceutical to be adiation symbol, "Caution Radioactive Material,"									
	agencie distribu	tion and di -28.901(5)				ra	radionuclide, chemical form, and the prescription number of the radiopharmaceutical. [64B16-28.901(10), F.A.C.]														
8		acy technic -27.420(3)	ians may onl , F.A.C.]				19	 Area for storage, compounding, distribution and disposal of radiopharmaceuticals is adequate to separate them from areas that contain non radioactive medicinal drugs. [64B16-28.902(1)(a), F.A.C.] 													
9	contain	the patien	erapeutic or b t's name prio Ily.[64B16-27				20	The hot lab storage area and compounding and dispensing area contain a minimum of 150 square feet. [64B16-28.902(1)(b), F.A.C.]						.C.]							
10	"Registe		macy Technic	cians wear ide cian".	ntification ba	dge with nan	ne and	ind				Minimum equipment: fume hood with an air sampler, shielded radiation containment drawing station, dose calibrator, well scintillation counters, area rate meters, Geiger-Mueller (GM) survey meters, refrigerator, microscope, syringe shields, personnel radiation detection devices. [64B16-28.902(2), F.A.C.]						inters, r,			
11			lure available 6-27.440, F.A					protective lab coats, appro chromatography, lead trar			opropriat transpor	es and vials, disposable gloves and opriate supplies to perform thin layer nsport shields for syringes and vials, DOT									
12				ributed only up or his agent.						A transport containers for shipping rad 5-28.902(3),F.A.C.]				dioactive materials.							
13	accorda	rs of radioa ance with a -28.901(7)									s and proof of quarterly meetings F.S.] [64B16-27.300, F.A.C.]										
14	distribut radioph any spe	rescription tion, time c armaceuti ecial instrue 64B16-28.					Minimum current reference:				s: [10 CFR - FL], [49 CFR - DOT]										
15			for radiopha 8.901(8), F.A	rmaceuticals a	re immediate	ely reduced to	,				[USP/NF, USP - DI], [404, [64E-5, F.A.C.], [64B16-28				F.S.], [465, F.S.] [893, F.S.], [64B16, F.A.C], 3.902(4), F.A.C.]						
I ha to t		t of my kr					regulations see Bill of Rig		ned I	nere	in expla	ained	, and do	affirm	that the info	ormation g	iven here	ein is true a	nd cor	rect	
																		ID			