Assignment Request Form

Assigning Origination		
1. Date. 2. Name.	3. Requesting Organization.	4. Assignment Number.
1/23/17 Clark Eldridge	ERCX	2017ERCX-002
5. Description of Assignment.		
Can you arrange an inspection to check on the	purported use of x-ray machine refer	red to in the attached letter?
I believe that actual facility in question is the Pr		
department's registration database and was on		
machine at that location.		gage serverning cabinet
6. Request Sent to.		
Paul Pavlick		
Assignment Report		
7. Date. 8. Name.	9. Organization Performing Assignment.	
24 JAN pavlick	HSERIJ	
17		
10. Report / Comments.		
JR 29705		
Inspected Pre-Trail Detention Facility. Registra	int possesses two whole body scann	ers Insepction report
attached.		
11. List of personnel performing assignment and number of hours for	r each person.	
pavlick		
		her (lf Applicable)
12. Total Hours.	13. Inspector Num	ber (If Applicable)
<u>6</u>	<u>19</u>	
Supplemental Information		
14. Additional Comments.		
		· · · ·
15. Attachments?	16. Registrations, Licenses, or other repo	rts to cross reference.
Number of attachment Pages: <u>6</u>	<u>JR 29705</u>	

	Bureau of Radiation C	Control, Radiation Machine Program	
JR 2 9 7 0 5	0 0 0 Type	I N 0 0 D	2 2
REGISTRANT INFORMATIO	ON (PHYSICAL LOCATION) ACILITY		es present Tubes inspected TO REGISTRANT INFORMATION
Street Address JACKSONVILLE	FL 32202 -	Street Address	
City 904-630-5810 Phone Number	State Zip Code DUVAL County	City () Phone Number	State Zip Code

No violations were found.

One or more violations have been found. The <u>2</u> DH 1407-VC form(s) attached describe the violations. Corrective actions should be taken as soon as possible and documented following the instructions at the top of the form. Submit the completed DH 1407-VC form(s) no later than 90 days from today to:

Bureau of Radiation Control, Radiation Machine Program 4052 Bald Cypress Way, Bin C21, Tallahassee, FL 32399-1741 Phone: (850)245-4888 FAX: (850)617-6442

One or more operator-related violations have been found and are described on the _____ DH 1665 form(s) attached. All uncertified operators must cease practicing radiologic technology. All inappropriately certified or supervised technologists must cease practicing outside the scope of their certification. Contact the Radiologic Technology Program Office at the address given on the DH 1665 form(s) regarding corrective actions for these violations.

Questions regarding this inspection should be directed to the Radiation Machine Program Office at the above address or telephone numbers. This inspection was performed in accordance with Chapters 404 and 468, Part IV, Florida Statutes and Rules 64E-3 and 64E-5, Florida Administrative Code. Copies of these texts may be found at **www.floridahealth.gov/environmental-health/radiation-control**. The signature below indicates the registrant or their representative received these inspection forms and the information on the forms was discussed with them by the inspector.

Registrant (or representative):	Sighature Contractor		24-17
	JOSHUA BENOIT Print Full Name	Date SECU Title	RITY SERGEANT
Inspector Comments	OFFICIAL USE	ONLY	Not a Routine Inspection
PAVLICK Inspector Name DH 1407, 06/16 - Report for Gene	eral and Mammography X-ray Inspections	19 Inspector Number	012417 M M D D Y Y

Bureau of Radiation Control, Radiation Machine Program Field Notes 1407-F: Facility (02/15 rev.)

PRE-TRIAL DETENTION FACILITY

Registrant Name

1. Registration and Records

- A. Facility registration posted 901(1)(e)
- B. Facility registration current 511(2)(a)
- C. Unregistered machine 511(2)(a)
- D. Records maintained 502(1)(b), 504(3)(e), 336, 339, 903 Notice to Employees (DOH Form 1081)
 - Control of Radiation Hazard Regulations (64E-5.3, 9)
 - Radiologic Technologist Cert. Act (FAC 64E-3, 468 IV)

2. Personnel

- A. Operator certification current 502(1)(a)2, 468.302(1)(b)
- B. Correct certification category 502(1)(a)2, 468.302(3)
- C. Operator certificate posted 502(1)(a)2, 468.307(3)
- D. Operator supervision 502(1)(a)2, 468.302(1)b, (3)(a), (4)
- E. No certification 502(1)(a)2, 468.302(1)(b)
- F. Hand Held Dental Training 506(5)(f)2
- G. Other 502(1)(a)2

3. Radiation Protection

- A. Radiation protection program 303, 335
- B. Operator/ancillary protection devices 502(1)(a)4b-d,5
- C. Appropriate technique chart posted 502(1)(a)3
- D. Personnel monitoring required 315(1), 506(5)(f)1, 509(2)(e)2

4. Darkroom, Film, Ancillary Equipment

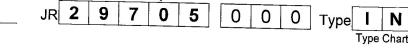
- A. Screens inspected/cleaned 502(3)(b)2
- B. Automatic processor maintained 502(3)(c)
- C. Proper manual development 502(3)(a)4 (Dental)
- D. Developing solutions maintained 502(3)(b)4
- E. Screen/film compatibility 502(1)(a)8a
- F. Darkroom fog test 502(3) (a)1-2,(b)5 G. Film storage "fog" test 502(3)(b)1
- H. Artifacts 502(3)(d)2
- I. Darkroom access control 502(3)(a)
- J. Expired film 502(3)(b)3

Comments: Advised registrant to please pay registration fees. Advised and provide

registrant with DH 1107 for registration of new whole body security scanners. Advised registrant that only detainees can be scanned.

PAVLICK Inspector Name

9 1 Inspector Number 0 2 1 4 M M D



1406-NA: Non-Cabinet Analytical (03/08 rev.)

JM 2

UNK

PDRN	SECUREPASS
Manufacturer	Model
RECEPTON	
Room	451
	Serial Number

1. Machine Requirements

- A. Unused ports: on source housing kept closed 701(3)
- B. Labeling: "CAUTION HIGH INTENSITY X-RAY BEAM" or similar label on source housing 701(4)(a)
- C. Labeling: "CAUTION RADIATION THIS EQUIPMENT PRODUCES RADIATION WHEN ENERGIZED" or similar near switch 701(4)(b)
- D. "X-RAY ON" Light: or similar warning light at switch, only illuminates when tube energized, fails on 701(6)
- E. Source Housing Leakage: with shutters closed, < 2.5 mrem at 5 cm from any surface of housing 701(7)
- G. Mechanical/electrical in good working condition 430

2. Safety Requirements

- A. Open-Beam Safety Device: insertion of body part into primary beam not possible 701(1)
- B. Warning Indicators: if controlled at housing, X-ray tube on/off indicated at housing; if controlled at port, shutter openclosed indicated at port 701(2)(a)
- C.Warning Indicators: cleary labeled, fail-safe 701(2)(b),(c) D. Shutter Interlock: shutter will not open without collar or
- collimator 701(5)

3. Area Requirements

- A. Area Surveys: must be less than 2 mrem in an hour, and 100 mrem in a year 702(1))
- B. Area Surveys: performed at installation, annually 702(2)(a)
- C. Area Surveys: performed after reconfiguration, visible changes or maintenance 702(2)(a)2-5
- D. Area Surveys: performed after change in personnel dose 702(2)(a)6
- E. Area Posting: Area or room posted with radiation symbol and "CAUTION - X-RAY EQUIPMENT" or similar 702(3)

4. Operating Requirements

- A. Operating Procedures: written procedures available 703(1) B. Operating Procedures: variations in written procedures approved in writing by RSO 703(1)
- C. Bypass Repair Modify: bypass of safety device/interlock approved in writing by RSO 703(2)
- D. Bypass Repair Modify: "SAFETY DEVICE NOT WORKING" or similar posted on housing 703(2)
- E. Training: operators trained, training meets requirements 704(1)

PAVLICK

Inspector Name

9 7 0 5

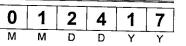
Use N Use Charl

Date of Manufacture

Change of Status

Comments: Machine located in public reception. Used for secanning visitors. Manufacuter date unknown, no on data plate







1406-NA: Non-Cabinet Analytical (03/08 rev.)

RDPR	SECUREPASS
Manufacturer	Model
DETAINEE TRANSFER	452
Room	Serial Number

JM 2 9 7 0 5 UNK

Date of Manufacture

Use Chart Change of Status

Use

1. Machine Requirements

- A. Unused ports: on source housing kept closed **701(3)**
- B. Labeling: "CAUTION HIGH INTENSITY X-RAY BEAM" or similar label on source housing **701(4)(a)**
- C. Labeling: "CAUTION RADIATION THIS EQUIPMENT PRODUCES RADIATION WHEN ENERGIZED" or similar near switch **701(4)(b)**
- D. "X-RAY ON" Light: or similar warning light at switch, only illuminates when tube energized, fails on **701(6)**
- E. Source Housing Leakage: with shutters closed, < 2.5 mrem at 5 cm from any surface of housing **701(7)**
- G. Mechanical/electrical in good working condition 430

2. Safety Requirements

- A. Open-Beam Safety Device: insertion of body part into primary beam not possible **701(1)**
- B. Warning Indicators: if controlled at housing, X-ray tube on/off indicated at housing; if controlled at port, shutter openclosed indicated at port **701(2)(a)**
- C.Warning Indicators: cleary labeled, fail-safe **701(2)(b),(c)** D. Shutter Interlock: shutter will not open without collar or
- collimator 701(5)

3. Area Requirements

- A. Area Surveys: must be less than 2 mrem in an hour, and 100 mrem in a year **702(1)**)
- B. Area Surveys: performed at installation, annually 702(2)(a)1
- C. Area Surveys: performed after reconfiguration, visible changes or maintenance **702(2)(a)2-5**
- D. Area Surveys: performed after change in personnel dose **702(2)(a)6**
- E. Area Posting: Area or room posted with radiation symbol and "CAUTION - X-RAY EQUIPMENT" or similar 702(3)

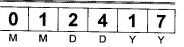
4. Operating Requirements

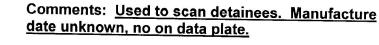
- □A. Operating Procedures: written procedures available **703(1)** □B. Operating Procedures: variations in written procedures
- approved in writing by RSO 703(1)
- C. Bypass Repair Modify: bypass of safety device/interlock approved in writing by RSO 703(2)
- D. Bypass Repair Modify: "SAFETY DEVICE NOT WORKING" or similar posted on housing **703(2)**
- E. Training: operators trained, training meets requirements **704(1)**

PAVLICK

Inspector Name



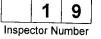


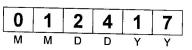


E-TRIAL DETENTION FACILITY		J R 2 9 7 0					5				
Registrant Name				L	<u> </u>	10]	
Manufacturer A	Model	Seria	l Numb	er					- <u></u>	Room	
INSTRUCTIONS FOR REGISTRANT: All violations should be corrected a violation must explain what was done and sign and date the form. If the violati Bureau. This service company must enter their name and vendor number in the on any attachments. Mail or FAX the completed form to:	as soon as possible but on requires a repair to f spaces provided. Keep	no later than 9 he machine it i a copy of this :	0 days a must be form for	after th perfor your r	ne date med b records	e belo y a se s. Put	w. Th rvice c your re	ne indi ompan egistra	vidual c ly registe tion nun	orrection th cred with th ber (JR/JM	
Bureau of Radiation Co 4052 Bald Cypress Way, I Phone: (850)245	Bin C21, Tallał	assee. F	323	ogra 99-′	m 1741	[
Violation code: <u>1B;</u> Explanation: <u>Facility registra</u>	tion is not curr	ent.				-		<u> </u>	<u></u>		
Description of corrective action:											
					÷				-		
			·						<u> </u>		
								10			
Vendor # Name of service company	Date cor	rected		lama	-						
				vame	or pe	rson	compi	eting v	violation	1	
Violation code: <u>1C;</u> Explanation: <u>The facility did in form 1107 needs to be attached to this violation</u>	not report x-ra n correction fc	y system rm and s	<u>char</u> ubmi	nges tted	to to t	the he	<u>Bur</u> e	eau. eau	DO	H	
Description of corrective action:									-		
			, _								
Vendor # Name of service company	Date con	ected	N	ame	of nor		omele	tin	iolation		
						son C		ung v	iolation		

PAVLICK

Inspector Name





PRE-TRIAL DETENTION	ON FACILITY	J	R	29	7	0 5		
Registrant Name		L						
Manufacturer	Model	Serial N	Number					Room
INSTRUCTIONS FOR REGIST. violation must explain what was do Bureau. This service company mus on any attachments. Mail or FAX t	RANT : All violations should be corrected as soon a one and sign and date the form. If the violation require tenter their name and vendor number in the spaces price the completed form to:	s possible but no later than 90 es a repair to the machine it mu rovided. Keep a copy of this for	days afte ust be per rm for yo	er the date rformed by our records.	below a serv Put y	The indice compared	dividual of any regist ration nur	correction the tered with the mber (JR/JM
	Bureau of Radiation Control, 4052 Bald Cypress Way, Bin C Phone: (850)245-4888	21, Tallahassee, FL	3239	gram 9-1741				
Violation code:	; Explanation: Scanning is perfo	ormed on humans t	that a	re not	lega	l deta	nees	<u> </u>
Description of correct	ive action:							
V Vendor #	Name of service company	Date corrected	Na	ame of per	son co	ompleting	g violatio	 n
Violation code:	; Explanation:			<u> </u>			<u>_</u>	
Description of correct	ive action:							
Vendor #	Name of service company	Date corrected	Nar	me of pers	son cc	mpleting	violation	n

PAVLICK

Inspector Name

