



CERTIFICATE OF DISPOSITION OF MATERIALS

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This material is used by NRC as part of the basis for its determination that the facility is licensed for unrestricted use. Send comments regarding burden estimates to the FOIA, Privacy, and Information Collections Branch (7-5 P53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to InfoCollections.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOS-10202, (3150-0028), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

LICENSEE NAME AND ADDRESS

SGOH Acquisitions, Inc
8161a Ozarks Community Hospital
2828 North National Ave.
Springfield MO 65803

LICENSE NUMBER

24-32358-01

DOCKET NUMBER

030-35879

LICENSE EXPIRATION DATE

March 31, 2022

A. LICENSE STATUS (Check the appropriate box)

☐ This license has expired.

☒ This license has not yet expired; please terminate it.

B. DISPOSAL OF RADIOACTIVE MATERIAL

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

☐ 1. No radioactive materials have ever been procured or possessed by the licensee under this license.

☒ 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner.

☒ a. Transfer of radioactive materials to the licensee listed below:

24-19279-01 (vial source)

24-17561-01

Exp 3-31-26

Exp: 5-31-24

(steel source, C & B Red source)
Line source

☒ b. Disposal of radioactive materials:

☒ 1. Directly by the licensee:

Shore Bm TC 95m-047

Disposal Date 2-2-18

(See Attached Disposal Record)

☐ 2. By licensed disposal site:

☐ 3. By waste contractor:

☒ c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

C. SURVEYS PERFORMED AND REPORTED

☒ 1. A radiation survey was conducted by the licensee. The survey confirms:

☒ a. the absence of licensed radioactive materials

☐ b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.

☒ 2. A copy of the radiation survey results:

☒ a. is attached; or ☐ b. is not attached (Provide explanation); or ☐ c. was forwarded to NRC on: _____ Date _____

☐ 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and

☐ a. The results of the latest leak test are attached; and/or ☐ b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME	TITLE	TELEPHONE (Include Area Code)	E-MAIL ADDRESS
Kristie Siska	Radiology Manager	417-837-4040	Ksiska@achonh.com

Mail all future correspondence regarding this license to:

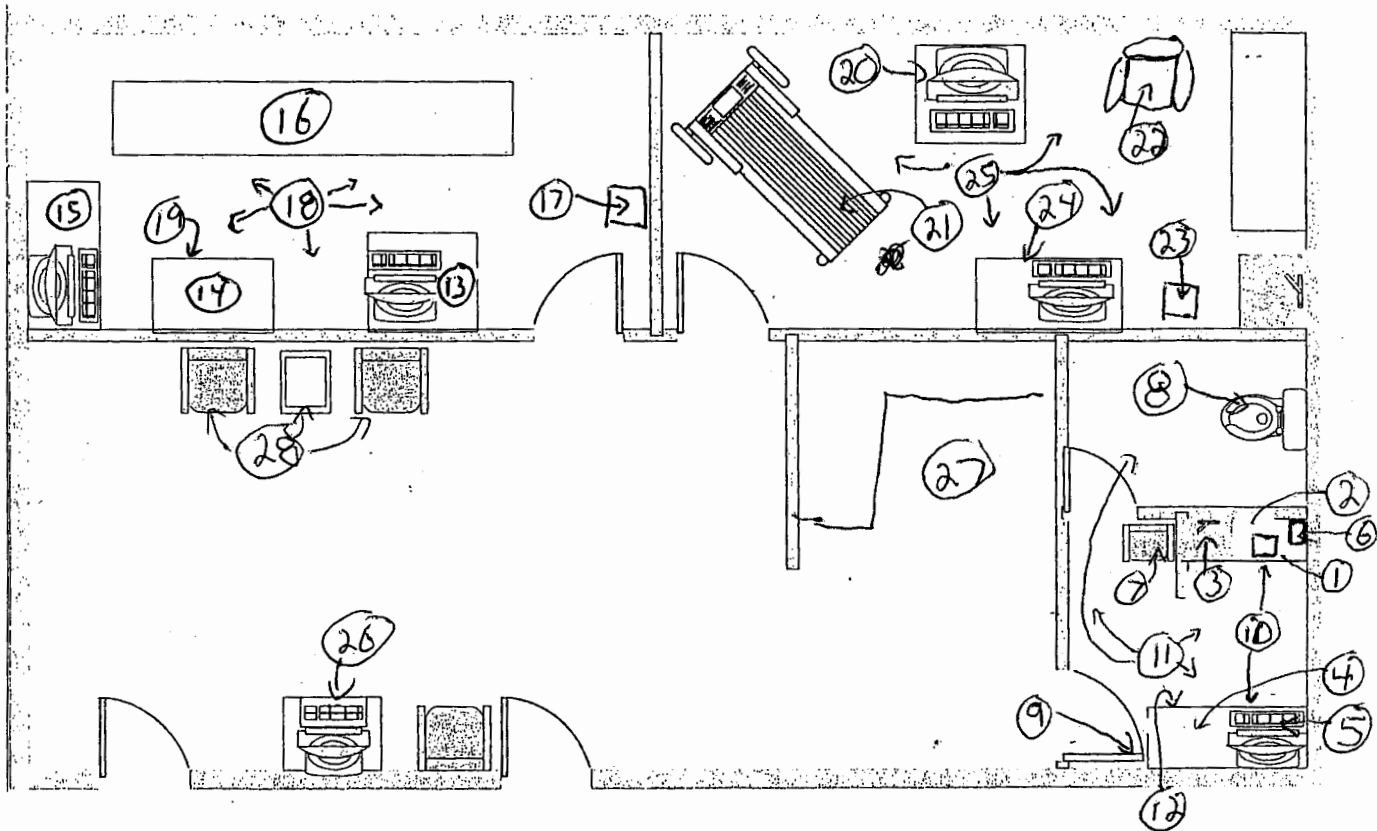
Kristie Siska 2828 N. National Springfield MO 65803

C. CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE	SIGNATURE	DATE
Michael Wiseman Chief Nuclear Med Tech	<i>Michael Wiseman</i>	2-28-18

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.





Ozarks Community Hospital

Nuclear Medicine Department

2828 North National, Springfield, MO 65803

Lic.#

February 28, 2018

Area Wipe Report

Group Name : WEEKLY WIPE/SURVEY

Date Range : 02/28/2018 To 02/28/2018

Date: 02-28-2018 17:37:00

Tech Name: WISEMAN, MICHAEL

Background CPM: 140.00

Model Name: CAPTUS WELL COUNTER

Next Calibration Date: 08-25-2018

Background Subtracted: YES

Serial Number: CNV-795

Efficiency: 84.00%

Check Source : --

Wipe Area: 100.00

Battery : N/A

Area Name	Gross CPM Value	Gross DPM Value	Net CPM Value	Net DPM Value	Trigger Value
01 HOT LAB L-BLOCK	150	178	10	11	2000
02 HOT LAB COUNTER	157	186	17	20	2000
03 HOT LAB SINK	141	167	1	1	2000
04 HOT LAB SHELF	155	184	15	17	2000
05 HOT LAB SYNTRAC KEYBOA	150	178	10	11	2000
06 HOTLAB SHARPS BOX	102	121	0	0	2000
07 HOT LAB INJECTION AREA	130	154	0	0	2000
08 HOT LAB BATHROOM TOILE	138	164	0	0	2000
09 HOT LAB DOOR HANDLE	130	154	0	0	2000
10 HOT LAB CABINETS	140	166	0	0	2000
11 HOT LAB FLOOR	142	169	2	2	2000
12 HOT LAB TRASH	119	141	0	0	2000
13 SCAN ROOM ACQUISITION	143	170	3	3	2000
14 SCAN ROOM SHELF	147	175	7	8	2000
15 SCAN ROOM WORKSTATION	148	176	8	9	2000

Ozarks Community Hospital

Nuclear Medicine Department

Area Wipe Report : Group Name : WEEKLY WIPE/SURVEY

Date Range : 02/28/2018 To 02/28/2018

16 SCAN ROOM TABLE	138	164	0	0	2000
17 SCAN ROOM TRASH	150	178	10	11	2000
18 SCAN ROOM FLOOR	138	164	0	0	2000
19 SCAN ROOM CABINETS	146	173	6	7	2000
20 TREADMILL ROOM ECG MAC	140	166	0	0	1000
21 TREADMILL ROOM TREADMI	145	172	5	5	1000
22 TREADMILL ROOM CHAIR	142	169	2	2	1000
23 TREADMILL TRASH	142	169	2	2	2000
24 TREADMILL CABINETS	114	135	0	0	2000
25 TREADMILL FLOOR	152	180	12	14	2000
26 THYROID PROBE KEYBOARD	149	177	9	10	1000
27 OFFICE	155	184	15	17	1000
28 NM WAITING AREA	155	184	15	17	1000

Note:

Areas Underlined are over trigger limit.

Test Not performed or Not Required: "--"

Check source reading was done today but not as part of this survey/wipe test: " * "

Default Trigger Limit : 2000.00 DPM

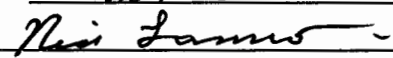
Ozarks Community Hospital

Nuclear Medicine Department

Area Wipe Report : Group Name : WEEKLY WIPE/SURVEY

Date Range : 02/28/2018 To 02/28/2018

Technologist Signature: - 

R.S.O. Signature: -  - Medical / health Physicist

Report Printed: 2/28/2018 5:47:08PM



Ozarks Community Hospital
Nuclear Medicine Department
2828 North National, Springfield, MO 65803
Lic.#

February 28, 2018

Area Monitoring Report

Group Name : WEEKLY WIPE/SURVEY

Date Range : 02/28/2018 To 02/28/2018

Meter: BICRON 2000	Efficiency:	Ck. Src: 0.90*	Battery Check: Pass*	Date/Time: 02-28-2018 17:36
Meter Model: BICRON		Meter S/N: 1849A	Background: mR/hr 0.02	Tech Name: WISEMAN, MICHAEL
Background Subtracted: NO				

Area Name	Area Description	Net mR/hr	Trigger Value
01	HOT LAB L-BLOCK	0.02	0.05
02	HOT LAB COUNTER	0.02	0.05
03	HOT LAB SINK	0.02	0.05
04	HOT LAB SHELF	0.02	0.05
05	HOT LAB SYNTRAC KEYBOA	0.02	0.05
06	HOTLAB SHARPS BOX	0.02	0.05
07	HOT LAB INJECTION AREA	0.02	0.05
08	HOT LAB BATHROOM TOILE	0.02	0.05
09	HOT LAB DOOR HANDLE	0.02	0.05
10	HOT LAB CABINETS	0.02	0.05
11	HOT LAB FLOOR	0.02	0.05
12	HOT LAB TRASH	0.02	0.05
13	SCAN ROOM ACQUISITION	0.02	0.05
14	SCAN ROOM SHELF	0.02	0.05
15	SCAN ROOM WORKSTATION	0.02	0.05
16	SCAN ROOM TABLE	0.02	0.05
17	SCAN ROOM TRASH	0.02	0.05
18	SCAN ROOM FLOOR	0.02	0.05

Ozarks Community Hospital

Nuclear Medicine Department

Area Monitoring Report : Group Name : WEEKLY WIPE/SURVEY

Date Range : 02/28/2018 To 02/28/2018

19 SCAN ROOM CABINETS	0.02	0.05
20 TREADMILL ROOM ECG MAC	0.02	0.05
21 TREADMILL ROOM TREADMI	0.02	0.05
22 TREADMILL ROOM CHAIR	0.02	0.05
23 TREADMILL TRASH	0.02	0.05
24 TREADMILL CABINETS	0.02	0.05
25 TREADMILL FLOOR	0.02	0.05
26 THYROID PROBE KEYBOARD	0.02	0.05
27 OFFICE	0.02	0.05
28 NM WAITING AREA	0.02	0.05

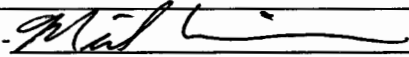
Note:

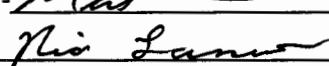
Areas Underlined are over trigger limit.

QC Readings marked with '*' (asterisk) indicates that QC was not part of the Area Monitor test.

Test Not performed or Not Required : "--"

Default Trigger Limit : 0.05 mR/hr

Technologist Signature: - 

R.S.O. Signature: -  - Medical / health physicist

Report Printed: 2/28/2018 5:37:17PM

CAPTUS 3000 S/NCNV-795
OZARKS COMMUNITY HOSPITAL
2828 N National
Springfield, MO 65803

Well History

	High Voltage	Gain	Zero Offset (%)	FWHM (%)	Constancy Deviation (%)
02/28/2018 07:13	1000	30.52	-0.67	7.0	-1.4
02/02/2018 07:58	1000	30.52	-0.64	7.0	-0.9
02/01/2018 08:32	1000	30.52	-0.64	6.8	-2.1

Chi-Square Test History

	Tests	Secs	Chi-Square	
01/03/2018 10:26	10	30.0	5.9	Probe
01/03/2018 10:12	10	30.0	5.7	Well

MDA Test for Well

02/28/2018 17:00

Isotope: Cs137

Minimum Detectable Activity: 123.4dpm

$$MDA = \frac{(f\sqrt{N} + C)}{(Eff * T)}$$

f = Precision Factor

C = Correction Factor

Eff = Efficiency

T = Counting Time

N = Counts = 9

T = Live Time = 60.0sec

f = 4.65

C = 2.71

Eff = 0.135

Dose Calibrator Accuracy for Capintec

CRC-15R SN155118

Source	Ref Date	Ser Number	Activity in microcuries		Measured	Error	Date
			Original	Current			
Cs-137	2/1/02	788-51-6	210.2	145.5	150	3.1%	1/3/18

Source	Setting	Prior Reading	Current Reading	% Difference
Cs-137	Tc-99m	279	279	0.0%
Cs-137	TI-201	159	158	-0.6%
Cs-137	I-131	195	195	0.0%
Cs-137	I-123	98.7	98.1	-0.6%
Chamber Voltage		159.1	159	-0.1%

Test Performed By - Charles Beasley, PhD

Captus 3000 Well/Probe SN CNV-795

Test Done	Result	Date	Initial
Well Efficiency (Co-57) -	83.85%	8/25/17	NL
Well Efficiency (Cs-137) -	13.50%	8/25/17	NL
Well FWHM -	6.80%	1/3/18	CB
Probe FWHM -	6.20%	1/3/18	CB
Well Chi Square	5.7	1/3/18	CB
Probe Chi Square	5.9	1/3/18	CB
Well Accuracy	-3.40%	1/3/18	CB
Probe Accuracy	-0.90%	1/3/18	CB
Well MDA	139.4 dpm	8/25/17	NL

Physicist



Certificate of Instrument Calibration

Facility: Ozarks Community Hospital

Manufacturer: Bicon

Detector Type: GM

Temperature: 74.1 °F

Battery Check: OK

Calibration Geometry: Perpendicular

Model: 2000

Detector Model: Pancake

Humidity: 31%

Dedicated Check Source: 0.8 mR/hr

ID #: ZP

Serial No. I-849A

Serial No. I-126B

Pressure: 30.30 inHg

Calibration Window: Open

Scale Multiplier	Distance (cm)	Calculated Reading	Measured mR/hr	Correction Factor
X 1000	35.0	1500	1400	1.07
X 1000	60.6	500	500	1.00
X 100	110.6	150	140	1.07
X 100	191.6	50	52	0.96
X 10	248.0	15	16.0	0.94
X 10	301.1	5.0	5.0	1.00
X 1	117.5	1.5	1.5	1.00
X 1	203.5	0.5	0.5	1.00
X 0.1	112.7	0.15	0.15	1.00
X 0.1	195.1	0.05	0.05	1.00

Mid-America Calibrations, Inc.
808 SW Nautica Court
Lee's Summit, Missouri 64082
816.537.4147

Calibrated By: 

Date Calibrated:

January 11, 2018

Date Due:

January 11, 2019

NRC License # 24-32531-01

The above instrument was calibrated with a J.L. Shepherd Model 28-6A calibrator, serial #10018, 1.2 Ci Cs-137, 3M 4F6H, source serial # 2824 or a Ludlum Model 500-2 Pulser, serial #127533. The output is traceable to the NBS (N.I.S.T.) and all instruments are calibrated in accordance with MIL-STD 45652A and ANSI N323-1978.



February 28, 2018

In-House Disposal Report

Bin : SHARPS - TC99M-047 [Sharps - Tc99m FINAL]

Date : 02-28-2018

Ptn. No	Inv.No	Radiopharm.	Dsp.Act.	Volume	Lot No	Dsp.Date/Time	Tech	HL
		NEEDLES				02-02-2018 13:26	mw	**
		SYRINGES				02-02-2018 13:26	mw	**
		TUBING				02-02-2018 13:26	mw	**
		GAUZE				02-02-2018 13:26	mw	**
		GLOVES				02-02-2018 13:26	mw	**
Report Total:			0.00 nCi	0.00 ml	0.00	Total Doses: 0		

Disposal Type	[Sharps - Tc99m]	Bin	SHARPS - TC99M-047
Survey Date	02-02-2018 13:26	Tech	mw
Bin Status	[FINAL]		
Survey Instr.	BICRON 2000	Serial No	I849A
Manufacturer	BICRON	Next Cal.	01-11-2019 Eff N/A
Survey Bkg.	0.02 mR/hr	Survey Surface	0.02 mR/hr 0.20 uSv/hr
		Survey Im	N/A
Wipe Instr.	CAPTUS WELL COUNTER	Serial No	CNV-795
Manufacturer	CAPTUS	Next Cal.	08-25-2018 Eff 83.85 %
Wipe Bkg.	278 CPM	Wipe Outer	0 CPM 0 DPM 0.00 Bq
		Wipe Container	N/A
Survey Trigger	0.05 mR/hr	Wipe Trigger	100.00 DPM Wipe Area 100.00 Sq/cm

Comment:

Contents passed 10.00 half-lives on 02-05-2018 01:26 from 02-02-2018 13:26 based on a half-life of 6.00 hours from NEEDLES

Opened: 01-29-18 11:44 by WISEMAN, MICHAEL

Closed: 02-02-18 13:26 by WISEMAN, MICHAEL

Moved to Final: 02-02-18 13:26 by WISEMAN, MICHAEL

**** :- Number of HL's (Half Life) is greater than 99**

Disposing Tech. Signature: _____



Ozarks Community Hospital

Nuclear Medicine Department

2828 North National, Springfield, MO 65803

Lic.#

February 28, 2018

Return to Manufacturer Report

Report ID: NUC0228-03

Case Pickup Time : 02-28-2018 10:23

Ship To: NUCLEAR DIAGNOSIS

Ship From: Ozarks Community Hospital
Nuclear Medicine Department
2828 North National, Springfield, MO 65803

Case ID: Case01

Lot No	Radionuclide	Chemical Form	Physical Form	Cal Time	Vol./Qty	Returned Activity
1836-43-21	Eu - 152	SEALED SOURCE	EU-152 ROD S			0.44 uCi
1816-81-65	Cs - 137	SEALED SOURCE	CS-137 ROD S			0.47 uCi
851-3	Eu - 152	SEALED SOURCE	Eu-152m Rod !			0.22 uCi
851-12	Cs-137	SEALED SOURCE	Cs-137 Rod So			0.35 uCi

Total Returned Activity: 1.48 uCi (54.76 kBq) Total Vol./Qty: 0.00 ml 4 Source(s) Total Doses: 0

Case ID	Date/Time	Survey Bkg.	Survey Reading	Instr.#	Wipe Bkg.	Wipe Reading	Instr.#
Case01	02-28-2018 10:21	0.02 mR/hr	Surface: 0.50 mR/hr 5.00 uSv/hr 1 Meter: n/a	1	282 CPM	Outer: 0 CPM 0 DPM 0.00 Bq Contr: 15 CPM 18 DPM 0.30 Bq	11

Instruments

1 -- Model: BICRON 2000 Mfg: BICRON Serial No: 1849A Next Cal.: 01-11-2019 Trigger: 0.05 mR/hr Eff: n/a
11 -- Model: CAPTUS WELI Mfg: CAPTUS Serial No: CNV-795 Next Cal.: 08-25-2018 Trigger: 2000.00 DPM Eff: 83.85% Area: 100.00sq/cm

Comments: Transferred sources to Lic # 24-17561-01

Tech. Signature: Michael L.

Pharmacy Use Only

Received By _____
Survey Instrument _____
Survey Background _____
Survey Package _____

Transfer record No. _____

Date: _____ Time: _____
Wipe Instrument _____
Wipe Background _____
Wipe Reading _____

Footnotes:

This package conforms to the conditions and limitations specified in 49CFR 173.421 for radioactive material excepted package-limited quantity of material, UN2910.



BIODOSE

Ozarks Community Hospital

Nuclear Medicine Department

2828 North National, Springfield, MO 65803

Lic.#

February 28, 2018

Return to Manufacturer Report**Report ID: NUC0228-02****Case Pickup Time : 02-28-2018 10:19****Ship To:** NUCLEAR DIAGNOSIS**Ship From:** Ozarks Community Hospital
Nuclear Medicine Department
2828 North National, Springfield, MO 65803

Case ID: Case01

Lot No	Radionuclide	Chemical Form	Physical Form	Cal Time	Vol./Qty	Returned Activity
1231-14	Co-57	SEALED SOURCE	Co-57 Other			-----

Total Returned Activity: 0.00 nCi (0.00) Total Vol./Qty: 0.00 ml 1 Source(s) Total Doses: 0

Case ID	Date/Time	Survey Bkg.	Survey Reading	Instr.#	Wipe Bkg.	Wipe Reading	Instr.#
Case01	02-28-2018 10:19	0.02 mR/hr	Surface: 0.03 mR/hr 0.30 uSv/hr 1 Meter: n/a	1	282 CPM	Outer: 0 CPM 0 DPM 0.00 Bq Contr: 1 CPM 1 DPM 0.02 Bq	11

Instruments

1 -- Model: BICRON 2000 Mfg: BICRON Serial No: I849A Next Cal.: 01-11-2019 Trigger: 0.05 mR/hr Eff: n/a

11 -- Model: CAPTUS WELI Mfg: CAPTUS Serial No: CNV-795 Next Cal.: 08-25-2018 Trigger: 2000.00 DPM Eff: 83.85% Area: 100.00sq/cm

Comments: *Transfered to Lic # 24-17561-01*Tech. Signature: *Mai***Pharmacy Use Only**

Received By _____

Survey Instrument _____

Survey Background _____

Survey Package _____

Transfer record No. _____

Date: _____ Time: _____

Wipe Instrument _____

Wipe Background _____

Wipe Reading _____

Footnotes:

This package conforms to the conditions and limitations specified in 49CFR 173.421 for radioactive material excepted package-limited quantity of material, UN2910.



BIODOSE

Ozarks Community Hospital

Nuclear Medicine Department

2828 North National, Springfield, MO 65803

Lic.#

February 28, 2018

Return to Manufacturer Report**Report ID: RAY0228-01****Case Pickup Time : 02-28-2018 10:07****Ship To:** RAY COUNTY MEMORIAL**Ship From:** Ozarks Community Hospital
Nuclear Medicine Department
2828 North National, Springfield, MO 65803

Case ID: Case01

Lot No	Radionuclide	Chemical Form	Physical Form	Cal Time	Vol./Qty	Returned Activity
788-51-6	Cs-137	SEALED SOURCE	Cs-137 Vial R			0.15 mCi

Total Returned Activity: 0.15 mCi (5.55 MBq) Total Vol./Qty: 0.00 ml 1 Source(s) Total Doses: 0

Case ID	Date/Time	Survey Bkg.	Survey Reading	Instr.#	Wipe Bkg.	Wipe Reading	Instr.#
Case01	02-28-2018 09:56	0.02 mR/hr	Surface: 0.20 mR/hr 2.00 uSv/hr 1 Meter: n/a	1	282 CPM	Outer: 0 CPM 0 DPM 0.00 Bq Contr: 0 CPM 0 DPM 0.00 Bq	11

Instruments

1 -- Model: BICRON 2000 Mfg: BICRON Serial No: I849A Next Cal.: 01-11-2019 Trigger: 0.05 mR/hr Eff: n/a
11 -- Model: CAPTUS WEL1 Mfg: CAPTUS Serial No: CNV-795 Next Cal.: 08-25-2018 Trigger: 2000.00 DPM Eff: 83.85% Area: 100.00sq/cm

Comments: *Transferred to Lic # 24-18279-01*Tech. Signature: *[Signature]***Pharmacy Use Only**

Received By _____

Survey Instrument _____

Survey Background _____

Survey Package _____

Transfer record No. _____

Date: _____

Time: _____

Wipe Instrument _____

Wipe Background _____

Wipe Reading _____

Footnotes:

This package conforms to the conditions and limitations specified in 49CFR 173.421 for radioactive material excepted package-limited quantity of material, UN2910.



BIODOSE

Ozarks Community Hospital

Nuclear Medicine Department

2828 North National, Springfield, MO 65803

Lic.#

February 28, 2018

Return to Manufacturer Report**Report ID: NUC0228-01****Case Pickup Time : 02-28-2018 10:14****Ship To:** NUCLEAR DIAGNOSIS**Ship From:** Ozarks Community Hospital
Nuclear Medicine Department
2828 North National, Springfield, MO 65803

Case ID: Case01

Lot No	Radionuclide	Chemical Form	Physical Form	Cal Time	Vol./Qty	Returned Activity	
1959-120	Co - 57	SEALED SOURCE	CO57 FLOOD			5.82 mCi	
Total Returned Activity:		5.82 mCi	(215.34 MBq)	Total Vol./Qty: 0.00 ml 1 Source(s)		Total Doses: 0	
Case ID	Date/Time	Survey Bkg.	Survey Reading	Instr.#	Wipe Bkg.	Wipe Reading	Instr.#
Case01	02-28-2018 10:14	0.02 mR/hr	Surface: 0.60 mR/hr 6.00 uSv/hr 1 Meter: n/a	1	282 CPM	Outer: 0 CPM 0 DPM 0.00 Bq Contr: 4 CPM 5 DPM 0.08 Bq	11

Instruments

1 -- Model: BICRON 2000 Mfg: BICRON Serial No: I849A Next Cal.: 01-11-2019 Trigger: 0.05 mR/hr Eff: n/a
11 -- Model: CAPTUS WELL Mfg: CAPTUS Serial No: CNV-795 Next Cal.: 08-25-2018 Trigger: 2000.00 DPM Eff: 83.85% Area: 100.00sq/cm

Comments: *Transferred source to Lic # 24-17561-01***Tech. Signature:** *[Signature]***Pharmacy Use Only**

Received By _____
Survey Instrument _____
Survey Background _____
Survey Package _____

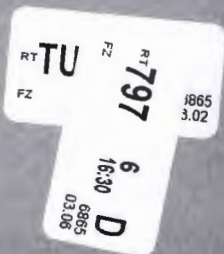
Transfer record No. _____
Date: _____ Time: _____
Wipe Instrument _____
Wipe Background _____
Wipe Reading _____

Footnotes:

This package conforms to the conditions and limitations specified in 49CFR 173.421 for radioactive material excepted package-limited quantity of material, UN2910.

OCH Radiology
2828 N. National
Springfield MO 65803

RECEIVED MAR 08 2010



Materials Licensing
U.S. Nuclear Regulatory
2443 Warrenville
Lisle, IL 60

ORIGIN ID:SGFA (417) 837-4040
SHIP DATE: 01MAR10
OCH RADIOLOGY
ACTWT: 0.20 LB
2828 N NATIONAL
CMT: 6862466/SGF01822
SPRINGFIELD, MO 65803
UNITED STATES US
BILL CREDIT CARD

TO MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION
2443 WARRENVILLE RD STE 210

LISLE IL 60532



TRK 7716 6496 6865
0201

TUE - 06 MAR 4:30P
EXPRESS SAVER

SH ENLA

60532
IL-US ORD

