

From: [Shelley Sturtz](#)
To: [Gallagher, Robert](#)
Cc: [Garcia, Bianca](#)
Subject: [External_Sender] RE: RE: Cardiology Associates, LLC Amendment Request - Mail Control No. 623909
Date: Tuesday, January 5, 2021 3:28:49 PM
Attachments: [image001.png](#)
[image002.png](#)
[MEDSTAR HEALTH CA OLNEY-LIC EXP 063027.pdf](#)

Thank you!

From: Gallagher, Robert <Robert.Gallagher@nrc.gov>
Sent: Tuesday, January 5, 2021 6:30 AM
To: Shelley Sturtz <ssurtz@kruegergilbert.com>
Cc: Garcia, Bianca <BIANCA.GARCIA@medstar.net>
Subject: RE: RE: Cardiology Associates, LLC Amendment Request - Mail Control No. 623909

Good Morning,

Please send a copy of the MD license listing Dr. Priincewill as an authorized user and Radiation Safety Officer.

Regards,

Robert L. Gallagher
Health Physicist
U.S. NRC, Region I
2100 Renaissance Blvd.
King of Prussia, PA 19406
(610) 337-5182 office
(610) 337-5269 fax



From: Shelley Sturtz <ssurtz@kruegergilbert.com>
Sent: Monday, January 04, 2021 4:00 PM
To: Gallagher, Robert <Robert.Gallagher@nrc.gov>
Cc: Garcia, Bianca <BIANCA.GARCIA@medstar.net>
Subject: [External_Sender] RE: Cardiology Associates, LLC Amendment Request - Mail Control No. 623909

Hi Robert and Happy 2021! So it looks like Maryland has put Dr. P onto a license as AU and RSO. So on the NRC 313 form, shall we just check off #3 and complete section 5c(changing the training location to the Maryland RAM licensed office) and therefore listing the current RSO/AU as the supervising individual? Will this work? We will still have Dr. Robinson sign the attestation. Thanks for your help.

From: Gallagher, Robert <Robert.Gallagher@nrc.gov>

Sent: Monday, January 4, 2021 9:55 AM

To: Shelley Sturtz <[ssturtz@kruegergilbert.com](mailto:ssurtz@kruegergilbert.com)>

Subject: Cardiology Associates, LLC Amendment Request - Mail Control No. 623909

License No. 08-23376-01
Docket No. 03020994
Control No. 623909

PLEASE CONFIRM RECEIPT OF THIS REQUEST FOR ADDITIONAL INFORMATION BY RETURN EMAIL

Ms. Sturtz:

By letter dated March 26, 2020, Cardiology Associates, LLC, requested, among other items, that Oluseyi Princewill, M.D. be named as Radiation Safety Officer. During our phone conversation on December 7, 2020, I requested additional information and informed you that the NRC does not accept CBNC certification for Radiation Safety Officer (we do for 10 CFR Part 35.290) and therefore you need to submit another NRC Form 313A (RSO) with a completed training and education program and preceptor attestation. You responded by letter dated December 9, 2020, and submitted a 313A (RSO) which, however, did not contain sufficient information (specifically, Section 5 a was blank; Section 5 b did not contain the name of the Supervising Individual, and the only information provided was "Johns Hopkins Training Program"). Please provide information on Dr. Princewill's training and experience, including the supervised one year of training under a preceptor Radiation Safety Officer, as required by 10 CFR 35.50 (c) (2) and 10 CFR 35.50 (d).

We will continue our review of your request upon receipt of the requested information. Please provide your response within 30 days of receipt of this request for additional information.

Regards,

Robert L. Gallagher
Health Physicist
U.S. NRC, Region I
2100 Renaissance Blvd.
King of Prussia, PA 19406
(610) 337-5182 office
(610) 337-5269 fax





Maryland
Department of
the Environment

Larry Hogan, Governor
Boyd K. Rutherford, Lt. Governor

Ben Grumbles, Secretary
Horacio Tablada, Deputy Secretary

NOV 10 2020

Oluseyi O. Princewell, M.D., Radiation Safety Officer
Medstar Health Cardiology Associates
18101 Prince Philip Drive, Suite 4100
Olney, Maryland 20832

RE: Radioactive Materials License #MD-31-311-01

Dear Dr. Princewell:

The Maryland Department of the Environment (Department) has renewed your radioactive materials license MD-31-311-01, which is enclosed for your records. The renewal was conducted in accordance with Maryland Radiation Law and Code of Maryland Regulations (COMAR) 26.12.01.01, "Regulations for the Control of Ionizing Radiation". This renewal has been prepared based on your application dated February 3, 2020, and supplemental information received by the Department as of June 19, 2020. Please review it carefully to ensure it is complete and accurate.

The Department web page, which contains information about all the Department's areas of interest can be accessed at:

<http://mde.maryland.gov/programs/Air/RadiologicalHealth/Pages/index.aspx>

If you have any questions, contact Mr. Charles Cox at 410-537-3301 or 800-633-6101, extension 3301. You may also contact this office by fax at 410-537-3198.

Sincerely,

Eva. S. Nair, Program Manager IV
Radiological Health Program
Air and Radiation Administration


ESN/CRC/CAN/tal

Enclosure(s): License amendment renewal (14)
Code (02201)



Department of the Environment

RADIOLOGICAL HEALTH PROGRAM
RADIOACTIVE MATERIAL LICENSE

Pursuant to the Maryland Radiation Act, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess and transfer radioactive material listed below; and to use such radioactive material for the purpose(s) and at the place(s) designated below. The license is subject to all applicable rules, regulations and orders of the Maryland State Department of the Environment, now or hereinafter in effect and to any conditions specified below.

1. Name:	MedStar Health Cardiology Associates	3. License No.:	MD-31-311-01
2. Address:	18101 Prince Philip Drive, Suite 4100 Olney, Maryland 20832	4. Amendment No.:	14: Renewal Code 02201
		5. Expiration Date:	June 30, 2027

6. Radioactive material element & mass number:	7. Chemical and/or physical form:	8. Maximum amount of radioactivity which licensee may possess at any one time:
A. Any radioactive material listed in G.100 of COMAR 26.12.01.01	A. Any prepared in accordance with G.100 of COMAR 26.12.01.01	A. As needed to perform diagnostic studies.
B. Any radioactive material listed in G.200 of COMAR 26.12.01.01	B. Any prepared in accordance with G.200 of COMAR 26.12.01.01	B. As needed to perform diagnostic studies.
C. Cobalt-57	C. Sealed sources	C. No source to exceed 15 millicuries.

9. Authorized Use(s):
- A. Any uptake, dilution, and excretion procedure listed in Section G.100, Part G COMAR 26.12.01.01.
 - B. Any imaging and localization procedures listed in Section G.200, Part G COMAR 26.12.01.01.
 - C. Reference and/or calibration source.

LICENSE CONDITIONS

- 10. The authorized place of use is the licensee's address stated in Item 2. The licensee must notify the Radiological Health Program 30 days prior to vacating a permanent use address.
- 11A. The radiation protection program shall be under the supervision of Oluseyi O. Princewill, M.D.
- 11B. Radioactive material shall be used by or under the supervision of Edward I. Morris, M.D., Reginald Robinson, M.D., and Oluseyi O. Princewill, M.D.



RADIOLOGICAL HEALTH PROGRAM
RADIOACTIVE MATERIAL LICENSE

License No.: MD-31-311-01

Amendment No.: **14 Renewal**

CONDITIONS CONTINUED

12. The licensee shall comply with all appropriate provisions of COMAR 26.12.01.01 "Regulations for the Control of Ionizing Radiation", and shall possess a copy of these regulations.
13. Leak Testing of sealed sources shall be conducted in accordance with COMAR 26.12.01.01 § G.67.
14. Sealed sources containing radioactive material shall not be opened.
15. The licensee shall conduct a physical inventory every six (6) months to account for all sealed sources received and possessed under the license. The records of the inventories shall be maintained for three (3) years from the date of the inventory for inspection by the Department, and shall include the quantities and kinds of radioactive material, location of sealed sources, and the date of the inventory.
16. The licensee may use Calicheck or Lineator device for doing linearity tests of his dose calibrator provided he follows the procedures for the respective device.
17. The licensee shall elute generators and process radioactive material with reagent kits in accordance with instructions furnished by the manufacturer on the label attached to or in the leaflet or brochure that accompanies the generator or reagent kit.
18. The licensee shall not allow eating, drinking, smoking, or applying cosmetics in the licensee's areas utilizing radioactive materials.
- 19A. The licensee shall not make any false statement, representation, or certification in any application, record, report, plan, or other document regarding radiation levels, tests performed or radiation safety conditions or practices. Additionally, the licensee shall not falsify, tamper with, or render inaccurate any monitoring device or method.
- 19B. Violation of any term, condition, or regulation could subject the licensee to administrative or civil penalty or criminal prosecution, as specified in Title 8, Radiation, of the Article Environment of the Annotated Code of Maryland.
20. The licensee shall not transfer ownership and/or control of this license to any person or entity without providing required information regarding the transfer for the agency's review and without receiving written authorization for the transfer by the agency.



Department of the Environment

RADIOLOGICAL HEALTH PROGRAM
RADIOACTIVE MATERIAL LICENSE

License No.: MD-31-311-01

Amendment No.: **14 Renewal**

CONDITIONS CONTINUED

- 21. Except as specifically provided otherwise by this license, the licensee shall possess and use radioactive material authorized by this license in accordance with statements representations and procedures contained in:
 - Renewal application dated February 3, 2020 and supplemental information dated June 19, 2020.

COMAR 26.12.01.01 "Regulations for the Control of Ionizing Radiation" shall govern the licensee's statements in applications or letters, unless the statements are more restrictive than the regulations.

FOR THE MARYLAND DEPARTMENT OF THE ENVIRONMENT

Eva S. Nair, Program Manager IV
Radiological Health Program
Air and Radiation Administration

June 24, 2020

TAL

an 10/26/20
10/15/2020