

**HOWARD
UNIVERSITY**

RADIATION SAFETY OFFICE

B₁. 1
08-03075-07
03001321

B₁. 2
08-00386-19
03011063

Date: May 2, 2016

Mr. James Dwyer, Branch Chief
U.S. Nuclear Regulatory Commission - Region -1
Medical Branch, Division of Nuclear Material Safety
2100 Renaissance Blvd, Suite 100
King of Prussia, PA 19406

**SUBJECT: RELOCATION OF RADIATION SAFETY OFFICE TO HOWARD UNIVERSITY
CANCER CENTER**

Dear Mr. Dwyer:

The Howard University Radiation Safety Office has moved from the Annex II building (second floor) to the Cancer Center (third floor) of the Howard University Hospital premises. The following rooms have been assigned for the office space in order to carry out regular business activities:

1. Radiation Safety Officer, Room 323
2. Administrative Manager, Room 322
3. Junior Health Physicist, Room 320

The Howard University and the University Hospital is licensed to perform clinical as well as research activities using radioactive byproduct materials as authorized under the Howard University license agreements. The contact information including the mailing address for both licenses is still the same, which is shown below.

2041 Georgia Ave. NW
Towers Building, Suite 6000
Washington DC. 20060

Please note that the cancer center is a part of the main campus of the Howard University. The telephone land lines are not available at this time. I will update you as soon as the phone lines are back in operations. For telecommunications, please use RSO's office cell phone number (202) 373-4161.

REC'D IN LAT 5-3-16

590842
590843
NMSS/RGN1 MATERIALS-002



Please feel free to contact me directly should you need any additional information.

Satya Ranjan Bose

Satya R. Bose, Ph. D., DABR
Director of Radiation Safety
& Radiation Safety Officer
Chief Medical Physicist

Cc: Anthony K. Wutoh, Ph. D, R. Ph.
Provost and Chief Academic Officer

Sergei A. Nekhai, Ph. D
Chair, Radiation Safety Committee

Alice A. Mahan
Management Representative to RSC
Chief of Staff
College of Medicine
Howard University