



UNIVERSITY of VIRGINIA

OFFICE OF THE VICE PRESIDENT FOR RESEARCH
ENVIRONMENTAL HEALTH & SAFETY

July 19, 2013

Attn: Tammy Thomas
21st Century Oncology

Dear Ms. Thomas,

The University of Virginia's Broad Byproduct License, number 540-248-1, requires that Authorized Users for this license meet the training and experience criteria specified in the Commonwealth of Virginia's Radiation Protection Regulations (incorporating 10 CFR Part 35). Because UVA possesses a Broad Scope License, Authorized Users are not approved by the State or named on the license but are approved by the University's Radiation Safety Committee.

This is to verify that Joseph M. Baisden, M.D. was approved by the University of Virginia's Radiation Safety Committee as an Authorized User for radioactive material use authorized under 35.400 (Manual Brachytherapy Sources) and 35.600 (Remote Afterloader Unit, Teletherapy Unit or Gamma Stereotactic Radiosurgery Unit). At the time of approval the University of Virginia was regulated by the NRC and his approval was for uses covered under Broad Byproduct License No. 45-00034-26.

Should you have any questions or need any additional information, please contact me at (434) 982-4917.

Sincerely,

Deborah P. Steva, Associate Radiation Safety Officer

cc Kim Herring



March 14, 2008

Joseph M. Baisden MD

• Radiation Oncology

• Box 800383

Dear Dr. Baisden:

~~As required by the Materials License issued to the University of Virginia by the Nuclear Regulatory Commission, the use of licensed material in or on humans shall be by a physician, dentist or podiatrist as defined in 10 CFR 35.2. Physicians designated to use licensed material in or on humans shall meet the training criteria established in 10 CFR Part 35, and shall be designated by the licensee's Radiation Safety Committee (RSC). The Radiation Safety Committee has approved your application to become an Authorized User of certain radioactive materials listed on the University's NRC licenses. Authorization No. MAU010 has been assigned to you for use of the following:~~

Manual Brachytherapy Sources and Photon Emitting Remote Afterloader Units specifically listed on the University of Virginia's Materials Licenses.

As a designated authorized user, the uses named above must be performed by you, or where permitted, under your supervision, in accordance with the University's specific licenses issued by the Nuclear Regulatory Commission and the State of Virginia. All use must be in accordance with the regulations of Title 10, Part 35 of the Federal Code of Regulations (10 CFR Part 35). Any individuals using this material under your supervision must be instructed in the licensee's written radiation protection procedures, written directive procedures, regulations of Part 35 and license conditions with respect to the use of the licensed material and you must require supervised individuals to follow these instructions.

As a reminder, the responsibility for security of these materials is shared by all designated users. All radioactive material must be secured against removal by unauthorized individuals when not in use or unattended. All purchases of radioactive material must be made through OEHS in accordance with the license.

In order to maintain your designation as an authorized user, you are required each year to attend radiation safety retraining conducted by OEHS. If you have any questions regarding this authorization, please contact the Office of Environmental Health & Safety at 2-4911.

Sincerely,

Ralph O. Allen

Chair, Radiation Safety Committee



MEMO

Date:

To: Radiation Safety Committee

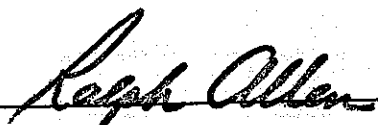
From: Ralph Allen, Chair, Radiation Safety Committee

In accordance with Item 11B. of our license, "Individuals designated to work as authorized users, authorized nuclear pharmacists or authorized medical physicists, as defined in 10 CFR 35.2, shall meet the training, experience, and recentness of training criteria established in 10 CFR Part 35, and shall be **designated, in writing, by the licensee's Radiation Safety Committee.**

As Chair of the Radiation Safety Committee and with the approval of its members, the following individual has been designated as an Authorized User in accordance with the University of Virginia's Broad Byproduct License No.45-00034-26.

Name: Joseph M. Baisden

Submitted completed NRC Form 313A (AUS)
Meets the requirements in 35.490 B(1), (2) and (3)
Meets the requirements in 35.690 B(1) & (2) and (c)
Meets recentness of training requirement in 35.59



Dr. Ralph O. Allen, Chairman, University of Virginia Radiation Safety Committee

3/13/08

Date

The training and certification of the above mentioned individual(s) has been documented and shown to meet the requirements specified in 10 CFR 35.