INDIANA UNIVERSITY OFFICE OF RESEARCH COMPLIANCE Radiation Safety - Indianapolis

18 September 2020

Materials Licensing Section U.S. Nuclear Regulatory Commission, Region III 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4351

RE: Amendment to NRC License #13-02752-03 Termination of NRC License #13-17449-01

Dear Sir/Madam:

The Indiana University School of Medicine and Indiana University Health (IUH) partner together in a collaborative relationship of clinical medicine, teaching, and research in what is commonly referred to as the "Academic Health Center." The radiation safety program established under IUPUI/IUMC's broad medical license covers several IUH hospitals and clinics that fall under the AHC.

IUH Morgan Hospital, which is located in Martinsville, IN is affiliated with the AHC (for example, Joint Commission visits both sites concurrently as part of the same accreditation) and currently holds a NRC medical license, 13-17449-01. Since Amendment No. 26 of this license, dated 7 October 2015, a member of the IUPUI/IUMC radiation staff has been named as RSO.

In order to facilitate clinical use and to establish consistent radiation safety policies and procedures for clinicians practicing at multiple locations under the AHC, we are requesting that the current uses of radioactive materials under the aforementioned license be covered under IUMC's broad medical license. Since the authorized radionuclides, chemical forms, and authorized uses are already authorized under IUMC's license, the only change to IUMC's license involves the addition of the IUH Morgan location, 2209 John R. Wooden Dr., Martinsville, IN, 46151.

Use of licensed materials at IUH Morgan will be reviewed and approved by IUMC's Radionuclide Radiation Safety Committee (RRSC) in accordance with the procedures stated in IUMC's license application and associated amendments. Likewise, use of licensed materials at IUH Morgan will be subject to the requirements of IUMC's NRC license and the requirements established by the IUMC Radiation Safety Office and RRSC.

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In addition to the Authorized Users (AUs) currently approved under IUMC's license, AUs listed on the IUH Morgan license not currently authorized on permits issued under IUMC's license will be authorized via reciprocity for the same uses as specified on the current licenses. Current license records are already maintained by the IUMC office.

Effective the same date as the approval of IUMC's amended license, the aforementioned specific license should be terminated. A letter from the appropriate level of management for the IUH Morgan license is attached, indicating their request to terminate said license and the authorized use be transferred to IUMC's license.

Should you have any questions or require further information regarding this amendment request, please do not hesitate to contact this office.

Sincerely, glillat

T. Michael Martin, PhD, DABHP Director of Health Physics/Radiation Safety Officer

Attachments: 1

Jason King 2209 John R. Wooden Drive Martinsville, IN 46151 (765) 349-6705 jking@iuhealth.org

August 27, 2020

Materials Licensing Section U.S. Nuclear Regulatory Commission, Region III 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352

RE: Termination of NRC License #13-17449-01

To whom it may concern,

Indiana University Health Morgan Hospital (NRC License No. 13-17449-01) hereby requests that this license be terminated and that all licensed sources and activity be transferred to Indiana University Medical Center (NRC License No. 13-02752-03) on the date that license is formally amended to included licensed activity at this location. The licensing actions should occur simultaneously to assure no interruption in patient care.

Any questions related to this termination and transfer of licensed activities may be directed to me at jking@iuhealth.org, (765) 349-6705 and/or the IUMC Radiation Safety Office at (317) 274-4797.

Sincerely,

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Jason King DNP, RN, CENP Chief Operating Officer, Chief Nursing Officer, IU Health Morgan

