

327 MEDICAL PARK DRIVE BRIDGEPORT, WV 26330 (681) 342-1000 UHCWV.ORG

August 14, 2024

Licensing Assistance Team
Division of Nuclear Materials Safety
US Nuclear Regulatory Commission, Region I
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713

Re: License Number 47-01458-01 – Notification of Authorized User Addition

To whom it may concern:

This is a notification that we have added Daniel Martin, M.D. as an authorized user to our radioactive materials license for uses under rules 10 CFR 35.100, 35.200 and 35.300. Dr. Martin has been named as an authorized user for these authorizations on the West Virginia University Hospital, U.S. NRC Broad Scope License 47-23066-02. Documentation of his authorized user status on the license is attached.

Please contact our RSO/consultant, C. Kelly Stoneberg, at (724) 289-0722 or <a href="mailto:kstoneberg@ohiomedphys.com">kstoneberg@ohiomedphys.com</a> with any questions or concerns.

Sincerely,

John Fernandez

John Fernandez Vice President Operations United Hospital Center



## Memo

To:

To Whom It May Concern

From:

Stephen Root, Director & Radiation Safety Officer

Date:

August 14, 2024

Re:

Daniel Martin, MD

Daniel Marin, MD was an authorized user under the West Virginia University Hospital, U.S. NRC Broad Scope License 47-23066-02 August 6, 2014 – June 28, 2024. Dr. Martin was approved for the following.

10 CFR 35.100 - Use of unsealed byproduct material for uptake, dilution, and excretion studies for which a written directive is not required.

10 CFR 35.200 - Use of unsealed byproduct material for imaging and localization studies for which a written directive is not required.

10 CFR 35.300 – Use of any unsealed byproduct material prepared for medical use and for which a written directive is required.

- Oral administration of less than or equal to 1.22 gigabecquerels (33 millicuries) of sodium iodide I-131, for which a written directive is required
- Oral administration of greater than 1.22 gigabecquerels (33 millicuries) of sodium iodide I-131
- Parenteral administration of any beta emitter, or a photon-emitting radionuclide with a photon energy less than 150 keV, for which a written directive is required

If any further information is needed feel free to contact me at sroot@hsc.wvu.edu

ROBERT C. BYRD HEALTH SCIENCES CENTER WEST VIRGINIA UNIVERSITY WVU HOSPITALS JEFFERSON MEMORIAL HOSPITAL