

1030 Highlands Plaza Drive, Suite 511E Saint Louis, Missouri 63110-1343 **(314) 367-2225** abnm@abnm.org → www.abnm.org

Chair Liza Lindenberg, MD Bethesda, Maryland

Vice Chair Maria Rosana Ponisio, MD Saint Louis, Missouri

> **Secretary Treasurer** Lisa Bodei, MD, PhD New York, New York

Past Chair Ryan D. Niederkohr, MD Santa Clara, California

Directors

Twyla Bartel, DO, MBA Tulsa, Oklahoma

Benjamin L. Franc, MD, MS, MBA Stanford, California

K. Elizabeth Hawk, MS, MD, PhD Studio City, California

Hossein Jadvar, MD, PhD, MPH, MBA, MSL Los Angeles, California

> Hollie Anne Lai, MD Orange, CA

Yusuf Menda, MD Iowa City, Iowa

Medhat M. Osman, MD, ScM, PhD Saint Louis, Missouri

> Katherine A. Zukotynski, MD Hamilton, Ontario

> > **Executive Director** Kirk A. Frey, MD, PhD Ann Arbor, Michigan

Associate Executive Director Joanna R. Fair, MD, PhD Albuquerque, NM

> Administrator Maria J. Watts, MBA Saint Louis, Missouri

April 18, 2025

Dear Nuclear Medicine Program Director:

In March 2023, the ABNM sent a letter (via email) to Nuclear Medicine Program Directors regarding the extension of the ABNM provisional criteria requirements for radionuclide therapy.

As stated in the original letter in November 2020, the ABNM has decided to extend the provisional requirements until the ACGME gives formal notice regarding the RRC guidelines. The ABNM will continue to accept the ACGME Nuclear Medicine program requirements or the ABNM provisional requirements for the future initial certification exam applicants until further notice from the ACGME. The requirements are outlined below:

ABNM Requirements Radionuclide Therapy		
	ACGME Current Criteria (effective since 2014)	ABNM Provisional Criteria (optional since 2021)
I-131 ≤ 33 mCi (benign)	10 - 15	5+
I-131 > 33 mCi (malignant)	10 - 15	5+
Parental	5	*10+
Total Therapies	35	35
*At least 2 different FDA approved radiopharmaceuticals excluding 96Y microspheres		

The ABNM will require all candidates using the ABNM provisional pathway to submit a training record that includes the date of treatment, radiopharmaceutical, and administered dose.

The ABNM believes the new criteria will improve resident training, give Nuclear Medicine Program Directors more flexibility in meeting ABNM requirements, and maintain high standards for the specialty. We will continue to re-evaluate requirements for radionuclide therapy.

As always, thank you for supporting Nuclear Medicine training at your institution, and training young professionals to be the future leaders of our specialty. You may send your question or comments to abnm@abnm.org.

Sincerely,

Liza Lindenberg, MD

Chair

Kirk Frey, MD, PhD **Executive Director**

LL/KF/mw/mf

A Member Board of the American Board of Medical Specialties Certification Me

