

## EDITOR'S PAGE

- 165** The Gathering  
*Kathy S. Thomas*

## CONTINUING EDUCATION

- 167** Improving DXA Quality by Avoiding Common Technical and Diagnostic Pitfalls: Part 1  
*Kevin P. Banks, Mary Beth Farrell, Rutger S. Gunther, Nathan E. McWhorter, Doug W. Byerly, and Justin G. Peacock*

## PRACTICE STANDARDS

- 176** SNMMI Procedure Standard/EANM Practice Guideline for Palliative Nuclear Medicine Therapies of Bone Metastases  
*Austin R. Pantel, Matthias Eiber, Dmitry D. Beyder, A. Tuba Kendi, Richard Laforest, Isabel Rauscher, Edward B. Silberstein, and Matthew P. Thorpe*

## CONTINUING EDUCATION

- 188**  $^{18}\text{F}$ -FES Whole-Body Imaging Protocol for Evaluating Tumor Estrogen Receptor Status in Patients with Recurrent or Metastatic Breast Cancer  
*Barbara J. Grabher*

## PRACTICAL PROTOCOL TIP

- 194**  $^{18}\text{F}$ -Fluoroestradiol Whole-Body Imaging  
*Barbara J. Grabher*

## SPECIAL CONTRIBUTION

- 196** The Impact of the Coronavirus Disease 2019 Pandemic on the Clinical Environment  
*Shannon N. Youngblood and Sara L. Johnson*

## IMAGING

- 204** Report on the PET/CT Image-Based Radiation Dosimetry of [ $^{18}\text{F}$ ]FDHT in Women, a Validated Imaging Agent with New Applications for Evaluation of Androgen Receptor Status in Women with Metastatic Breast Cancer  
*Keisha C. McCall, Mofei Liu, Su-Chun Cheng, Amanda Abbott, Shipra Dubey, Diane Young, Mayzie Johnston, Annick D. Van den Abbeele, Beth Overmoyer, and Heather Jacene*
- 211** Patient Preparation with Esomeprazole Is Comparable to Ranitidine in Meckel Diverticulum Scintigraphy  
*Tessa F. Ververs, Anne-Fleur H. Lobbezoo, Monique G. Hobbelink, and Arthur J. Braat*

- 215**  $\alpha$ -Labeling of J591, an Antibody Targeting Prostate-Specific Membrane Antigen: The Technique and Considerations from the First Dedicated Production Lab at an Academic Institution in the United States  
*Kritika Subramanian, Judith Stangl-Kremser, Lady Sawoszczyk, Vasilios Avlonitis, Andrew Gerner, Kyla Nixon, Michael Zgaljardic, Scott Tagawa, Neil Bander, and Joseph R. Osborne*
- 220** Investigating a Technologist-Driven Injection Technique in Lymphoscintigraphy at a Single Rural Center: A Retrospective Audit  
*Skyla Bamforth, Daphne J. James, Christopher Skilton, and Anthony Smith*
- 227** Evaluation of Collimators in a High-Resolution, Whole-Body SPECT/CT Device with a Dual-Head Cadmium-Zinc-Telluride Detector for  $^{123}\text{I}$ -FP-CIT SPECT  
*Hitoshi Hiraki, Toshimune Ito, Masahisa Onoguchi, Hirotatsu Tsuchikame, Masaaki Shishido, Takafumi Maeno, Takayuki Shibutani, and Hiroki Sanada*

## RADIATION SAFETY

- 235** The Effectiveness of Ionized Water as a Radiodecontaminant for  $^{99\text{m}}\text{Tc}$ -Pertechnetate and  $^{131}\text{I}$   
*Mary Angeline P. Rillorta and Allan Jay Espiritu*
- 239** Duration of Breastfeeding Interruption in Nuclear Medicine Procedures  
*Dhruvil Naik, Hema Merai, Ran Klein, and Wanzhen Zeng*

## EDUCATORS' FORUM

- 247** ChatGPT in Nuclear Medicine Education  
*Geoffrey Currie and Kym Barry*
- 255** A Conversation with ChatGPT  
*Geoffrey Currie*

## TEACHING CASE STUDIES

- 261**  $^{18}\text{F}$ -FDG PET/CT Versus  $^{68}\text{Ga}$ -PSMA-11 PET/CT in Evaluation of Distant Metastatic Disease in Recurrent Renal Cell Carcinoma  
*Rahul V. Parghane and Sandip Basu*
- 263** Synchronous Ectopic Thyroid Gland and Ectopic Parathyroid Adenoma on  $^{99\text{m}}\text{Tc}$ -Sestamibi Scintigraphy and Correlative Imaging  
*Fathima Fijula Palot Manzil, Joshua Eichhorn, and Surjith Vattoth*

## DEPARTMENTS

- 6A** Message from the President
- 7A** Technologist News
- 11A** Outstanding JNMT Articles for 2022