

Southeast Chapter

American Association of Physicists in Medicine

seaapm.org

2022-23 Chapter Officers



Megan Bright
President



Tomi Ogunleye
President-Elect



Carnell Hampton
Past-President



David Piantino
Treasurer



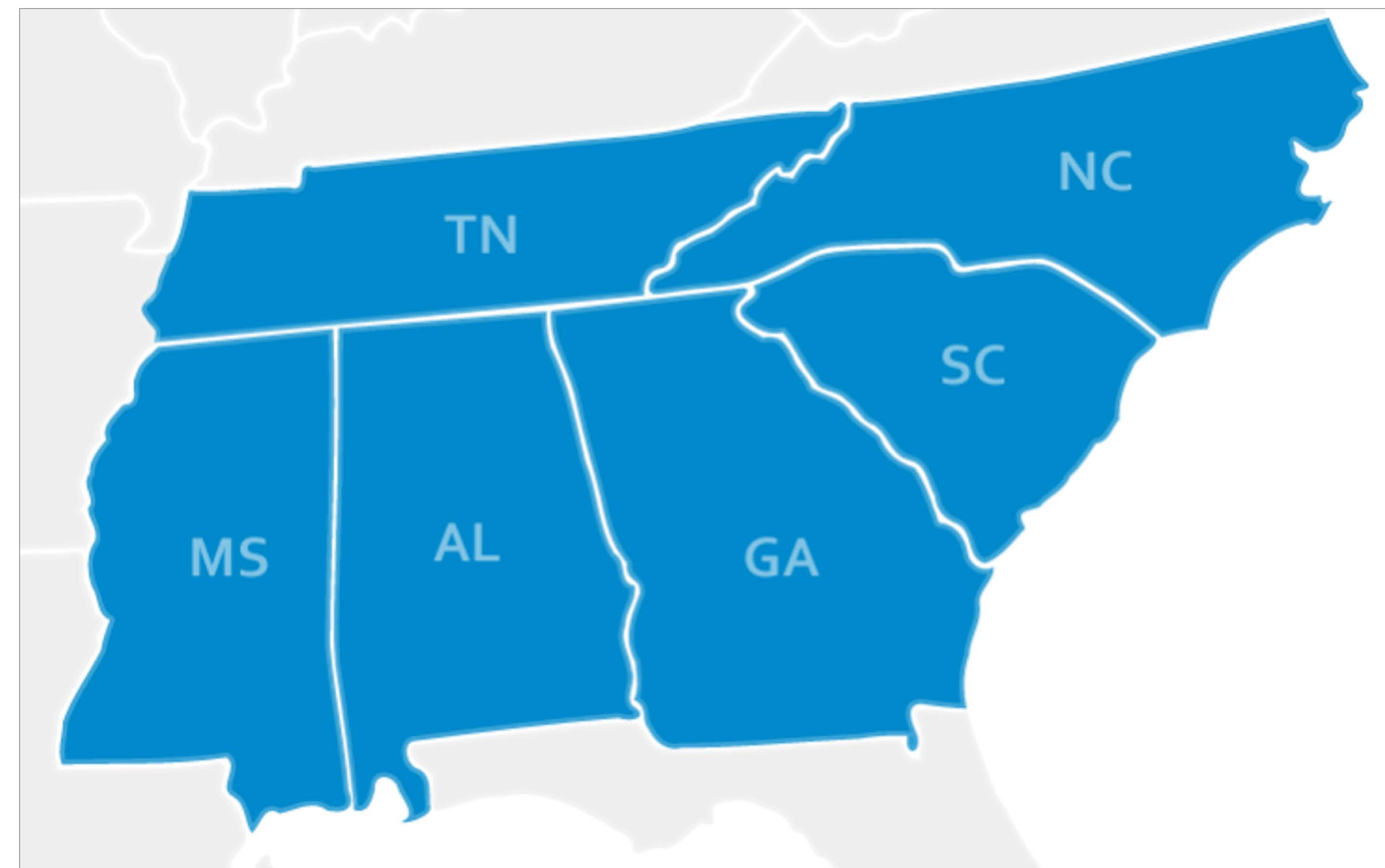
Michelle Rokni
Secretary



Robert Rodgers
Board Representative

Annual symposium that enhances the practice of Medical Physics

MPCEC and SAMs guaranteed and open to all Medical Physicists



2022 Chapter Awards

Jimmy Fenn Award

Mike Munley

Appreciation

Joshua Wilson

For his service to the SEAAPM as Secretary

Stephanie Parker

For her service to the SEAAPM in all of her Presidential roles

Term	President	President-Elect	Past-President	Secretary	Treasurer
2021-2022	Carnell Hampton	Megan Bright	Stephanie Parker	Josh Wilson	David Piantino
2020-2021	Stephanie Parker	Carnell Hampton	Michelle Wells	Josh Wilson	Nazanin Nayebi
2019-2020	Michelle Wells	Stephanie Parker	Benjamin Sintay	Josh Wilson	Lane Hayes
2018-2019	Jacob Gersh	Michelle Wells	Benjamin Sintay	Chris Mart	Lane Hayes

Term	AAPM Board Rep
2021-2023	Robert Rodgers
2018-2020	Nicholas Koch
2013-2017	Thaddeus Wilson
2012-2013	Chester Ramsey

2022 Symposium: Medical Physics and the Quest to Establish Uniform Minimum Standards: The MPPG Initiative., **B Krauss and BC Schwarz**

<p>2021</p> <p>Practical Artificial Intelligence for the Medical Physicist</p> <p>X. Yang and J. Nye</p>	<p>2020</p> <p>Following the Patient: The Physics Behind Diagnosis to Treatment</p> <p>D. Carver and R. Rodgers</p>	<p>2019</p> <p>Imagination, Failure, and Love: The Journey of a Leader</p> <p>Samei and J. Wilson</p>	<p>2018</p> <p>Emerging Technologies in Radiation Therapy and Imaging</p> <p>Schreuder</p>	<p>2017</p> <p>SRS/SBRT: The clinical physicist's guide to ablative radiotherapy</p> <p>Koch</p>	<p>2016</p> <p>Innovations and Emerging Applications in Radionuclide Imaging with the Expanding Role of Medical Physicists</p> <p>Nye</p>
<p>2015</p> <p>Commissioning and Quality Assurance of Today's Extended and Advanced Radiation Therapy Equipment: Not Just Your Basic LINAC Anymore</p> <p>I. Marshall</p>	<p>2014</p> <p>Informatics for the Medical Physicist</p> <p>T. Wilson</p>	<p>2013</p> <p>Case Studies in Safety and Reliability Engineering of Radiation Oncology Systems</p> <p>Sherouse</p>	<p>2012</p> <p>Quality, Safety, and Compliance How to Address the Triple Challenge of Modern Imaging and Therapy</p> <p>Samei and Marks</p>	<p>2011</p> <p>The Practice of Quality Assurance in an Era of Change</p> <p>Bourland and Marshall</p>	<p>2010</p> <p>Advances in MRI: Applications in Diagnosis and Radiation Therapy</p> <p>Allison, Ah-Basheer, Yanasak</p>

Poster authors: Tomi Ogunleye