

Southeastern Chapter

Poster authors: Benjamin Sintay, Chris Mart, and Perry Sprawls

2018-19 Chapter Officers American Association of Physicists in Medicine

2018 Chapter Awards



Michelle Wells
President-elect



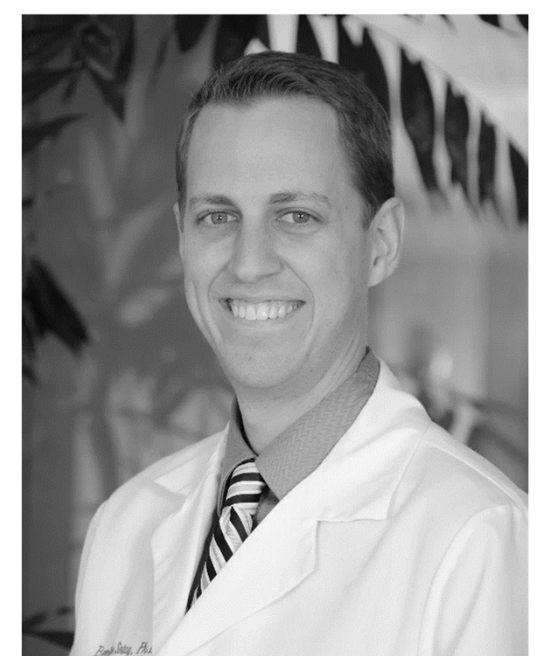
Lane Hayes
Treasurer



Jacob Gersh
President



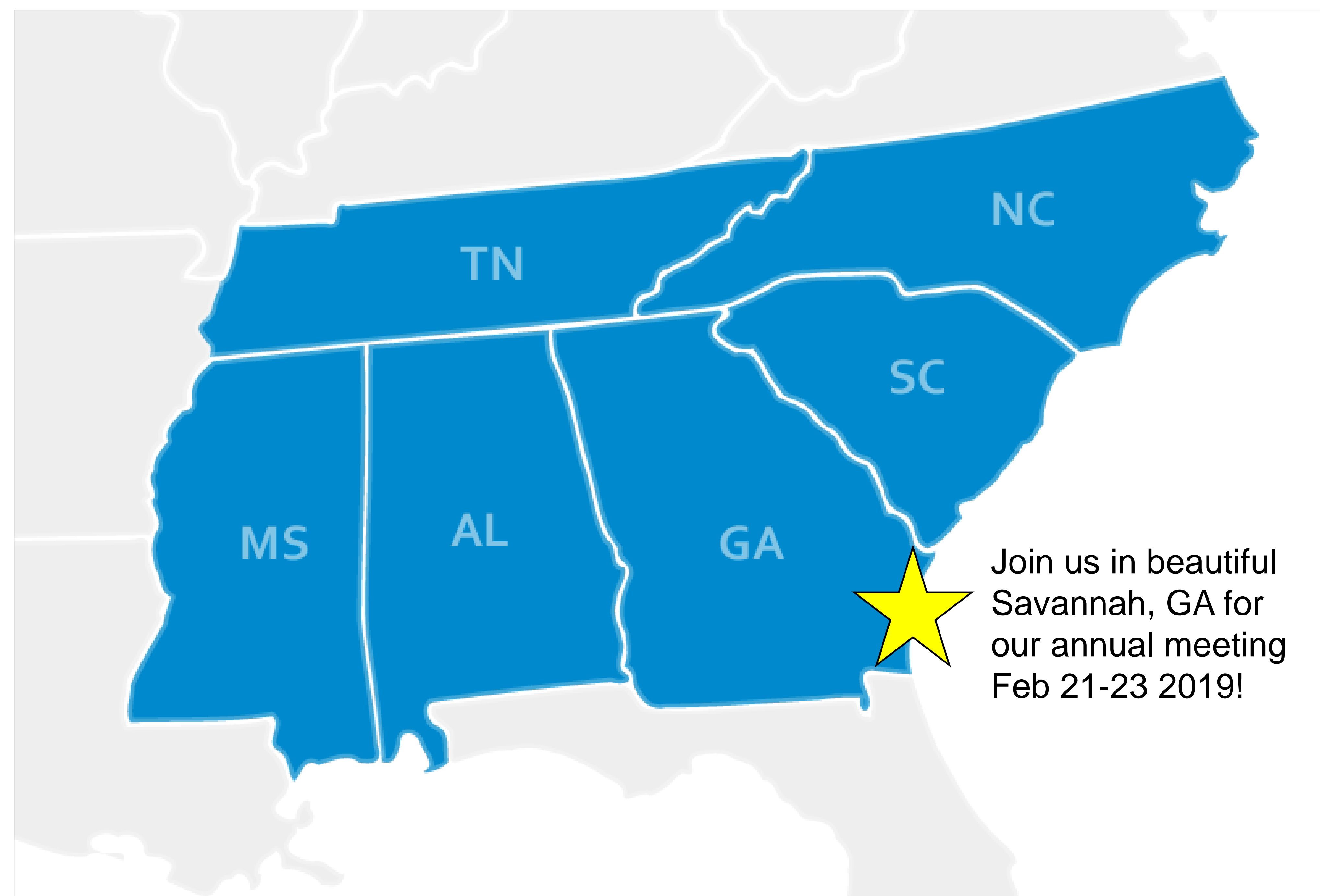
Chris Mart
Secretary



Benjamin Sintay
Past-president



Nicholas Koch
Board Representative



Best Paper Awards

Therapy: J. Winslow & E. Samei, "A method for characterizing and matching CT image quality across CT scanners from different manufacturers"

Diagnostic: S. Yoon, J. Adamson, & M. Oldham, "Enhancing radiation therapy through Cherenkov light-activated phototherapy"

Jimmy O. Fenn Award

George David, for his outstanding career achievements and leadership in the medical physics profession and his contributions to the SEAAPM chapter

Chapter Appreciation Awards

Ben Robison, for his service to the SEAAPM as president

Thaddeus Wilson, for his service to the SEAAPM as board rep

More information at
seaapm.org

Term	President	President-Elect	Past-President	Secretary	Treasurer
2018-2019	Jacob Gersh	Michelle Wells	Benjamin Sintay	Chris Mart	Lane Hayes
2017-2018	Benjamin Sintay	Jacob Gersh	Ben Robison	Chris Mart	Lane Hayes
2016-2017	Ben Robison	Benjamin Sintay	David Wiant	Chris Mart	Nicholas Koch
2015-2016	David Wiant	Ben Robeson	George David	Chris Mart	Nicholas Koch

Calendar Years	AAPM Board Rep
2018-2020	Nicholas Koch
2013-2017	Thaddeus Wilson
2012-2013	Chester Ramsey
2009-2011	Ivan Brezovich

Providing annual symposia to enhance the practice of Medical Physics

<p>2015</p> <p><i>Commissioning and Quality Assurance of Today's Extended and Advanced Radiation Therapy Equipment: Not Just Your Basic Linac Anymore</i></p> <p>/. Marshall</p>	<p>2016</p> <p><i>Innovations and Emerging Applications in Radionuclide Imaging with the Expanding Role of Medical Physicists</i></p> <p>Nye</p>	<p>2017</p> <p><i>SRS/SBRT: The clinical physicist's guide to ablative radiotherapy</i></p> <p>Koch</p>	<p>2018</p> <p><i>Emerging Technologies in Radiation Therapy and Imaging</i></p> <p>Schreuder</p>	<p>2019</p> <p><i>Join us in Savannah, GA Feb 21-22, 2019 for our next symposium on LEADERSHIP IN MEDICAL PHYSICS</i></p>
<p>2010</p> <p><i>Advances in MRI: Applications in Diagnosis and Radiation Therapy</i></p> <p>Allison, Ah-Basheer, Yanasak</p>	<p>2011</p> <p><i>The Practice of Quality Assurance in an Era of Change</i></p> <p>Bourland and Marshall</p>	<p>2012</p> <p><i>Quality, Safety and Compliance How to Address the Triple Challenge of Modern Imaging and Therapy</i></p> <p>Samei and Marks</p>	<p>2013</p> <p><i>Case Studies in Safety and Reliability Engineering of Radiation Oncology Systems</i></p> <p>Sherouse</p>	<p>2014</p> <p><i>Informatics for the Medical Physicist</i></p> <p>T. Wilson</p>
<p>2005</p> <p><i>The New Radiation Shielding Methodologies for Medical Imaging and Therapy A Primer for the Next 30 Years</i></p> <p>Dixon</p>	<p>2006</p> <p><i>Determination and Optimization of Dose and Image Quality in Radiology</i></p> <p>Wilson and Wilson</p>	<p>2007</p> <p><i>Digital Imaging Measuring the Present and Considering the Future</i></p> <p>Samei and Saunders</p>	<p>2008</p> <p><i>Emerging Technologies in Radiation Therapy: Impact on the Community Practice Medical Physicist</i></p> <p>Popple</p>	<p>2009</p> <p><i>The Role of Imaging Informatics in Radiation Oncology</i></p> <p>Chan</p>