

# 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



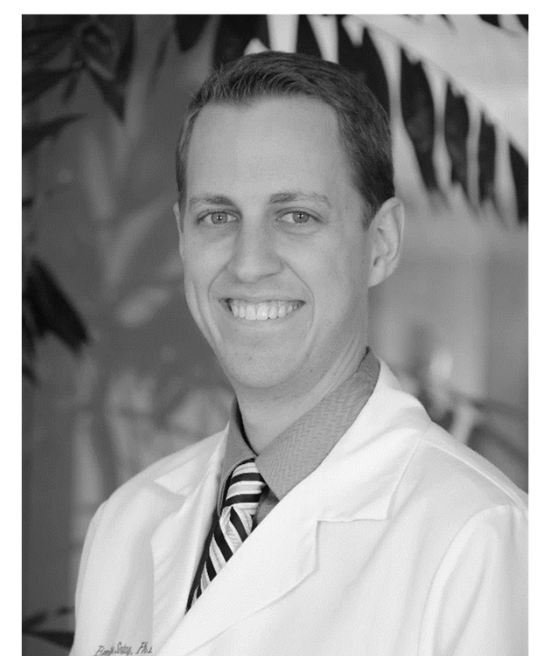
**Lane Hayes**  
Treasurer



**Jacob Gersh**  
President



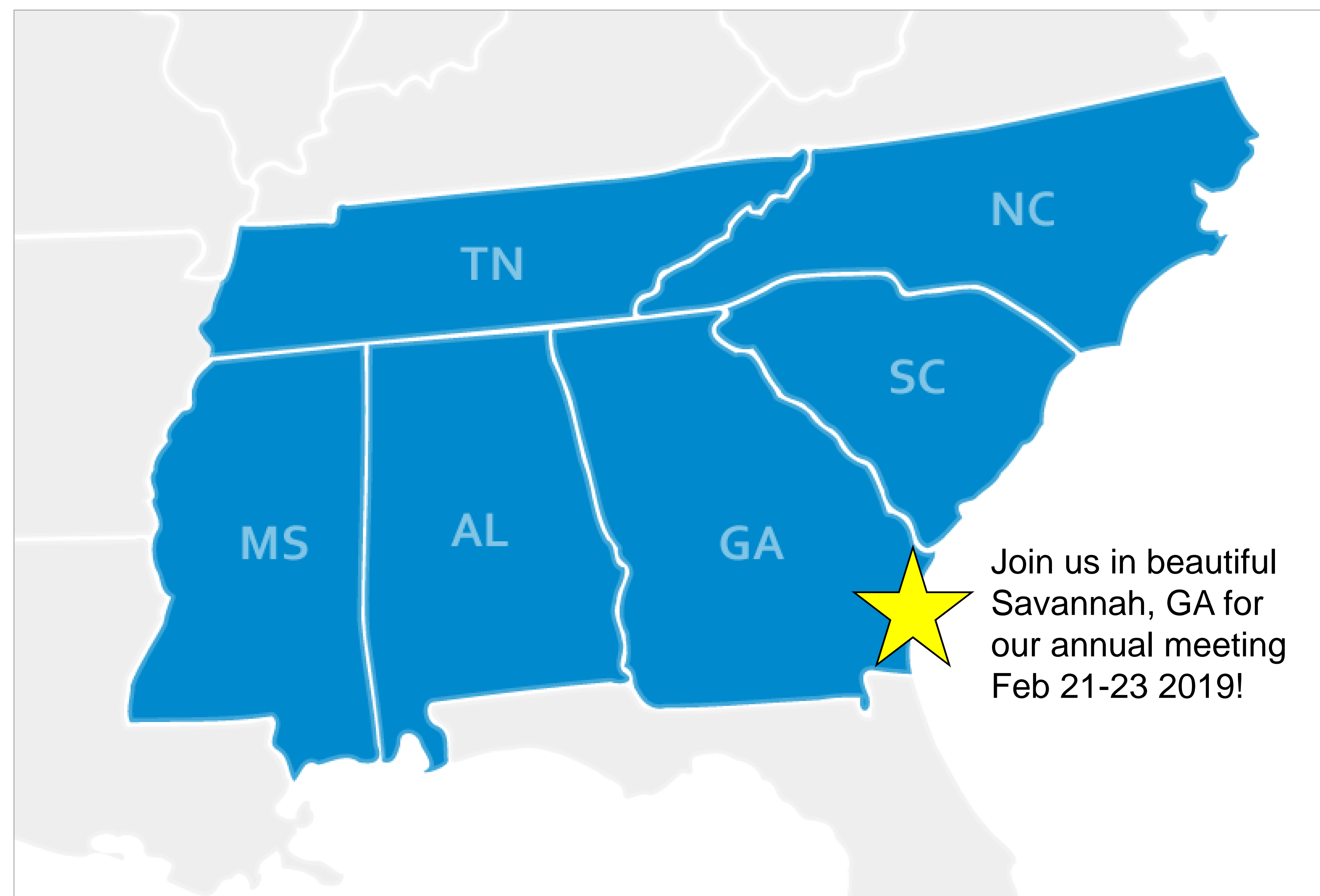
**Chris Mart**  
Secretary



**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><b>2015</b></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>W. Marshall</p>	<p><b>2016</b></p> <p><i>Innovations and Emerging Applications in Radionuclide Imaging with the Expanding Role of Medical Physicists</i></p> <p>Nye</p>	<p><b>2017</b></p> <p><i>SRS/SBRT: The clinical physicist's guide to ablative radiotherapy</i></p> <p>Koch</p>	<p><b>2018</b></p> <p><i>Emerging Technologies in Radiation Therapy and Imaging</i></p> <p>Schreuder</p>	<p><b>2019</b></p> <p><i>Join us in Savannah, GA Feb 21-22, 2019 for our next symposium on LEADERSHIP IN MEDICAL PHYSICS</i></p>
<p><b>2010</b></p> <p><i>Advances in MRI: Applications in Diagnosis and Radiation Therapy</i></p> <p>Allison, Ah-Basheer, Yanasak</p>	<p><b>2011</b></p> <p><i>The Practice of Quality Assurance in an Era of Change</i></p> <p>Bourland and Marshall</p>	<p><b>2012</b></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><b>2013</b></p> <p><i>Case Studies in Safety and Reliability Engineering of Radiation Oncology Systems</i></p> <p>Sherouse</p>	<p><b>2014</b></p> <p><i>Informatics for the Medical Physicist</i></p> <p>T. Wilson</p>
<p><b>2005</b></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><b>2006</b></p> <p><i>Determination and Optimization of Dose and Image Quality in Radiology</i></p> <p>Wilson and Wilson</p>	<p><b>2007</b></p> <p><i>Digital Imaging Measuring the Present and Considering the Future</i></p> <p>Samei and Saunders</p>	<p><b>2008</b></p> <p><i>Emerging Technologies in Radiation Therapy: Impact on the Community Practice Medical Physicist</i></p> <p>Popple</p>	<p><b>2009</b></p> <p><i>The Role of Imaging Informatics in Radiation Oncology</i></p> <p>Chan</p>