### SIPTEC Candidate Bio and Statements – 2021

The information below was provided by each candidate in response to a request to provide a brief bio and respond to the following statement:

"Briefly describe your qualifications for the position you are seeking and the pressing issues and initiatives that you believe ACAPT should address, and how these issues are consistent with the ACAPT strategic plan."

#### SIPTEC Chair: One to be elected – Three-year term

NAME: Nicki Silberman PT, DPT, PhD	CANDIDATE STATEMENT
Nicki Silberman, PT, DPT, PhD is an Assistant	I am incredibly fortunate to have been part of
Professor and the Director of Clinical Education	the amazing team that launched SIPTEC this
at Hunter College's physical therapy program.	past year. Being intimately involved in the
She is currently the founding chairperson of the	formation of this consortium from its
Simulation in Physical Therapy Education	inception, including leading the strategic
Consortium and member of the ACAPT Strategic	planning, provides me a deep appreciation
Initiative Panel on Simulation in Physical Therapy	and understanding of the diverse needs and
Education. She has previously served as the co-	interests of our members. I believe that
chair of the New York/New Jersey Clinical	SIPTEC is uniquely positioned to lead the
Education Consortium and participated on the	way in ACAPT's professional development
ACAPT Student Readiness Panel and the APTA	opportunities for PT educators, with our
Acute Care Bridge-the-Gap planning committees.	knowledge and experience in delivering live,
She is a certified trainer for the APTA's Clinical	remote and hybrid simulation-based
Instructor Credentialing Program. Dr. Silberman	programs. SIPTEC's vision is to make
has been using simulation-based learning	simulation accessible to PT educators – this
experience in PT education for over 10 years. Her	means creating opportunities to help PT
research interests include simulation-based	educators design and adapt simulation-based
learning, PT student preparation for acute care	learning in affordable, viable ways to
clinical education, and leadership in PT clinical	maximize learning. I envision SIPTEC
education. She has published and presented	delivering programming and resources that
nationally on these lines of research.	will expand our abilities to effectively deliver
	deep, meaningful learning in an efficacious
	manner. This will require establishing a
	culture of inclusivity in SIPTEC, seeking
	diverse ideas and perspectives that will
	challenge our members to think creatively.
	Our work is just beginning and I hope to use
	these next three years as Chairperson to put
	our strategic plan in motion, increase member
	involvement, and help PT educators find ways
	to effectively incorporate simulation into their
	teaching practices.

## SIPTEC Vice Chair: One to be elected – Two-year term

NAME: Sheri R. Kiami PT, DPT, MS Board-Certified Clinical Specialist in Neurologic Physical Therapy	CANDIDATE STATEMENT
Sheri R. Kiami is the Associate Director of Graduate Affairs and an Associate Clinical Professor at Northeastern University in the Department of Physical Therapy, Movement & Rehabilitation Sciences. She received her BS in Biological Sciences from Cornell University, and her Master's and Doctorate in Physical Therapy from Simmons University. Sheri is a Neurologic Physical Therapy certified specialist by the American Board of Physical Therapy Specialties. Her primary teaching responsibilities are in neurological rehabilitation and acute care management. Dr. Kiami is the Vice Chair of the Board for ACAPT's Simulation in Physical Therapy Education Consortium, and serves on the Simulation Leadership Council for Bouve College of Health Sciences. She is a long standing member of the Faculty Council's Diversity Committee and serves on the Academic Task Force of the APTA of Massachusetts Diversity, Equity and Inclusion Committee. Dr. Kiami's research has focused on the scholarship of teaching and learning with a focus on the use of interprofessional simulation and novel teaching technology to improve cultural agility and promote critical thinking skills among doctor of physical therapy students. Her scholarship includes 6 peer reviewed journal articles, a chapter in Neurological Rehabilitation, 7th ed., and 16 international, national and regional peer reviewed professional presentations.	I am a passionate physical therapist educator with more than 12 years' experience in simulation. At Northeastern University, I serve on the Interprofessional Simulation Leadership Council and as the Simulation Unit Coordinator for the Department of Physical Therapy. I have completed the Comprehensive Instructor Workshop for Medical Simulation at the Harvard Center for Medical Simulation. I am a member of the Society for Simulation in Healthcare and have participated in numerous conferences and professional development on simulation education. I have proudly served as SIPTEC Vice Chair since June, 2020. As a Founding Board member, I have endeavored to support the ACAPT strategic plan by aligning our consortia's priorities accordingly. I have actively contributed to the creation of our mission and vision statements, helped develop a needs assessment survey, planned and co-hosted our first ELC membership meeting, and worked closely with ACAPT staff, SIPTEC board members and speakers to develop and host our first webinar. I believe SIPTEC current priorities include securing seed grant funding to support member research on simulation outcomes, develop a training resource page for members, and to create a repository of evidence based scenarios for member use. I would greatly appreciate your support of my nomination. Thank you!

NAME: Daniel Stam PT, DPT	CANDIDATE STATEMENT
Board-Certified Clinical Specialist in	
Neurological Physical Therapy	
Dr. Daniel Stam is a Board-Certified Clinical	My qualifications for this position encompass a
Specialist in Neurological Physical Therapy and	diverse background of professional experiences,
obtained his Doctor of Physical Therapy degree	passion to engage in a broader vision for physical
from Andrews University in 2014. His 6 years of	therapy education, and the aptitude for bringing
clinical experience include neurological inpatient	projects to completion. My advocacy for the
rehabilitation, acute care, and ICU settings	physical therapy profession began as a student,
covering general medicine, cardiovascular,	with both state and national leadership roles.
pulmonary, and level 1 trauma. He is currently a	Clinically, I have worked exclusively in high-
tenure-track Assistant Professor at the College of	stress, high-stakes environments, providing

St. Scholastica in Duluth, Minnesota and teaches	valuable insight on the need for simulation-based
in the cardiopulmonary, neuromuscular, and acute	learning. Being new to academia, I have embraced
care-based curriculum. Dr. Stam has authored 5	an openness towards adopting innovative
peer reviewed publications to date and has	approaches to contemporary education. This
presented at both state and national level physical	includes successfully integrating into the local
therapy conferences. He currently serves as a	simulation community and building upon existing
reviewer for the Journal of Acute Care Physical	resources to fill an acute care simulation need. If
Therapy. His research interests include the	elected to serve, I will advocate for developing,
adaptation and modification of neurological	strengthening, and disseminating a framework of
rehabilitation techniques in the acute and inpatient	free-to-access member resources and best practice
settings as well as student integration of	recommendations for simulation pedagogy and
classroom content to clinical practice. Dr. Stam is	implementation. Such resources are needed to
currently investigating the impact of using virtual	help educate competent entry-level graduates who
reality with DPT students for learning electro-	will likely encounter more acutely ill and
cardiology principles.	medically complex patients in their practice.
	Resources that help educators build evidence-
	based simulation into their programs will facilitate
	ACAPT's strategic plan towards innovation and
	providing the knowledge necessary to elevate
	health care.

# SIPTEC Secretary: One to be elected – One-year term

NAME: Sharon L. Gorman PT, DPTSc	CANDIDATE STATEMENT
Sharon Gorman, PT, DPTSc, is Professor of	I am an educator that strongly believes in the
Physical Therapy at Samuel Merritt University in	value of simulation-based learning experiences
Oakland, CA. She teaches Doctor of Physical	and interprofessional education in the
Therapy students in the areas of acute care and	comprehensive education of DPT students.
management of medically complex patients. She	Simulation can expose students to clinical settings
has been actively incorporating simulation-based	and scenarios they may not experience during
education into her courses since 2008, and works	clinical education, while helping to solidify skills
interprofessionally with the accredited Health	and bolster confidence prior to interacting with
Sciences Simulation Center at Samuel Merritt. Dr.	patients and the healthcare team in the real world.
Gorman received her Doctor of Science degree in	We need to work as a community of educators to
Physical Therapy at University of California/San	ensure high-quality, evidence-based simulation
Francisco State University, a Master of Science in	construction and execution to our students.
Health Science at San Francisco State University,	ACAPT can serve a key role in networking,
and a Bachelor of Science in Physical Therapy	mentoring, and disseminating evidence to make
from Mt. St. Mary's University, Los Angeles. Dr.	this happen. Whether through connecting
Gorman is board certified by the American Board	interested parties for mentoring or research,
of Physical Therapy Specialties as a Geriatric	through hosting education specific to simulation,
Clinical Specialist and is a Distinguished	or providing grant funds to support research,
Practitioner and Fellow of the National	ACAPT has a strategic plan in place that can be
Academies of Practice. Dr. Gorman is Chief	leveraged to assist in these endeavors. As a
Financial Officer and founding Board member of	founding member of SIPTEC and the current
Hands for Global Health, a non-governmental	Secretary, I would like to continue in this role to
charitable organization committed to empowering	continue the initial organizing and strategic
health professions students to take leadership	planning this is currently underway. As my
roles in global health. Dr. Gorman's professional	appointment on the ACAPT Panel on Simulation

service spans local district, state, and national	in Physical Therapy Education comes to a close
American Physical Therapy Association (APTA)	with the completion of that panel's work, I bring
elected positions, committees, and volunteer	my experiences working on that group to
activities. She currently serves as Past President	SIPTEC.
of APTA Acute Care.	

# SIPTEC Nominating Committee Member: Three to be elected – Variable (1, 2 and 3 years)

# 1-year Term

NAME: Jason Rucker PT, PhD	CANDIDATE STATEMENT
Jason Rucker PT, PhD is a Clinical Associate	Over the course of my career as a physical therapy
Professor in the Department of Physical Therapy	educator, I have been fortunate to participate in
and Rehabilitation Science at the University of	the development and delivery of a variety of high-
Kansas Medical Center. A graduate of Kansas	quality simulation and debriefing activities, both
State University with a Bachelor of Science in	interprofessional and PT-specific. As my
Kinesiology, Dr. Rucker obtained a Master of	expertise in simulation-based education has
Science in Physical Therapy from KU Medical	grown, I have increasingly felt the need for a
Center in 2002 and his Doctor of Philosophy in	community of educators dedicated to promoting
Rehabilitation Science from KU Medical Center	the use of effective, evidence-based simulation
in 2014. He has practiced physical therapy in the	design and delivery as an integral component of
Kansas City metropolitan area since 2002, and	physical therapy education. As a founding
currently provides physical therapy services in the	member of SIPTEC, I am proud to have played a
multi-disciplinary amyotrophic lateral sclerosis	role in the development of an organization whose
clinic at KU Medical Center. He instructs and	vision is to make simulation more accessible to
assists several courses in neurologic and	the physical therapy education community, and
orthopedic physical therapy in the Doctor of	that can advocate for the use of simulation to
Physical Therapy program and serves as the	support ACAPT's strategic initiative goals of
Director of Admissions. An active member of the	academic innovation, educational value, and best
American Physical Therapy Association and	practice educational standards. In addition to
Kansas Physical Therapy Association, Dr. Rucker	SIPTEC, I have extensive experience working in
has serving on a several state and national	collaborative and team-based settings as a
committees, including the ACAPT Strategic	member of a number of state and national
Initiative Panel on Simulation in Physical Therapy	committees, including ACAPT's Strategic
Education. A founding member of the Leveraging	Initiative Panel on Simulation in Physical Therapy
Education and Research in Physical Therapy	Education, and I value the perspective that each
(LEARN-PT) Laboratory, he is interested in	team member brings to the group. It has been an
exploring the use of simulation and integrated	honor to serve as a founding member of the
clinical experiences to maximize outcomes in	SIPTEC leadership, and I hope to have the
physical therapy education.	opportunity to continue to help advance the
	consortium's work as a returning member of the
	nominating committee.

## 2-year Term

NAME: Debra Bangs PT, DPT, DCE	CANDIDATE STATEMENT
Dr. Debra Bangs completed her BS in PT at	I am seeking the position of nominating
Northeastern University in 1990 and her tDPT in	committee member. My leadership experience
2020 from the MGH Institute for Health	and organizational skills will allow me to
Professions. Dr. Bangs has been with	effectively function in this role. I am the co-chair

Northeastern University since 2013 as an Assistant Clinical Professor and Assistant Director of Clinical education. She has been pivotal within the clinical education team to implement new processes to ensure that the clinical placement process is holistic. She is working toward her EdD with a research focus on understanding student mental health, the stressors that lead to academic burnout and programs that may be initiated to diminish those stressors. Her other research interests include clinical education. the integration of simulation for clinical instructor training, and chronic pain/the opioid epidemic and the role of physical therapy. In 2019, Dr. Bangs completed the Harvard/MIT Center for Medical Simulation Instructor training program and became a certified Level 1 Credentialed Clinical Instructor Program trainer. Dr. Bangs has maintained active membership in the APTA and served as the chairperson for the Education and program planning committee for the APTA of Ma annual conference. In 2019, she was awarded the Mary Macdonald Award for her dedication and service to the Massachusetts chapter of the APTA.

of our department's awards committee and the chairperson of the awards committee for the New England Consortium of Clinical Educators. I served as the chairperson of the APTA of MA programming planning committee for several years. I have been responsible for vetting awardees, screening poster and research presentations, soliciting speakers and presenters and planning an 8-hour conference. I have spearheaded the inclusion of simulation activities into our clinical education curriculum. The ACAPT strategic goal of transforming clinical education may benefit from the inclusion of simulation activities as a way to strengthen clinical partnerships. Our clinical education team has a grant to create a clinical instructor (CI) training program to train CIs in better supporting students who identify as LGBTQ+. I have also been involved in simulations to train students prior to their clinical experiences and as an alternative inpatient clinical experience. I would be grateful for the opportunity to work with SIPTEC so that it and academic programs can collaborate to transform excellence in DPT education and in clinical education in particular.

NAME: Daniel Dale PT, DPT, CHSE	CANDIDATE STATEMENT
Dr. Daniel Dale is a Clinical Assistant Professor	As a Certified Healthcare Simulation Educator
and the Assistant Director of Clinical Education in	(CHSE) and a faculty member actively teaching
the Department of Physical Therapy at Mercer	simulation across the curriculum, I believe I am
University. He received his Doctor of Physical	qualified to serve as part of the SIPTEC. The
Therapy degree from Armstrong Atlantic State	connections I have made through my previous
University (now Georgia Southern) in Savannah,	work as a Component leader, APTA GA delegate,
Georgia in 2011. Dr. Dale is a Certified	and ACAPT Student Leadership Development
Healthcare Simulation Educator (CHSE) by the	member has allowed me the opportunity to build
Society for Simulation in Healthcare, and is also a	connections across the country. If elected as a
Certified Lymphedema Therapist (CLT). Dr.	member of the Nominating Committee, I would
Dale's current teaching responsibilities include	seek to leverage those connections to seek out
assisting in service-learning, integrated and long-	qualified candidates to fill the slate for the
term clinical experience courses, health policy,	SIPTEC. This would ensure continuous and long-
and conducting simulation in courses throughout	term growth of this consortium, as we progress
the curriculum related to neurology, acute care,	our goals and objectives related to simulation in
and interprofessional education related to the ICU	physical therapy education. ACAPT's strategic
and acute care environments. Dr. Dale is an active	plan mentions establishing a framework needed to
member of the American Physical Therapy	transform clinical education. I see simulation as a
Association, including the Education, Neurology,	driver in this, establishing more realistic and life-
and Health Policy and Administration sections.	like experiences for our students regardless of
He has served on multiple committees and in	geographical setting or availability of clinical
leadership positions within the professional	rotation. SIPTEC can, and should, provide best

association. Dr. Dale is also a member of the Society for Simulation in Healthcare (SSH). Currently, Dr. Dale is President of APTA Georgia, a Chapter of the American Physical Therapy Association, and is an active member of the American Council of Academic Physical Therapy (ACAPT) Student Leadership Development Committee.	practices on simulation so that all academic programs have access to resources and strategies to implement simulation into their academic programs.
NAME: Amy McOuade PT, PhD	CANDIDATE STATEMENT
I am currently a Clinical Associate Professor and Curriculum Coordinator in the Physical Therapy Department at Carroll University in Waukesha, WI. I received my Master of Physical Therapy degree from the University of Wisconsin-Madison and my PhD in physiology from the Medical College of Wisconsin. Clinically I have 14 years of experience working as a physical therapist in the acute care setting at a level 1 trauma center and have also worked in pediatric acute care. Since taking a faculty position at Carroll University, I have taught the Cardiopulmonary and General Medical courses where I have worked to incorporate simulation along with interprofessional experiences. My research interests include simulation in PT education and the impact of team-based learning and integrated clinical experiences on student preparation for the acute care environment.	I was introduced to simulation by some fantastic faculty in our Nursing department and immediately saw the potential for physical therapy students. Armed with the INASCL standards for best practice and a few journal articles, I started developing simulation-based learning experiences for my PT courses and immediately realized just how challenging this would be. Five years later I feel the hard work has been worth it as I watch our students develop the skills and behaviors to be successful clinicians through simulation. I believe ACAPT can help increase the number of PT programs using simulation and following best practices by addressing the challenges of implementation including training, costs, and quality case development. Providing necessary training, resources, and leadership, as well as bringing together a community of individuals dedicated to improving simulation practices and eager to help others will ease the faculty burden and encourage adoption. This is consistent with the ACAPT strategic plan to provide resources to help programs achieve excellence and the core value of collaboration. I would feel privileged to contribute to ACAPT and SIPTEC by sharing, supporting, and learning with other faculty as we work to promote excellence in PT education through simulation.

NAME: Christy Brimmer PT, DPT	CANDIDATE STATEMENT
I am an assistant professor and assistant DCE	My pedagogy is rooted in experiential
for the Brenau University Ivester College of	learning; simulation fits nicely into this
Health Sciences Department of Physical	philosophy. My own experiences creating
Therapy program in Gainesville, Ga. I have	and running simulation education for students
been working in this role for approximately 5	fostered my desire for professional
years. I teach in the neuroscience and	development in this area via multiple
rehabilitation track as well as the cardiovascular	continuing education courses. The pandemic
and pulmonary track. I am in charge of our	also pushed me to explore and use more
experiential early clinical immersion program	simulation based learning when out students

in partnership with Northeast Georgia Medical	could no longer attend in-person part- time
Center. I began incorporating high fidelity	early work in acute care at our local hospital.
simulations into my courses in the past 4 years.	I currently serve on our college of health
In the pandemic, I have since created more	sciences simulation committee working to
simulation experiences to make up for loss of	certify the simulation center. I continue to
some experiential learning programming.	take courses through this committee with
Outside of teaching, I treat clients with chronic	UAB faculty on simulation training and
or progressive neurological disorders. I also	debriefing. I was nominated and now serve as
spend much time exploring the outdoors with	co- chair of our simulation -IPE
my family.	subcommittee due to my initiative, skills, and
	interest. Safe places for learning experiences
	and the demand to increase exposure to
	varied healthcare settings without the same
	availability pushes the boundaries of
	simulation education in PT. It is critical that
	we move forward using and promoting
	simulation with best practice models guiding
	the direction we take. As a consortium of
	innovative and creative thinkers, this groups
	has a responsibility to guide best practices,
	provide professional development
	opportunities, and continue to advance this
	critical component to PT education.

# 3-year Term

this program, she initiated the development of a simulation lab for the health sciences school at Ithaca College in 2018, receiving a grant in 2020 to move the lab forward.

and recruit nominees to promote and advance simulation in PT education.

NAME: Erin M. Thomas PT, DPT	CANDIDATE STATEMENT
Erin Thomas, PT, DPT, is an Assistant Professor of Practice and co-assistant Director of Clinical Education within the School of Health and Rehabilitation Sciences, division of Physical Therapy, at The Ohio State University. She is a founding member of The Ohio State University Eclipse Group (Education for Clinical Interprofessional Simulation Excellence) and serves as the interprofessional coordinator for the physical therapy division. Dr. Thomas co- authored an article on an acute interprofessional simulation experience for occupational and physical therapy student s. She has presented internationally and nationally on simulation as a teaching tool at International Meeting on Simulation in Healthcare and National Academies of Practice conferences as well as at APTA Combined Sections Meetings. Dr. Thomas is a member of the American Physical Therapy Association Acute Care Academy and serves on the research (member), nominating (outgoing Chair), and Clinical Practice Guideline Discharge Transitions (Chair) committees.	I believe my background as a nominating member and chair for the Academy of Acute Care has provided me with the skills and knowledge of how to be effective in the role of nominating member for SIPTEC. I have been involved in simulation design, curriculum development, and faculty development related to simulation since 2005.1 have seen the use and implications of simulation grow exponentially during this time. I believe it is crucial to find and recruit potential leaders in the field of physical therapy simulation who will be able to push forward the mission and vision of our newly formed consortium as the go to resource to guide our profession on the appropriate utilization of simulation from the classroom to clinical practice. I look forward to supporting the strategic vision of SIPTEC.

## SIPTEC Director at Large: One to be elected – Three-year term

NAME: Susan Miale PT, DPT, EdD	CANDIDATE STATEMENT
Susan Miale graduated from the University of	I am passionate about simulation as a pedagogical
Scranton with her MPT degree in 2000. She began	approach and have brought many simulation-
her career at The Rusk Institute for Rehabilitation	based learning experiences (SBLEs) into my DPT
Medicine at New York University Medical Center	coursework. I strive for best practice in simulation
where she gained experience in acute care,	and utilize evidence-based resources to
outpatient orthopedics, neurologic rehabilitation,	continually improve the SBLEs in my program. I
and both inpatient and outpatient pediatrics. In	also encourage other faculty members in my
2006, she was hired by Memorial Sloan-Kettering	program to use simulation and provide mentorship
Cancer Center where she maintained the position	as needed. One of my main areas of interest
of Physical Therapy Pediatric Specialist. Susan	related to simulation-based learning is
has given lectures and inservices across the	accessibility. My dissertation research involved
country on physical therapy intervention for	low-cost, classroom-based simulation. My

children with cancer and served as the Chair of the Pediatric Oncology Special Interest Group in the Academy of Oncologic Physical Therapy for 4 years. Susan received her DPT degree from Rocky Mountain University of Health Professions in 2008 and has been a Board Certified Pediatric Physical Therapy Specialist since 2007. She was hired as an adjunct faculty member in the DPT program at Stony Brook University in 2008 and became a core faculty member in 2011. She pursued and received her Doctor of Education (EdD) degree from the University of St. Augustine for Health Sciences in 2019. Her dissertation work in the area of classroom-based simulation has been submitted for publication. research showed that this type of experience can be highly satisfactory and very effective in improving student confidence for clinical practice. I would like to further this research with a comparison study of classroom-based and simulation laboratory-based simulation, and I hope to explore the concept of simulation fidelity related to these experiences. I welcome the opportunity to continue to serve on the board of directors of SIPTEC to help make simulation accessible to all.

#### **CANDIDATE STATEMENT** NAME: Devon J. Werner PT, DPT, DCE Board-Certified Clinical Specialist in Neurologic Physical Therapy Dr. Devon Werner, PT, DPT is an Assistant As a practicing critical care therapist and the Clinical Professor and Director of Clinical Director of Clinical Education, I have witnessed Education for the Doctor of Physical Therapy the pandemic's impact on acute care related program at High Point University. She is Certified exposure and opportunities for students. In Specialist in Neurological Physical Therapy by response to a rapidly growing clinical education the American Board of Physical Therapy deficit, I was able to draw upon my previous Specialties. After receiving her bachelor's degree simulation experience to develop and incorporate from Rutgers University, she went on to receive a variety of integrated and immersive simulation her Doctor of Physical Therapy from the joint programs combining both computerized and live program with Rutgers and the University of patient simulation in the state-of-the-art facilities Medicine and Dentistry of New Jersey. Dr. for medical simulation at High Point University. Werner is a practicing critical care clinician and A key to success was collaboration with local has received the Outstanding Clinical Instructor of hospital clinicians in the development and the Year, Carolina Clinical Education implementation of the programs. Simulation has Consortium's Clinical Instructor of the Year, and provided our students with exposure that has the Mabel Parker Outstanding Clinical Instructor increased their knowledge, psychomotor skills Award, all recognizing her dedication and and comfort levels in a safe environment that contribution to the advancement of clinical facilitates confidence and clinical development as education. Dr. Werner directs the they enter acute care settings. I am a member of interprofessional education and medically the senior leadership team at High Point complex patient care courses in High Point University and have a strong desire to use my clinical, academic and leadership experiences to University's Doctor of Physical Therapy Program where she utilizes innovative simulation and serve our profession as we work collaboratively to alternative education experiences to prepare manage a number of unprecedented challenges, students to be competent and capable providers directly related to the pandemic but also in the for complex patient populations. Her research sustainability of the current clinical education interests are related to her practice and academic model, particularly in acute and critical care areas of expertise and include studying the impact setting. of live patient simulation for the advancement of clinical reasoning and confidence in physical therapy students.

NAME: Martha H. Bloyer PT, DPT	CANDIDATE STATEMENT
Board-Certified Clinical Specialist in	
Pediatric Physical Therapy	
Dr. Martha Bloyer received a BS '94, MS '99 in Physical Therapy from Florida International University (FIU) and her PCS in 2008 from the American Board of Physical Therapy Specialties with recertification in 2018. She obtained her tDPT at Utica College, New York in 2010. In 2007, she joined the faculty at FIU as Director of Clinical Education. In 2015, she joined the faculty at the University of Miami (UM) Department of Physical Therapy, is Program Coordinator for Education for the UM–Nicklaus Children's Hospital Pediatric Residency Program and is faculty/clinician at the Mailman Center for Child Development, Department of Pediatrics. She has served as Secretary and Vice Chair of the Florida Consortium of Clinical Educators (FCCE), as a SE District Representative to the Florida Physical Therapy Association (FPTA) annual Assembly since 2010 and has served as a delegate in 2016, 2018-2020 Florida Delegation to the APTA - HOD. She is currently the SE District Regional Director and serves as Board of Director for the FPTA (2018-2022) and V. Chair for the FPTA Pediatric SIG (2018-2021). Research interests include studies with children with disabilities, transition of healthcare, inter-professional education and collaborations, simulation and clinical education.	When asked "what are your professional goals?" I can easily say, "to serve." I believe I accomplish this through teaching, research and actively serving in leadership roles. Throughout the years, I have served in various positions which have provided the foundation for developing leadership skills. During this journey, I keep current on topics, maintain an open mind, and effectively mentor young leaders within our profession. I am organized, disciplined and pay great attention to detail. I am a team player, work well with others while also voicing my thoughts and opinions. As soon as I became aware of SIPTEC, I registered, joined and participated in the first meeting during ELC, 2020. The mission and objectives of SIPTEC are aligned with my interests and I look forward collaborating with others in assisting with meeting those objectives. In particular, ACAPT's strategic plan on Academic Innovation aligns with my interests, specifically simulation in clinical education. As my journey continues, it is time for me to serve further at the APTA level and would like to express interest in serving as the Director- At-Large for SIPTEC. I ask for your support and it would be an honor to serve. Thank you.