

# 2026

# APTA LOUISIANA ANNUAL MEETING

ATTENDEE BROCHURE

**AUGUST 14-16, 2026**  
Renaissance Hotel  
Baton Rouge, Louisiana

# FEATURED SPEAKERS



**KEVIN E. WILK**  
PT, DPT, FAPTA

Recent Advances in the Evaluation & Treatment  
of Knee & Hip Disorders: What's New with  
Surgery, Rehabilitation & Return to Activities



**LISA FLEXNER**  
PT, DPT, FAAOMPT

STAY: The Career Longevity Performance Lab

# SCHEDULE OF EVENTS

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\*SCHEDULE IS SUBJECT TO CHANGE

## Friday, August 14, 2026 – 3.0 Clinical, 1 Administrative, 2 Jurisprudence CE Hours

|                 |                                                          |                |
|-----------------|----------------------------------------------------------|----------------|
| 9:00am–1:00pm   | APTA Louisiana Board of Directors' Meeting               |                |
| 10:00am–12:00pm | Jurisprudence hosted by Louisiana Physical Therapy Board | (2.0 CE Hours) |
| 12:00pm–6:00pm  | <b>Registration</b>                                      |                |
| 1:00pm–2:00pm   | Research Presentations                                   | (1.0 CE Hour)  |
| 1:00pm–5:00pm   | Exhibit Setup                                            |                |
| 2:00pm–3:00pm   | AI in Physical Therapy Panel Discussion                  | (1.0 CE Hour)  |
| 3:00pm–5:00pm   | STAY: The Career Longevity Performance Lab               | (2.0 CE Hours) |
| 5:30pm          | <b>Exhibits Open</b>                                     |                |
| 5:30pm–7:00pm   | <b>Welcome Reception with Exhibitors</b>                 |                |
| 6:30pm–8:00pm   | Committee Meetings                                       |                |
| 8:00pm          | <b>PT Pub Night</b>                                      |                |

*\*\*Free event • Food & beverages available for purchase • All are welcome!*

## Saturday, August 15, 2026 – 7.0 Clinical CE Hours

|                 |                                                                       |                                    |
|-----------------|-----------------------------------------------------------------------|------------------------------------|
| 7:00am–5:30pm   | <b>Registration</b>                                                   |                                    |
| 7:00am–8:00am   | <b>Exhibits Open – Continental Breakfast in Exhibit Hall</b>          |                                    |
| 8:00am–10:00am  | STAY: The Career Longevity Performance Lab                            |                                    |
| 8:00am–10:00am  | Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders | (2.0 CE Hours)<br>(2.0 CE Hours)   |
| 10:00am–10:45am | <b>Exhibit Break</b>                                                  |                                    |
| 10:45am–12:00pm | STAY: The Career Longevity Performance Lab                            |                                    |
| 10:45am–12:00pm | Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders | (1.25 CE Hours)<br>(1.25 CE Hours) |
| 12:00pm–2:00pm  | <b>APTA Louisiana Business Meeting with Luncheon &amp; Awards</b>     |                                    |
| 2:00pm–4:00pm   | STAY: The Career Longevity Performance Lab                            |                                    |
| 2:00pm–4:00pm   | Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders | (2.0 CE Hours)<br>(2.0 CE Hours)   |
| 2:00pm–4:00pm   | Student Conclave                                                      |                                    |
| 4:00pm–4:15pm   | <b>Break</b>                                                          |                                    |
| 4:15pm–6:00pm   | STAY: The Career Longevity Performance Lab                            | (1.75 CE Hours)                    |
| 4:15pm–6:00pm   | Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders | (1.75 CE Hours)                    |

## Sunday, August 16, 2026 – 4.0 Clinical CE Hours

|                 |                                                                       |                |
|-----------------|-----------------------------------------------------------------------|----------------|
| 7:30am–8:00am   | Continental Breakfast                                                 |                |
| 8:00am–10:00am  | Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders | (2.0 CE Hours) |
| 10:00am–10:15am | <b>Break</b>                                                          |                |
| 10:15am–12:15pm | Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders | (2.0 CE Hours) |

# CONFERENCE INFORMATION • • •

When registration opens, please visit the APTA Louisiana website, [www.aptala.org](http://www.aptala.org), and follow the links to the online registration system.

## **ACCOMMODATIONS:**

Renaissance Baton Rouge Hotel  
7000 Bluebonnet Blvd  
Baton Rouge, LA 70810  
(225) 215-7000 or (866) 469-5448

Rate: \$154.00 per night (Standard Double, Standard King)

Registrants must make their own room reservations. **Please identify yourself with “APTA Louisiana” to receive the group rate (group code for online booking is APAAPAA).** Please reserve your room early. The hotel guarantees the availability of our room block, at the above rates, only for reservations made on or before **July 21, 2026**. Please call to verify availability regardless of when arrangements are made.

**Book your room today!**

## **ELIGIBILITY/TARGET AUDIENCE**

Physical Therapists, Physical Therapist Assistants, PT Students, PTA Students, Athletic Trainers, and other licensed healthcare professionals.

## **CONTINUING EDUCATION HOURS (17 HOURS AVAILABLE TOTAL INCLUDING JURISPRUDENCE)**

### **FRIDAY**

Jurisprudence hosted by the Louisiana Physical Therapy Board (2.0 CE Hours)  
Research Presentations by Daniel Flowers, PT, DPT, PhD, OCS (1.0 CE Hour)  
Artificial Intelligence in PT Panel Discussion (1.0 CE Hour)  
STAY: The Career Longevity Performance Lab – Lisa M. Flexner, PT, DPT, MA, FAAOMPT (2.0 CE Hours)

### **SATURDAY**

Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders – Kevin E. Wilk, PT, DPT, FAPTA (7.0 CE Hours)  
STAY: The Career Longevity Performance Lab – Lisa M. Flexner, PT, DPT, MA, FAAOMPT (7.0 CE Hours)

### **SUNDAY**

Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders – Kevin E. Wilk, PT, DPT, FAPTA (4.0 CE Hours)

# CONFERENCE INFORMATION • • •

## REGISTRATION

Register by July 12, 2026 to receive the discounted early bird registration rate. Enclose all registration fees with your form. Cancellations may be made through July 27, 2026 without penalty. After July 27, 2026, a \$50.00 cancellation fee will apply up to 48 hours prior to the meeting, after which all fees are forfeit. Pre-Registration will close on August 9, 2026. On-Site Registration will be available.

Exhibit hall ONLY passes do not include drink tickets for the Welcome Reception. Drink tickets can be purchased at the registration desk. Although provisions will be made for unregistered members to attend the business meeting, lunch on Saturday will be served only to registrants and non-registrants who purchase a luncheon ticket.

## WELCOME RECEPTION

The Welcome Reception will be held on Friday, August 14, 2026 from 5:30 pm till 7:00 pm. Take this opportunity to catch up with colleagues and visit with our exhibitors! Two drink tickets are included with Friday registration, Full Conference registration or a guest ticket.

## CONTINENTAL BREAKFASTS

Continental breakfast will be served on Saturday and Sunday morning. Saturday morning breakfast will be in the Exhibit Hall, and Sunday morning breakfast will be in the registration area.

## COMMITTEE MEETINGS

Committee Meetings are scheduled on Friday from 6:30 pm—8:00 pm.

## BUSINESS MEETING AND LUNCHEON

The Business Meeting and Luncheon will be held on Saturday, August 15, 2026 from 12:00 pm—2:00 pm. The purpose of this meeting is to inform you of the accomplishments APTA Louisiana has made over the past year and the future direction of APTA Louisiana. Election results will also be announced. Awards will be presented for the Friend of Physical Therapy, APTA Louisiana Hall of Fame, Physical Therapist Assistant Distinguished Service Award, Dave Warner Distinguished Service Award and Dave Pariser Student Service Award.

**We are pleased to announce that APTA Louisiana continues to Go Green!** Accordingly, the Annual Meeting lecture notes will be emailed and available on the website ahead of time for you to download for reference and use. Note booklets are available for purchase during pre-registration and on-site for an additional cost of \$30. **On-site booklets are on a first come, first served basis.**

## DRESS/ATTIRE

During the educational seminar and business meeting of APTA Louisiana, we will have several special guests in attendance. To help promote the Physical Therapy Community as a doctoring profession, and as independent practitioners, we are asking all attendees to dress similar to business casual attire for the weekend courses. Suggested attire would include: collared shirts, blouses, casual pants, or jeans in good repair with appropriate shoes or sandals. T-shirts, shorts, scrubs and flip flops are discouraged.

**We encourage all attendees to join us in "Seersucker Saturday"!  
Dress in your best Seeksucker attire!**



# APTA Louisiana 2026 Annual Meeting

## August 14-16, 2026

### Baton Rouge, Louisiana

#### Research Presentations

##### *Friday, August 14, 2026*

#### **COURSE DESCRIPTION:**

This course aims to provide the learner with an overview of multiple research projects recently completed, or ongoing, within the Louisiana Chapter. Learners will have the opportunity to attend four platform presentations, each with a question-and-answer session. Poster presentations of additional projects will also be presented concurrently. Presentations from members, students, and faculty will all be included.

#### **COURSE OBJECTIVES:**

**Upon completion of the course, participants will be able to:**

1. Discuss the findings of local research projects and how they build upon previous evidence.
2. Recognize how clinical research improves evidence-based practice, and how to implement this in the clinical environment.
3. Discuss possible areas of future research, and how these studies can be built upon to create new research questions and hypotheses.
4. Summarize how clinical problems are translated into applicable research questions.

#### **COURSE COORDINATOR:**

**Daniel Flowers, PT, DPT, PhD** is an Assistant Professor of Physical Therapy at LSU Health – Shreveport, teaching in the entry-level DPT program and serving as the Program Director for the Orthopaedic Physical Therapy Residency Program. He has been an active member of APTA Louisiana since 2009, serving on the Governmental Affairs Committee and Research Committee Chair.

#### AI in Physical Therapy Practice Panel Discussion

##### *Friday, August 14, 2026*

#### **COURSE DESCRIPTION:**

This interactive session will provide an overview of artificial intelligence (AI) applications in healthcare and physical therapy operations, highlighting current trends, practical tools, and emerging opportunities. Presenters will share real-world examples of AI implementation in clinical practice, including improvements in documentation efficiency, billing processes, and operational workflows. The discussion will also explore responsible AI integration, the importance of critical thinking when using AI-generated content, and considerations related to HIPAA compliance and patient privacy. The session will include a 30-minute presentation followed by a 30-minute panel discussion and audience Q&A, allowing participants to engage directly with experienced clinicians and practitioners using AI in their daily practice.

#### **COURSE OBJECTIVES:**

**Upon completion of this course, participants will be able to:**

1. Describe current applications of artificial intelligence (AI) in healthcare, physical therapy practice, and operational workflows.
2. Identify practical uses of AI to improve efficiency in areas such as documentation, administrative tasks, and billing processes.
3. Discuss the potential benefits and limitations of AI implementation in physical therapy practice, including considerations for accuracy, compliance, and patient privacy.
4. Recognize best practices for the responsible integration of AI tools while maintaining professional judgment and critical thinking.
5. Evaluate real-world experiences shared by clinicians and healthcare professionals to determine appropriate AI applications within their own practice settings.

**COURSE INSTRUCTOR:**

**Phil Page, PT, PhD, ATC, CSCS, CP-MSK** is a full Professor and Research Director in the Franciscan Missionaries of Our Lady University (FranU) DPT program in Baton Rouge, Louisiana. He has a master's degree in exercise physiology and a PhD in Kinesiology. He is a licensed physical therapist, certified athletic trainer and strength and conditioning specialist. Dr. Page is certified in point-of-care ultrasound for the musculoskeletal system. Dr. Page is a Fellow of the American College of Sports Medicine. He received the Lifetime Excellence in Education award from the American Academy of Sports Physical Therapy and was recently inducted into the AASPT Hall of Fame. The APTA-Louisiana awarded him a Distinguished Service Award in 2022. He served 2 terms on the Louisiana Physical Therapy Board and continues to serve on the Investigative Committee. Dr. Page has extensive teaching experience, presenting lectures and publishing articles on sports medicine and rehabilitation topics in 33 countries. His clinical and research interests include musculoskeletal ultrasound, biomechanics of human movement, and myofascial disorders including muscle imbalance. He is also faculty at Tulane University School of Medicine and School of Professional Advancement. Dr. Page is a Senior Editor of the International Journal of Sports Physical Therapy.

**Rutgerus F. Jongbloets PT, COMT, CSCS** migrated in 1992 with a degree in Physiotherapy from The Hague College in the Netherlands. Founded "Physiofit Physical Therapy" in Raceland LA in 2002 driven by a passion to deliver the highest quality of care where customer service leads the actions. Partnered with Upstream Rehabilitation in 2011 and currently functions as Regional Vice President overseeing care delivery at 17 locations throughout southeast Louisiana. Having a sound manual therapy background as received through the Dutch physiotherapy program, he continued to pursue advanced training in manual therapy through IAOM-US and subsequently obtained his COMT through Maitland Australian Therapy in 2011. With a passion for overall health and wellness and coaching others, he pursued and obtained his CSCS designation through the NSCA in 2004. Believing that the best clinician is the most passionate and versatile clinician he has completed over 125 continued education courses with a large span of topics and specialties and is certified in Vestibular Rehabilitation (x3), Dry Needling and Astym. As a Senior Therapist with Upstream Rehabilitation he mentors new graduates, seasoned clinicians, provides leadership training, and professionally as well as privately life and wellness coaching. Recently Advocacy has become a top priority and he is active on several fronts attempting to assure better reimbursement rates and recognition through sound and accurate representation of the value of our profession. Rutgerus currently serves as the Houma District Chair on the Board of Directors with the Louisiana Chapter of the APTA and in doing so hopes to actively participate in progress.

**Amanda Brewer, PT, DPT** is the founder and CEO of Brewer Physical Therapy a multi -location outpatient physical therapy practice in Louisiana established in 2007. Amanda is known for her innovative approach to integrating artificial intelligence and technology in physical therapy to streamline operations, reduce administrative burden and improve patient outcomes. Amanda is an active leader in the profession, currently serving on the Board of Directors for the Physical Therapy Provider Network of Louisiana (PTPN-LA) as a key contact for APTA and as an Alternate Delegate to the APTA House of Delegates (APTA-LA). She previously served for six years as Vice President of APTA Louisiana. Amanda holds a Doctor of Physical Therapy degree from the University of Mississippi Medical Center. She is certified clinical instructor and dry needling specialist. She is committed to reducing technology's administrative burdens on clinical teams, helping them efficiently leverage AI and data to enhance decision-making, optimize patient outcomes and elevate their overall quality of professional life.

**Lee Rielly, PT, Ph.D.** is a licensed physical therapist with a thirty-year professional career in physical therapy and rehabilitation. He earned a Bachelor of Science Degree in Physical Therapy from Northeastern University in 1996; a Master of Education Degree in Exercise Science from Louisiana State University in 2002; and a Doctor of Philosophy Degree in Physical Therapy from Nova Southeastern University in 2011. Dr. Rielly serves as an instructor for the Department of Physical Therapy, Movement and Rehabilitation Sciences and the College of Professional Studies at Northeastern University in Boston, Massachusetts. His academic teaching and research interests focus on the development and promotion of evidence-informed management and rehabilitation approaches for adults with musculoskeletal spinal disorders.

Dr. Rielly has presented his work at national meetings for the North American Spine Society and the American Physical Therapy Association. Dr. Rielly served as the Program Director for the Willis Knighton Spine Institute in Shreveport,

Louisiana, from 1998 to 2018. During his tenure, he provided administrative oversight and clinical leadership for a diverse team of professionals from various fields, including physical therapy, nursing, social services, and behavioral therapy. His responsibilities encompassed the operation and promotion of a CARF-Accredited Interdisciplinary Outpatient Medical Rehabilitation Program for adults with musculoskeletal spinal disorders. Under Dr. Rielly's guidance, the Willis Knighton Spine Institute evolved from a pioneering pilot program conducted in a satellite clinic to an integrated model of care that emphasized biopsychosocial management and rehabilitation principles

throughout the Willis Knighton Health System. In 2018, Dr. Rielly assumed an expanded leadership role as the Assistant Director of the Department of Physical Medicine and Rehabilitation for the Willis Knighton Health. His responsibilities were expanded to include administrative supervision and clinical leadership for all interdisciplinary teams of professionals providing care to individuals served in the CARF-Accredited Outpatient Medical Rehabilitation Programs offered throughout the Willis Knighton Health System. In March 2024, Dr. Rielly was appointed to the Louisiana Physical Therapy Board by Governor Jeff Landry following his nomination by the Louisiana Hospital Association. He currently serves on the Board's Continuing Education and Education & Outreach Committees.

## **STAY: The Career Longevity Performance Lab** ***Friday, August 14, 2026 – Saturday, August 15, 2026***

### **COURSE DESCRIPTION:**

Your passion for care is the most powerful resource in healthcare today – and it deserves a system that honors it. Professional longevity isn't about enduring a tough environment; it's about intentionally designing workplaces that fuel you, your team, and your organization. Whether you are providing care or leading in a fast-paced acute setting, a specialized neuro-rehabilitation, or a thriving private practice, your expertise is the foundation of a healthy system. **The Career Longevity Performance Lab** is a 10-hour workshop that brings clinicians and leaders together to treat professional health with the same rigor we apply to patient care. Using the STAY Framework, participants will move beyond basic "self-care" to evaluate the vital signs of a healthy workplace. Individual contributors and leaders work side by side to apply clinical logic to the challenges of modern practice, identifying strengths and diagnosing opportunities to implement an effective plan of care. This is an active, solution-oriented lab session. You will work directly with your own clinical experiences to uncover the strengths and opportunities unique to your setting and to learn to be a champion for change at all levels of the system. You will leave with a personalized STAY Roadmap – a proactive "Plan of Care" – for your career and your team. This is your blueprint for protecting your expertise, contributing in a shared culture of well-being, and working together to build an environment where clinicians and leaders don't just stay – they flourish for the long haul.

### **COURSE OBJECTIVES:**

Upon completion of the course, participants will be able to:

1. **Evaluate** the connections between clinician retention, workplace culture, and the organization's fiscal sustainability to build a data-driven case for a culture of well-being.
2. **Perform** a Systems Review of individual well-being at work to identify the specific energy boosts and energy drains that impact your daily professional health and sustainability.
3. **Analyze** the alignment between your professional values and the organizational environment to identify how alignment impacts employee engagement and well-being.
4. **Differentiate** between types of professional exhaustion to determine where a Plan of Care and interventions should be targeted.
5. **Analyze** an organization's Culture Vital Signs to identify systemic strengths and specific opportunities to move further toward a high-functioning team culture.
6. **Construct** a customized **STAY Roadmap** for yourself and your team that integrates immediate practical adjustments with long-term strategic interventions.
7. **Identify** opportunities for collaboration and advocacy regarding policy or regulatory changes that support sustainable practice and long-term professional health.

### **COURSE INSTRUCTOR:**

**Lisa Flexner, PT, DPT, MA, FAAOMPT**, is a workplace strategist and the founder of FlexHealth Consulting, where she helps healthcare leaders solve the staffing crisis. Lisa brings the strategic lens of a Chief Wellbeing Officer to healthcare organizations, providing the strategic advising that helps them optimize their culture and secure their bottom line. With over 30 years of experience across healthcare, education, and organizational strategy, Lisa understands that most clinical leaders are doing the best they can with the resources they have. Through FlexHealth, she helps leaders and organizations identify and close difficult-to-diagnose profit leaks caused by turnover and disengagement, turning recruitment and retention into a competitive advantage. Using FlexHealth's proprietary framework, Lisa treats organizational culture with the rigor of a clinical diagnosis to identify and close these financial drains. She holds degrees from Stanford University and the University of Washington and has held faculty roles at institutions including Oregon State University and Tufts. Lisa partners with leaders to transform their culture into a competitive advantage, ensuring they have the leadership pipeline and stable workforce

necessary to thrive in modern healthcare.

## Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders & Lesions

*Saturday, August 15, 2026 – Sunday, August 16, 2026*

### COURSE DESCRIPTION:

This evidence based new course is designed to present to the clinician the most recent and state of the art information in the treatment of patient injuries/dysfunctions of the knee joint and the hip joint complex. This course will specifically discuss treatments for specific types of patients &/or athletes with presentations & interactive hands-on live demonstrations.... This course will discuss the most current evidence-based treatment approaches to various knee and hip injuries, pathologies & surgeries. Also, we will discuss the interaction of the hip joint as it relates to various knee disorders. Through lecture presentations, videos of rehabilitation techniques and surgery videos, demonstrations, open discussions and problem solving of patient case studies; the attendee will have an opportunity to master new and effective evaluation and treatment techniques and strategies. Course participants will have the opportunity to learn from lectures, demonstrations, and through open discussion of case studies. This course will consist of 70% lecture (through video, PowerPoint etc....) and 30% demonstration & open discussions Case studies of patients will be presented by the course instructor but also by course participants – evidence-based problem solving discussion will follow.

### COURSE OBJECTIVES:

Upon completion of the course, participants will be able to: **(Learning Objectives- Knee)**

1. **Understand** the anatomy and biomechanics of the knee joint
2. **Develop** an **understanding** of patellofemoral joint pain & dysfunction & **develop** a treatment program from a evidence based approach
3. **Demonstrate** and **organize** a functional assessment for specific knee disorders
4. **Interpret** the information obtained from the clinical examination & functional assessment and **develop** a treatment plan
5. **Design** an effective and appropriate rehabilitation program based on evidence based medicine for the following knee pathologies:
  - i. ACL injury
  - ii. ACL Surgery
  - iii. ACL reconstruction
  - iv. ACL repair procedure, ALL procedures of the knee
  - v. Patellofemoral pain & post-operative rehabilitation
  - vi. Knee stiffness & loss of motion
  - vii. Return to Play Criteria – evidence based
  - viii. Treatment plan for knee osteoarthritis
  - ix. Rehabilitation program following meniscus surgery
  - x. Specific techniques to improve healing & promote muscle hypertrophy
6. **Integrate** the information presented in this course and **demonstrate** problem-solving skills through the development of treatment plans of specific case studies presented

### COURSE OBJECTIVES:

Upon completion of the course, participants will be able to: **(Learning Objectives- Knee)**

1. **Understand** the anatomy and biomechanics of the hip joint
2. **Develop** a differential diagnosis based on clinical examination to differentiate hip from spine lesion
3. **Develop** an **understanding** of hip joint pain & dysfunction & **develop** a treatment program from a evidence based approach
4. **Demonstrate** and **organize** a functional assessment for specific hip disorders
5. **Interpret** the information obtained from the clinical examination & functional assessment and **develop** a treatment plan
6. **Design** an effective and appropriate rehabilitation program based on evidence based medicine for the following hip pathologies:
  - i. Hip FAI
  - ii. Labrum Tears
  - iii. Osteoarthritis
  - iv. Hip Instability

- v. Gluteus Medius tendinitis & tears
- vi. Hamstring strains
- vii. Athletic Pubalgia

**COURSE INSTRUCTOR:**

**Kevin E. Wilk, PT, DPT, FAPTA**, has lead a distinguished career as a clinical physical therapist for the past 39 years, as a leading authority in rehabilitation of sports injuries and orthopedic lesions. He has been significant contributions to laboratory research, biomechanical research and clinical outcome studies. Kevin is currently active treating patients, performing research and providing professional education to his colleagues. Kevin Wilk has been a physical therapist, researcher and educator for over 39 years. Kevin is currently Associate Clinical Director and Co-Founder for Champion Sports Medicine (a Select Medical Facility) in Birmingham, AL. Dr. Wilk is also the Vice-President of clinical research and education for Select Medical. In addition, he is the Director of Rehabilitative Research at the American Sports Medicine Institute in Birmingham and is Adjunct Assistant Professor in the Physical Therapy Program at Marquette University in Milwaukee, WI. Dr Wilk received his physical therapy from Northwestern University Medical School in Chicago, IL, and his DPT from Massachusetts General Hospital Institute of HealthCare Professions in Boston, MA. Dr. Wilk has published over 170 journal articles, over 115 book chapters and has lectured at over 900 professional and scientific meetings. Kevin is on the review boards of numerous journals. Dr Wilk has received numerous professional awards. In 2012, was inducted into the Sports Section Blackburn Hall of Fame. Later that same year he was awarded the APTA Catherine Worthingham Fellowship – the highest honor given to an APTA member. Kevin stated he was humbled and tremendously honored to receive these two prestigious recognitions. In 2004, Kevin received the prestigious Ron Peyton Award for career achievement from the Sports Physical Therapy Section of the APTA. He has received the James Andrews Award for achievement in the area of Baseball science. Kevin was an Honored Professor at several Universities and has given Grand Rounds at numerous medical facilities and has lectured internationally. He has edited 9 textbooks, The Athletes' Shoulder (2nd Edition), Rehabilitation of the Injured Athlete (3rd Ed.), Injuries in Baseball, Sports Medicine of Baseball, Orthopaedic Rehabilitation(2nd Ed.) Handbook of Orthopaedic Rehabilitation (2nd Ed.), and The Orthopaedic Toolbox (2nd Ed. ). The Use of Aquatic in Orthopaedics & Sports Medicine Rehabilitation & Physical Conditioning. Kevin has served as President of the Sports Section of the APTA from 6/2007 till 6/2010, and has served as Vice-President, Education Program Chairman and Editor of the Home Study Course for the Sports Physical Therapy Section of the APTA for 7 years previously and has served on numerous committees for the APTA. In 2015, Kevin received a tremendous honor when the Sports Physical Therapy Section of the APTA named the traveling fellowship after him.

# APTA LA 2026 ANNUAL MEETING REGISTRATION FORM

Name: \_\_\_\_\_ Badge Nickname: \_\_\_\_\_

Spouse/Guest Badge (if applicable): \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Telephone: \_\_\_\_\_ Email: \_\_\_\_\_

Licensure: PT \_\_\_\_\_ PTA \_\_\_\_\_ PT Student \_\_\_\_\_ PTA Student \_\_\_\_\_ ATC \_\_\_\_\_ Other \_\_\_\_\_

Membership: APTA/APTA Louisiana Member \_\_\_\_\_ Non-Member \_\_\_\_\_

## Full Conference (Excluding Ethics):

|                           |          |       |
|---------------------------|----------|-------|
| PT/PTA Member             | \$440.00 | _____ |
| PT/PTA Non-Member         | \$580.00 | _____ |
| APTA Life/Resident Member | \$300.00 | _____ |
| Student Member            | \$150.00 | _____ |
| Non-Student Member        | \$300.00 | _____ |

## ★ Please select concurrent course (Saturday)

\_\_\_\_\_ Recent Advances in the Evaluation & Treatment of Knee & Hip Disorders - Kevin E. Wilk, PT, DPT, FAPTA

\_\_\_\_\_ STAY: The Career Longevity Performance Lab - Lisa M. Flexner, PT, DPT, MA, FAAOMPT

## Friday/Saturday Only:

|                           |          |       |
|---------------------------|----------|-------|
| PT/PTA Member             | \$335.00 | _____ |
| PT/PTA Non-Member         | \$455.00 | _____ |
| APTA Life/Resident Member | \$245.00 | _____ |
| Student Member            | \$145.00 | _____ |
| Non-Student Member        | \$185.00 | _____ |

## Saturday/Sunday Only:

|                           |          |       |
|---------------------------|----------|-------|
| PT/PTA Member             | \$350.00 | _____ |
| PT/PTA Non-Member         | \$460.00 | _____ |
| APTA Life/Resident Member | \$240.00 | _____ |
| Student Member            | \$135.00 | _____ |
| Non-Student Member        | \$245.00 | _____ |

## Friday OR Sunday Only:

|                           |          |       |
|---------------------------|----------|-------|
| PT/PTA Member             | \$145.00 | _____ |
| PT/PTA Non-Member         | \$160.00 | _____ |
| APTA Life/Resident Member | \$95.00  | _____ |
| Student Member            | \$35.00  | _____ |
| Non-Student Member        | \$65.00  | _____ |

## Saturday Only:

|                           |          |       |
|---------------------------|----------|-------|
| PT/PTA Member             | \$290.00 | _____ |
| PT/PTA Non-Member         | \$360.00 | _____ |
| APTA Life/Resident Member | \$185.00 | _____ |
| Student Member            | \$120.00 | _____ |
| Non-Student Member        | \$170.00 | _____ |

## Conference Add Ons:

|                   |         |       |
|-------------------|---------|-------|
| Spouse/Guest      | \$45.00 | _____ |
| Business Luncheon | \$35.00 | _____ |
| Exhibit Only Pass |         |       |
| - Member*         | \$25.00 | _____ |
| - Non-Member*     | \$35.00 | _____ |
| Lecture Notes     | \$30.00 | _____ |

\*Pass does not include drink tickets

\*Onsite fees will increase by \$5 to \$40 depending on registration category. Exact change requested for onsite cash payments.

**Conference Total:**

MAIL TO: APTA Louisiana  
PO Box 80199, Baton Rouge, LA 70898  
Phone: (225) 922-4614; Fax: (225) 408-4422;

Payment Method (Please Circle): Check Enclosed American Express Discover Master Card Visa

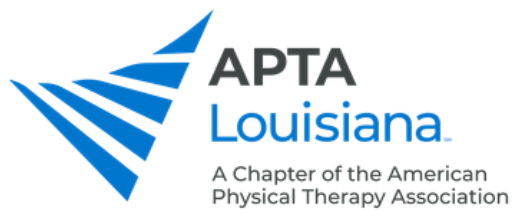
Card Number: \_\_\_\_\_ Exp Date: \_\_\_\_\_

CVV: \_\_\_\_\_ Cardholders Name: \_\_\_\_\_

For questions or to register by phone, please call (225) 922-4614. For the security of your data, please do not email credit card information. FAX your registration to (225) 408-4422. Registration is also available online at [www.aptala.org](http://www.aptala.org).



Check here if you have a disability and may require an accommodation.  
You will be contacted to discuss your needs.



**8550 United Plaza Boulevard, Ste. 1001**  
**Baton Rouge, LA 70809**