SUMMER 2025

Baylor College of Medicine

Baylor College of Medicine

H. BEN TAUB DEPARTMENT OF PHYSICAL MEDICINE & REHABILITATION



MICHAEL Y. LEE, MD, MHA, CPE PROFESSOR AND CHAIR MARTIN S. ADAMS ENDOWED CHAIR

CHAIR'S MESSAGE

Congratulations to the 2025 graduating class of residents and fellows on their successful completion of training, and we wish them great success in their endeavors. We also congratulate Dr. Charles George Kevorkian, who joined our faculty in 1981, for his retirement at the end of June 2025. Dr. Kevorkian served the department as Chief of PM&R at St. Luke's (1990-2016), Residency Program Director (1990-1995), and Vice Chairman (1998-2013), and served in many different capacities for local, regional, and national organizations. He made significant contributions to the department's development and success, and we greatly appreciate his accomplishments and achievements. Happy and Healthy Retirement to Dr. Kevorkian!

As we say goodbye to our old friends and colleagues, we also welcome the new residents, fellows, and faculty to the department. We face many challenges in our profession, but we overcome these difficulties by working together and doing the right things for our patients and those we serve. Thank you for everything that we do for our patients and the department.

MAJOR UPCOMING EVENTS

June 13, 2025 BCM PM&R Residents and Fellows Graduation

June 16-20, 2025 ISPO – Stockholm, Sweden

June 26, 2025 Retirement Reception – Dr. Kevorkian

August 21-23, 2025 Physiatry NXT – AAP – Chicago, IL

September 17, 2025 C. George Kevorkian, M.D., Endowed Lectureship

October 22-25, 2025 AAPMR – Salt Lake City, UT

October 29-November 1, 2025 AANEM – San Francisco, CA

RECOGNITIONS & KUDOS!

Congratulations to **Milan Dimitrijevic, M.D. D.Sc.**, for the Wings for Life Lifetime Achievement Award (2024/25).

Congratulations to **Emanuel Husu, M.D.**, for the Early Career Faculty Award for Excellence in Patient Care, BCM.

Congratulations to **Marina Ma, M.D**., for being elected to the BCM Faculty Senate.

This newsletter features a wonderful new format, thanks to the creative efforts of **Jasmine Barner**, administrative intern, who also provided invaluable assistance in its completion.

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APPOINTMENTS, PROMOTIONS, AND RETIREMENTS

Humberta "Bette" Cozart, Ph.D., retired November 30, 2024. Happy retirement!

Rochelle Dy, M.D., was promoted to Professor effective April 1, 2025.

C. George Kevorkian, M.D., is retiring June 30, 2024. Thank you, Dr. Kevorkian, for all your accomplishments to the Department and BCM for over 30 years. Happy retirement!

Randall Scheibel, Ph.D., retired November 30, 2024 and was awarded the designation as Professor Emeritus effective April 1, 2025. Happy retirement!

Sruthi Thomas, M.D., Ph.D., was promoted to Associate Professor effective April 1, 2025.

Laura Wilner, M.D., was appointed as Associate Professor effective June 1, 2025.

Please welcome new staff to the department: Financial Analyst Madiha Charania; Medical Assistants Evelyn Vasquez and Jennifer Gonzalez; Nursing Supervisor Nichole Stewart; and, Research Coordinator Caroline Bender.

Maria "Jing" Javellana retired on January 31, 2025, after 41 years of service, with the last 5 ½ years in PM&R as Senior Accountant. Happy retirement!

2025 BRAIN INJURY MEDICINE FELLOWSHIP GRADUATE



Rachel Reeves D.O.

2025-2026 BRAIN INJURY MEDICINE FELLOWSHIP



Lena Sheorey M.D.

2025-2027 PEDIATRIC REHABILITATION MEDICINE FELLOWSHIP



Janay Parrish M.D.



Catherine Velasquez M.D.

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CONGRATULATIONS! GRADUATING CLASS OF 2025



Daniel Briggi M.D.



Royce Copeland D.O.



Timothy La M.D.



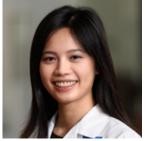
Loc Lam D.O.



Felix Mintah M.D.



Colton Reeh M.D.



Erinn (Thy) Ton M.D.



Catherine Velasquez M.D.

2025-2026 PGY4 RESIDENTS GRADUATING CLASS OF 2026



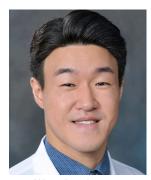
Destiny Anamege



Ashlyn Victoria Brown M.D.



Jason Caffrey M.D., Ph.D.



Won Jae Jeong M.D.



Ton La, Jr. M.D.



Angela Nwankwo M.D.



Jason Parmar D.O.



Neha Singh M.D.

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2025-2026 PGY3 RESIDENTS GRADUATING CLASS OF 2027



Emilia Alvarez M.D.



Josiel Garcia D.O.



Anisa Haque M.D.



Yacoub Khatab M.D.



Zaur Komachkov M.D.



Renato Martin, Jr. D.O.



Jedidah Prum M.D.

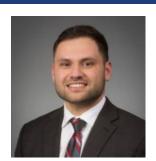


Ravinderjit Singh M.D.

2025-2026 PYG2 RESIDENTS GRADUATING CLASS OF 2028



Robert Emeh M.D.



Bernardo Gonzalez M.D.



Candace Henry M.D.



Symonne Martin M.D.



Josephine Nwankwo M.D.



John Spikes D.O.



Madeline Tovar M.D.



Christopher Vong M.D.

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MEDICAL MISSION TRIP IN GUATEMALA

MONIKA AYYAR, D.O.





MONIKA AYYAR, D.O.



"THE BEST WAY TO FIND YOURSELF IS TO LOSE YOURSELF IN THE SERVICE OF OTHERS." - MAHATMA GANDHI.

"This is the quote that really speaks to me every single year I go to Guatemala. This is the longest vacation I ever take year after year and it truly replenishes me and fulfills me. Motherhood taught me how to give. Mission work taught me how to give beyond what I thought I could. But both showed me who I really am." - Dr. Monika Ayyar

What was the most memorable or impactful moment of the trip?

"Seeing the overall resilience and gratitude of each and every patient who have endured years of pain or deformity, with very little care was incredibly moving. After many of the surgeries, there was a dramatic improvement in their quality of life."

How did the trip affect you personally or emotionally?

"The mission trip definitely deepened my appreciation for access to healthcare. It also reminded me of the power of community and having a common purpose in healing (both physically and emotionally). It was interesting how people that I had never met before had all come together to help each other out so that we could collectively take care of each patient who fell into our lap."

Would you return for another mission? Why or why not?

"Absolutely, this is the 6th year that I have attended the medical mission trip with my talented husband (general surgeon). I feel the impact on both the patients and the providers who were there was profound. Working with like-minded people to serve those in need feels deeply meaningful."

Were there any cases or situations that were particularly difficult to manage with limited resources?

"I remember one case of a young woman in her 20s who begged for surgery for her fibrocystic breast changes when all she needed was a supportive bra. The pain was so unbearable and access to a supportive bra was nearly impossible for her that she was willing to have surgery to cut out the affected tissue. Simple education and our ability to provide the supplies was more impactful than any surgery we could've done."

What were the biggest challenges you faced in delivering care?

"Some of the barriers we faced were resource limitations, language barriers (we do bring our own translators), logistics of treating patients and follow-up from remote areas were all very difficult. Honestly, though, the greatest challenge was knowing how many more people still needed care that we couldn't provide in one trip. Also, generally speaking, managing the postoperative care and anesthesia recovery without standard monitoring, equipment, or good backup systems was very challenging. However, teamwork and adaptability made it possible."

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GOLD HUMANISM HONOR SOCIETY (GHHS) BAYLOR COLLEGE OF MEDICINE



Please congratulate two of our residents Dr. Angela Nwankwo and Dr. Ton "TJ" La, Jr. as they have been inducted into the Gold Humanism Honor Society at Baylor College of Medicine.



The Society's goal is to "recognize individuals who are exemplars of humanistic patient care and who can serve as role models, mentors, and leaders in medicine." While selection is an honor, there is an expectation that you will continue to model compassionate and patient-centered care throughout your career. Induction is limited to 20 graduate trainees per academic year for Baylor College of Medicine.

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FUNDING OPPORTUNITIES

H. BEN TAUB DEPARTMENT OF PHYSICAL MEDICINE AND REHABILITATION BAYLOR COLLEGE OF MEDICINE

The Baylor College of Medicine (BCM) Department of Physical Medicine and Rehabilitation (PM&R) seeks to fund pilot projects proposed by PM&R faculty (at least Assistant Professor level) that will advance knowledge in the field of rehabilitation medicine and be leveraged into additional extramural funding. Faculty with no history of federal funding should include a more senior faculty member, with a funding history, on the proposal. The maximum award is \$25,000 per application. There is no application deadline. Proposals will be reviewed and applicants will be informed of decisions within two months of submission. There is a maximum of \$25,000 per academic year available to award. If a funded proposal is for less than \$25,000, then the remaining funds can be applied for by another investigator. The Research Committee will send updates to all faculty when an award is made, and will inform faculty of remaining funds that are available to be applied for. All awards are for 1 year, with a possible no-cost extension upon request.

Pilot project topics should be novel and clearly distinct from the Pl's funded research program, such that the results would facilitate application for federal funding that the investigator could not otherwise be competitive for. Faculty with substantial remaining startup or discretionary funds should particularly explain why these pilot funds are needed. Salary support for the PI is not allowed in the budget. Salary for a research assistant or coordinator is allowed. No subcontracts to other institutions will be allowed. Each proposal will be evaluated based on standard scientific review criteria, as well as on the likelihood that these funds will be leveraged into extramural funding. Efforts will be made to recruit reviewers from faculty members at BCM; however, external reviewers may be invited if the subject matter requires outside expertise. Applicants may submit a list of individuals that they wish to exclude as potential reviewers based on conflicts of interest. Proposals should be submitted using the attached application packet. If funded, an interim report will be due at 6 months from the start of funding, and a final report on the project and its outcomes must be submitted to the Research Committee Co-Chairs within 60 days of the end of the project. Please contact Angelle Sander for questions or if you need an application. (asander@bcm.edu)

THE LEE FAMILY/HAE AHM (SEA ROCK) FOUNDATION FACULTY INNOVATION AND SERVICE AWARD H. Ben Taub Department of Physical Medicine and Rehabilitation—Baylor College of Medicine

The Department of Physical Medicine and Rehabilitation Nomination and Awards Committee seeks to fund Innovation and Service projects proposed by PM&R faculty that will enhance the lives of persons we serve or members of the department (faculty, trainees, and/or staff). There is no application deadline. Proposals will be reviewed and applicants will be informed of decisions within two months of submission. The maximum amount of the award is \$2,500. The projects should be novel and the award is not intended to support a research project. There is no need to include formal outcome measures, but inclusion of some way to evaluate the project outcomes (e.g., satisfaction scores) would increase the perceived value of the project. Salary support for the Awardee is not allowed in the budget. Please contact Angelle Sander (asander@bcm.edu) for questions and/or for an application.

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PUBLICATIONS

Arciniegas, D. B., Almeida, E. J., **Sander, A. M.**, Bogaards, J. A., Giacino, J. T., Hammond, F. M., Harrison-Felix, C. L., Hart, T., Ketchum, J. M., Mellick, D. C., Sherer, M., Whyte, J., & Zafonte, R. D. (2024). Multicenter evaluation of memory remediation in traumatic brain injury with donepezil: A randomized controlled trial. The Journal of Neuropsychiatry and Clinical Neurosciences. Advance online publication. https://doi.org/10.1176/appi.neuropsych.20230055

Corrigan, J. D., Hammond, F. M., **Sander, A. M**., & Kroenke, K. (2024). Recognition of traumatic brain injury as a chronic condition. Journal of Neurotrauma. Advance online publication. https://doi.org/10.1089/neu.2024.0356

Corrigan, J. D., Hammond, F. M., **Sander, A. M**., & Kroenke, K. (2024). A model of care for chronic brain injury. Archives of Physical Medicine and Rehabilitation, 106(1), 145–149. https://doi.org/10.1016/j.apmr.2025.01.001

Juengst SB, Kumar RG, Venkatesan UM, O'Neil-Pirozzi TM, Evans E, **Sander A.M.**, Klyce D, Agtarap S, Erler KS, Rabinowitz AR, Bushnik T, Kazis LE, Whiteneck GG. Predictors of multidimensional profiles of participation after traumatic brain injury: A TBI Model Systems study. J Head Trauma Rehabil. 2024 May 24. doi: 10.1097/HTR.0000000000000941. Epub ahead of print. PMID: 38833709.

- **La, T., Akamagwuna, U., Huang, D.**, Hines-Munson, C., Grigoryan, L., Achilike, E., & **Skelton, F.** (2025). Implicit racial associations among academic physiatrists and trainees: Implications for equitable healthcare. American Journal of Physical Medicine & Rehabilitation. Advance online publication. https://doi.org/10.1097/PHM.0000000000002765
- **La, T.**, Touchett, H., & **Skelton, F.** (2025). Managing neurogenic bowel after spinal cord injury: A comprehensive approach from inpatient to outpatient care. Physical Medicine and Rehabilitation Clinics of North America, 36(1), 61–71. https://doi.org/10.1016/j.pmr.2024.07.005
- Oey, N. E., & Lim, P. A. C. (2024). Neurogenic bowel: Dysfunction and rehabilitation. In Cifu, D. X., & Lew, H. L. (Eds.), Braddom's rehabilitation care: A clinical handbook (2nd ed.). Elsevier.
- Patsakos, E. M., Backhaus, S., Farris, M., King, M., Moreno, J., Neumann, D., **Sander, A. M.**, & Bayley, M. (2024). INTIMASY-TBI guideline: Optimization of intimacy, sexuality, and relationships among adults with traumatic brain injury. Journal of Head Trauma Rehabilitation, 39(5), 395–407.
- Ratcliff, C., Lohiya, S., **Robinson-Whelen, S., Taylor, H.**, Ahn, A., & Korupolu, R. (2024). Mindfulness buffers the association of pain with depression and anxiety among people with SCI: A cross-sectional study. Rehabilitation Psychology. Advance online publication. https://doi.org/10.1037/rep0000593
- **Robinson-Whelen, S.**, Hughes, R. B., **Taylor, H. B., Holmes, S. A.,** Rodriguez, J., Staggers, K. A., & Minard, C. G. (2024). Understanding loneliness and its correlates among people with spinal cord injury. Disability and Rehabilitation. Advance online publication. https://doi.org/10.1080/09638288.2024.2428822
- Sherer, M., Juengst, S., **Sander, A. M.**, Leon-Novelo, L., Liu, X., Bogaards, J., Chua, W., & Tran, K. (2025). Mood Tracker: A randomized controlled trial of a self-monitoring intervention for emotional distress after traumatic brain injury. Journal of Head Trauma Rehabilitation, 40(1), E13–E22. https://doi.org/10.1097/HTR.0000000000000945
- **Troyanskaya, M.**, Abu-Suwa, H., **Scheibel, R. S.**, & **Pastorek, N. J.** (2025). Impact of demographic and deployment-related factors on Structured Inventory of Malingered Symptomatology performance in veterans and service members. Archives of Clinical Neuropsychology. Advance online publication. https://doi.org/10.1093/arclin/acaf037

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PRESENTATIONS

Academy of Spinal Cord Injury Professionals (ASCIP) Annual Meeting - Chicago, IL (September 2024)

Ratcliff, C., Lohiya, S., Robinson-Whelen, S., Taylor, H., & Korupolu, R. *Mindfulness Buffers Depression and Anxiety among People with SCI and Chronic Pain.* Accepted for presentation at the Academy of Spinal Cord Injury Professionals (ASCIP) Annual Meeting, Chicago, IL (September 2024).

American Congress of Rehabilitation Medicine (ACRM) Annual Conference - Dallas, TX (November 2024)

Robinson-Whelen, S. *Understanding and Addressing Psychosocial Health in Women with SCI.* Presentation at the American Congress of Rehabilitation Medicine (ACRM) Annual Conference, Dallas, TX (November, 2024).

Robinson-Whelen, S., Hughes, R. B., Gonzalez, D., Norah-Davis, L., Parrish, G., & Taylor, H. B. Living Longer and Stronger with SCI: Using Participatory Research to Develop an Online Group Health Promotion Program for People Aging with SCI. Presentation at the American Congress of Rehabilitation Medicine (ACRM) Annual Conference, Dallas, TX (November, 2024).

Sander, A. Turning Up the Frequency: Use of In Situ Mobile Health Assessment in Chronic Traumatic Brain Injury. Presentation at the annual meeting of the American Congress of Rehabilitation Medicine, Dallas, Texas (November, 2024).

American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly – San Diego, CA (November 2024)

Caffrey J, Huang D. Functional Neurological Disorder Superimposed on Spinal Cord Injury with Profound Response to Inpatient Rehabilitation: A Case Report. Oral podium presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Caffrey J, Ton EH, Del Rosario J. Autonomic Dysreflexia in a Standing Wheelchair: A Case Report. Oral podium presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Charnay A, Wright E. Cerebral Palsy Hip Surveillance at Texas Children's Hospital: Using the Electronic Medical Record (Epic) to Drive a Hospital Systems Best Practice. Poster presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Jeong WJ, Gonzalez B, Lee Y. *Unraveling Athlete's Calf Pain: Common Peroneal Nerve Entrapment and Chronic Exertional Compartment Syndrome: A Case Report.* Poster presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Jeong WJ, Gonzalez B, Singh N, Lee Y. *Not Every Lump of Dorsal Hand Is a Ganglion Cyst: A Case Report.* Poster presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

La T, Lam L, Maduka C, Hernandez-Jimenez I. Suspected Myelin Oligodendrocyte Glycoprotein Antibody Disease Due to Coronavirus Disease 2019 Infection: A Case Report. Poster presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

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American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly – San Diego, CA (November 2024)

Nelson M, Murphy K, Pico E, Sholas M, Hartman K. Past, Present and Future of Pediatric Rehabilitation Medicine: Research Updates and State of the Field. Presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Philp J, Jeong WJ, Paily P. An Uncommon Culprit: Trapezius Dystonia as a Cause of Thoracic Outlet Syndrome: A Case Report. Poster presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Singh N, Changankerry C, Anjutgi V, Lekshminarayanan A. Healing the Recalcitrant Heel Pain: A Case Report. Poster presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Singh N, Del Rosario J. *Metachromatic Leukodystrophy Masquerading as Progression of Cerebral Palsy: A Case Report.* Oral presentation (Case Report Theater) at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Singh N, Doan J, Jeong WJ. Non-Traumatic Spinal Cord Injury After a Hip Joint Surgery with Unfortunate Sequelae: A Case Report. Poster presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Thomas SP, McLaughlin M, Dubon M. Top Papers in Pediatric Rehabilitation Medicine: Most Impactful Research of the Last Year. Presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Ton EH, Caffrey J, Maduka C, Del Rosario J. *Gait Impairment in a Patient with Argininosuccinic Aciduria: A Case Report.*Oral podium presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Vong C, Lee D. Cervical Spinal Cord Ependymoma Mimicking Cervical Radiculopathy in a Young Adult: A Case Report. Podium presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

Vong C, Lee D. Junk in the Trunk: The Clinical Presentation and Management of Sacral Chordoma—A Case Report. Podium presentation at the American Academy of Physical Medicine and Rehabilitation (AAPM&R) Annual Assembly in San Diego, CA (November 2024).

NASA Human Research Program Investigators' Workshop - Galveston, TX (January 2025)

Chiou-Tan FY, Bloodworth D, Levin D. *Medical Post-Procedural Management In Space Compared To Earth.* Presentation at the NASA: Human Research Program Investigators' Workshop in Galveston, TX (January 2025).

Strakowski JA, Zhang H, Guffrey M, Reschke M, Chiou-Tan FY. Tailoring Incident Sound Waves For Imaging Of Cadaveric Inner Ear Structures With High Frequency Ultrasound. Presentation at NASA: Human Research Program Investigators' Workshop in Galveston, TX (January 2025).

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PRESENTATIONS

Association of Academic Psychiatrists (AAP) Annual Conference – Phoenix, AZ (February 2025)

Caffrey JP, Jeong WJ, Del Rosario J. Current Advances in Wearable Electrostimulation Rehabilitation Devices: A Scoping Review. Poster presentation at the Association of Academic Psychiatrists (AAP) Annual Conference in Phoenix, AZ (February 2025).

Dy R, Oh-Park M, Groves CC, Dhakal R, Vandenakker-Albanese C, Therattil MR. The Role of the Global Academic Physiatry Subcommittee (GAPS) in Supporting the Development of PM&R Training Programs: A Case Study in Nepal. Session presented at the Association of Academic Psychiatrists (AAP) Annual Conference in Phoenix, AZ (February 2025).

Kowalske K, Rho M, Perret D, McDeavitt JT, Branch D, Mahomed F, Bean A. From Intentions to Actions: Mastering Habit Development for Academic Physiatrists. Session presented at the Association of Academic Psychiatrists (AAP) Annual Conference in Phoenix, AZ (February 2025).

Lam L, Ahmed M, Mintah F, Prum J. Pregnancy and Neurological Uncertainty: Determining Autonomic Dysreflexia Risk in a Pregnant Patient with Chemo-Induced Neurological Complications. Poster presented at the Association of Academic Psychiatrists (AAP) Annual Conference in Phoenix, AZ (February 2025).

Ma M. Steroid-induced Avascular Necrosis of the Shoulder in a Patient with Brain Tumor Receiving Long Term Intermittent Steroids. Poster presented at the Association of Academic Psychiatrists (AAP) Annual Conference in Phoenix, AZ (February 2025).

Martin R, Strange T, Lee T. Precision in Practice: Ultrasound-Guided Bladder Scanning and Catheter Placement Confirmation in a Community Hospital Setting. Poster presented at the Association of Academic Psychiatrists (AAP) Annual Conference in Phoenix, AZ (February 2025).

Martin R, Husu E, Nwankwo A, Khatab Y, Enaohwo O. Increased Seizure Frequency Following Low-Energy Burst Dorsal Root Spinal Cord Stimulator Implantation in a Patient with Chronic Low Back Pain and Pre-Existing Seizure Disorder. Case report presented at the Association of Academic Psychiatrists (AAP) Annual Conference in Phoenix, AZ (February 2025).

Prum J, Presenter. Lam LP, Mintah FK, Ahmed MM. Pregnancy and Neurological Uncertainty: Determining Autonomic Dysreflexia Risk in a Pregnant Patient with Chemo-Induced Neurological Complications. Poster presentation at the Association of Academic Psychiatrists (AAP) Annual Conference in Phoenix, AZ (February 2025).

Singh N, Husu EN. The Eyes Cannot See What The Mind Doesn't Know!! A Case Report Describing a Rare Case of Glossopharyngeal Neuropathy. Poster presentation at the Association of Academic Psychiatrists (AAP) Annual Conference in Phoenix, AZ (February 2025).

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ALUMNI

Calling all BCM PM&R alumni! Please click on this link or QR code and complete the alumni survey.

https://forms.office.com/r/vU1VhFzybL



PM&R News is a publication of the H. Ben Taub Department of Physical Medicine and Rehabilitation at Baylor College of Medicine.

To submit content for the next newsletter, please e-mail:

joni.hamilton@bcm.edu





