

UPMC

SOCIAL MEDIA



INTRODUCTION

UPMC social media ambassadors: We invite you to browse through this document, which contains social media language, suggested images, and shortened links for 2023 content that you can easily copy and paste to share on X (*formerly known as Twitter*) or LinkedIn.

Also, if you are not already, please follow and tag UPMC channels on X and LinkedIn so that we can reshare your posts and maximize engagement across channels!



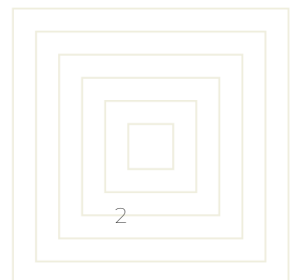
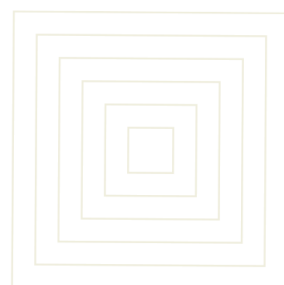
@UPMC
@UPMCPhysicianEd
@ChildrensPgh



UPMC
UPMC Physician Resources
UPMC Children's Hospital of Pittsburgh

Contents

INTRODUCTION	1
CARDIOLOGY & HEART SURGERY	3
ENDOCRINOLOGY	7
GASTROENTEROLOGY & GI SUGERY	11
GERIATRICS	15
NEUROLOGY & NEUROSURGERY	18
OBSTETRICS & GYNECOLOGY	22
ONCOLOGY	26
OPHTHALMOLOGY	31
ORTHOPAEDIC SURGERY	35
OTOLARYNGOLOGY	39
PSYCHIATRY	42
PULMONOLOGY & LUNG SURGERY	47
REHABILITATION	50
RHEUMATOLOGY	55
UROLOGY	60



CARDIOLOGY & HEART SURGERY

[UPMC Experts Enhance Heart Failure Care With Medication Optimization | UPMC Physician Resources](#)

X: @UPMC experts enhance heart failure care and address barriers through the new Medication Optimization Clinic – a referral-based clinic that leverages telemedicine and is staffed by a multidisciplinary group of advanced practice providers and pharmacists. <https://bit.ly/40nNEUU>

LinkedIn: Jennifer Kliner, CRNP, created the Medication Optimization Clinic – a referral-based clinic that leverages telemedicine and is staffed by a multidisciplinary group of advanced practice providers and pharmacists – in collaboration with Mary Keebler, MD, medical director, UPMC Advanced Heart Failure Center, who serves as the attending physician; and Jim Coons, PharmD, FCCP, FACC, BCCP. <https://bit.ly/40nNEUU>



[The Use of DCD Organs Sees Renewed Focus at UPMC | UPMC Physician Resources](#)

X: David Kaczorowski, MD, surgical director of the Advanced Heart Failure Center at @HVI upmc, discusses the use of DCD organs and the renewed focus at @UPMC to help address critical shortage of organs: <https://bit.ly/403gjiv>

LinkedIn: David Kaczorowski, MD, surgical director of the Advanced Heart Failure Center at the UPMC Heart and Vascular Institute, discusses the use of donation after circulatory death organs and the renewed focus at UPMC to help address critical shortage of organs: <https://bit.ly/403gjiv>



[Patients With Depression Less Likely to Follow Medication Plan | UPMC Physician Resources](#)

X: Patients diagnosed with depression were less likely to adhere to essential medical therapies following #PCI than those without depression, according to a study published in @JAMANetworkOpen. @jared_w_magnani provides more insight: <https://bit.ly/3VIHYUj>

LinkedIn: Patients diagnosed with depression were less likely to adhere to essential medical therapies following percutaneous coronary intervention than those without depression, according to a study published in JAMA Network Open by researchers at the University of Pittsburgh School of Medicine. Jared Magnani, MD, MSc, provided additional insight into this research: <https://bit.ly/3VIHYUj>



[Experts at UPMC Presbyterian Shadyside Perform 400th Transcatheter Edge-to-Edge Repair | UPMC Physician Resources](#)

X: #ICYMI: Earlier this year, experts at @UPMC Presbyterian Shadyside performed the 400th Transcatheter Edge-to-Edge Repair. Learn more: <https://bit.ly/3M7BjAc> @HVIUpmc

LinkedIn: #ICYMI: Earlier this year, experts at UPMC Presbyterian Shadyside performed the 400th Transcatheter Edge-to-Edge Repair. Learn more: <https://bit.ly/3M7BjAc>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of cardiology, heart, & vascular surgery by @usnews. Learn more about @UPMC's nationally ranked care. <https://bit.ly/448LEI8> @hviUPMC

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of cardiology, heart, & vascular surgery by U.S. News & World Report. Learn more about UPMC's nationally ranked care. <https://bit.ly/448LEl8>



[UPMC Cardiovascular Experts Implanted the first Micra™ AV2 Leadless Pacemaker System in Pennsylvania | UPMC Physician Resources](#)

X: Experts at the @HviUPMC performed the first Micra™ AV2 leadless pacemaker system in PA. @UPMC is the first center to leverage this new technology in the state. Read more: <https://bit.ly/30DeEvk>

LinkedIn: Experts at the UPMC Heart and Vascular Institute performed the first Micra™ AV2 leadless pacemaker system in PA. UPMC is the first center to leverage this new technology in the state. Read more: <https://bit.ly/30DeEvk>



[War on Shock: Updates in Pathophysiology and Management in Cardiogenic Shock | UPMC \(upmcphysicianresources.com\)](#)

X: CME Evaluation: @GavHick, MD and David Kaczorowski, MD present 'Updates in Pathophysiology and Management in Cardiogenic Shock.' Take the CME Evaluation here: <https://bit.ly/45pxpcA>

LinkedIn

CME Evaluation: Gavin Hickey, MD and David Kaczorowski, MD present 'Updates in Pathophysiology and Management in Cardiogenic Shock.' Take the CME Evaluation here: <https://bit.ly/45pxpcA>



[Victor O. Morell, MD, Named Chair of Department of Cardiothoracic Surgery | UPMC Physician Resources](#)

X: #ICYMI: Victor O. Morell, MD, has been appointed as the new chair of @UPMC_CTSurgery. <https://bit.ly/3Yxis61>

LinkedIn: Victor O. Morell, MD, has been appointed as the new chair of the University of Pittsburgh's Department of Cardiothoracic Surgery. <https://bit.ly/3Yxis61>



[Dr. Ibrahim Sultan Appointed Chief of the Division of Cardiac Surgery, Executive Vice Chair of the Department of Cardiothoracic Surgery, and Co-Director of the Heart and Vascular Institute | UPMC Physician Resources](#)

X: #ICYMI: Ibrahim Sultan, MD, has recently been appointed as chief of the Division of Cardiac Surgery, executive vice chair of @UPMC_CTSurgery, and co-director of the @HviUPMC at @UPMC. Read more: <https://bit.ly/45v6aNG>

LinkedIn: Ibrahim Sultan, MD, has recently been appointed as chief of the Division of Cardiac Surgery, executive vice chair of the Department of Cardiothoracic Surgery, and co-director of the UPMC Heart and Vascular Institute at UPMC. Read more: <https://bit.ly/45v6aNG>.



ENDOCRINOLOGY

[Lp\(a\): From Obscure to Relevant | UPMC \(upmcphysicianresources.com\)](#)

X: In this CME presentation, @UPittEndo's Karen Selk, DO, discusses the background, history, and clinical significance of Lp(a), as well as current treatment options, upcoming studies, and the recommendations and pitfalls of Lp(a) testing: <https://bit.ly/3Jx97nD>

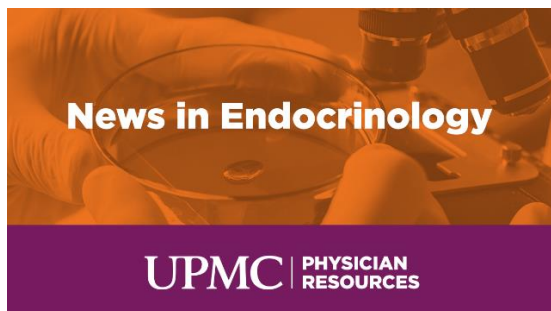
LinkedIn: In this CME presentation, Karen Selk, DO, discusses the background, history, and clinical significance of Lp(a), as well as current treatment options, upcoming studies, and the recommendations and pitfalls of Lp(a) testing: <https://bit.ly/3Jx97nD>



[Notable Publications from the Division of Endocrinology and Metabolism | UPMC Physician Resources](#)

X: Notable Publications from @UPittEndo: UPMC Division of Endocrinology and Metabolism faculty recently published research articles on molecular testing in thyroid nodules and gestational diabetes mellitus: <https://bit.ly/3JQ0qGf>

LinkedIn: Notable Publications UPMC Division of Endocrinology and Metabolism: Faculty recently published research articles on molecular testing in thyroid nodules and gestational diabetes mellitus: <https://bit.ly/3JQ0qGf>



[Lipodystrophy: Clinical Approach to Diagnosis and Management | UPMC \(upmcphysicianresources.com\)](#)

X: In this CME presentation, @UPittEndo's Katrina Han, MD, discusses #lipodystrophy syndromes and explains how to diagnose, treat, and clinically monitor patients with this condition. Earn CME credit: <https://bit.ly/3HOPibc>

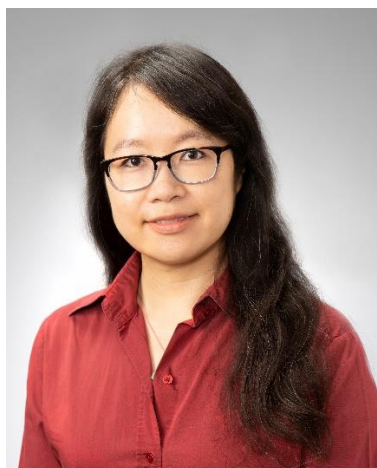
LinkedIn: In this CME presentation, Katrina Han, MD, discusses #lipodystrophy syndromes and explains how to diagnose, treat, and clinically monitor patients with this condition. Earn CME credit today: <https://bit.ly/3HOPibc>



[Transgender and Gender Diverse Care: WPATH SOC8 Updates and More | UPMC \(upmcphysicianresources.com\)](#)

X: In this CME presentation, @UPittEndo's Janet Leung, MD, discusses how to recall terminology, patient-centered history taking, and language that help us better care for an often medically underserved patient population and more. <https://bit.ly/3M5OiSK>

LinkedIn: In this CME presentation, Janet Leung, MD, discusses how to recall terminology, patient-centered history taking, and language that help us better care for an often medically underserved patient population and more. Earn credit: <https://bit.ly/3M5OiSK>



[Patients With Diabetes, Obesity Benefit from Weight Loss Taking GLP-1 | UPMC Physician Resources](#)

X: @UPittEndo’s David Rometo, MD (pictured), and Mary Korytowski, MD, collaborated with @PittGIM colleagues on a recent study that found that patients with diabetes and obesity benefit from weight loss when taking GLP-1 agonists for glucose control: <https://bit.ly/41dZS2y>

LinkedIn: David Rometo, MD (pictured), and Mary Korytowski, MD, collaborated with University of Pittsburgh’s Division of General Internal Medicine colleagues on a recent study that found that patients with diabetes and obesity benefit from weight loss when taking GLP-1 agonists for glucose control. Read more: <https://bit.ly/41dZS2y>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of endocrinology by @usnews. Learn more about @UPMC’s nationally ranked care. <https://bit.ly/3qzgpBV> @UPittEndo

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of endocrinology by U.S. News & World Report. Learn more about UPMC’s nationally ranked care. <https://bit.ly/3qzgpBV>



[Evinacumab in Severe Hypertriglyceridemia with or without Lipoprotein Lipase Pathway Mutations: A Phase 2 Randomized Trial | UPMC Physician Resources](#)

X: @UPMC experts Erin Kershaw, MD, and David Whitcomb, MD, PhD, recently published a notable research article in @NatureMedicine, evaluating the medication evinacumab. Learn more: <https://bit.ly/453NEfA>

LinkedIn: UPMC experts Erin Kershaw, MD, and David Whitcomb, MD, PhD, recently published a notable research article in *Nature Medicine*, evaluating the medication evinacumab. Learn more: <https://bit.ly/453NEfA>



[Thyroid Ultrasound: TI-RADS Clinical Application, Pitfalls, Validation, and Utility | UPMC \(upmcphysicianresources.com\)](#)

X: CME: @UPittEndo's Dr. Biatta Sholosh presents 'Thyroid Ultrasound: TI-RADS Clinical Application, Pitfalls, Validation, and Utility.' Earn CME credit here: <https://bit.ly/3OXJxwa>

LinkedIn: CME: Dr. Biatta Sholosh presents 'Thyroid Ultrasound: TI-RADS Clinical Application, Pitfalls, Validation, and Utility.' Earn credit here: <https://bit.ly/3OXJxwa>



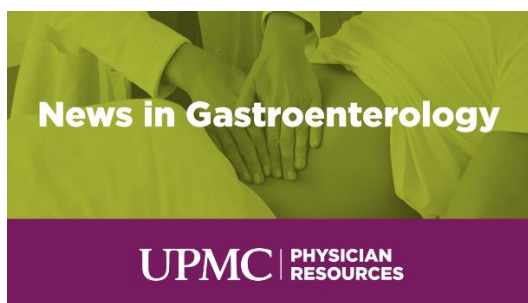
GASTROENTEROLOGY & GI SUGERY

[Nationwide Marketing as a Tool to Increase Literacy and Awareness | UPMC Physician Resources](#)

X: A paper assessing the impact of nationwide marketing on living-liver donation was published in @AnnalsofHepatol. Authors include several @UPMC hepatology and liver transplant experts: Stela Celaj, MD, PhD; Swaytha Ganesh, MD; Christopher Hughes, MD; and Abhinav Humar, MD.

<https://bit.ly/40099vb>

LinkedIn: A paper assessing the impact of nationwide marketing on living-liver donation was published in the *Annals of Hepatology*. The paper was authored by several UPMC hepatology and liver transplant experts, including Stela Celaj, MD, PhD; Swaytha Ganesh, MD; Christopher B. Hughes, MD; and Abhinav Humar, MD. <https://bit.ly/40099vb>



[Update in the Management of Pancreatitis | UPMC \(upmcphysicianresources.com\)](#)

X: In this CME presentation, @PittGILiverNutr's Dhiraj Yadav, MD, MPH, discusses how to recognize the severity of acute #pancreatitis to anticipate patient outcomes, how to follow guidelines for cholecystectomy after mild acute pancreatitis to prevent recurrences, and more: <https://bit.ly/42peX39>

LinkedIn: In this CME presentation, Dhiraj Yadav, MD, MPH, discusses how to recognize the severity of acute #pancreatitis to anticipate patient outcomes, how to follow guidelines for cholecystectomy after mild acute pancreatitis to prevent recurrences, and more: <https://bit.ly/42peX39>



[Gastroenterology Digest Winter 2023 | UPMC \(upmcp PhysicianResources.com\)](#)

X: In this CME publication, members of @PittGILiverNutr discuss topics such as porcelain gallbladder, bowel endometriosis, and the FORTE trial. Read now: <https://bit.ly/3yTfQ6w>

LinkedIn: In this CME publication, University of Pittsburgh Department of Gastroenterology, Hepatology and Nutrition faculty discuss how to recognize the epidemiology, clinical presentation, and imaging findings of porcelain gallbladder, the presenting symptoms of bowel endometriosis, the utility of advanced endoscopy in the diagnosis and treatment of liver disease, and explain the rationale for and basics of the FORTE trial to patients and colleagues: <https://bit.ly/3yTfQ6w>



[Endo-Hepatology: Advanced Endoscopy in the Management of Liver Disease | UPMC Physician Resources](#)

X: A recent article written by @PittGILiverNutr’s Harkirat Singh, MD, clinical assistant professor and medical director of GI Endoscopy at @UPMC Mercy explores endo-hepatology: <https://bit.ly/3pk6KhF>

LinkedIn: A recent article written by Harkirat Singh, MD, clinical assistant professor and medical director of GI Endoscopy at UPMC Mercy explores endo-hepatology: <https://bit.ly/3pk6KhF>



[How vinyl chloride, chemical released in the Ohio train derailment, can damage the liver – it’s used to make PVC plastics | Department of Medicine \(pitt.edu\)](#)

X: @PittGILiverNutr’s Juliane Beier, PhD, studies the impact of vinyl chloride exposure on the liver, particularly on how it may affect people with underlying liver disease. Recent findings have changed understanding of the risk: <https://bit.ly/42fPskn>

LinkedIn: Juliane Beier, PhD, assistant professor of Medicine, Division of Gastroenterology, Hepatology, and Nutrition, studies the impact of vinyl chloride exposure on the liver, particularly on how it may affect people with underlying liver disease. Recent findings have changed understanding of the risk: <https://bit.ly/42fPskn>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of gastroenterology and GI surgery by @usnews. Learn more about @UPMC’s nationally ranked care. <https://bit.ly/458Jd3e> @PittGILiverNutr

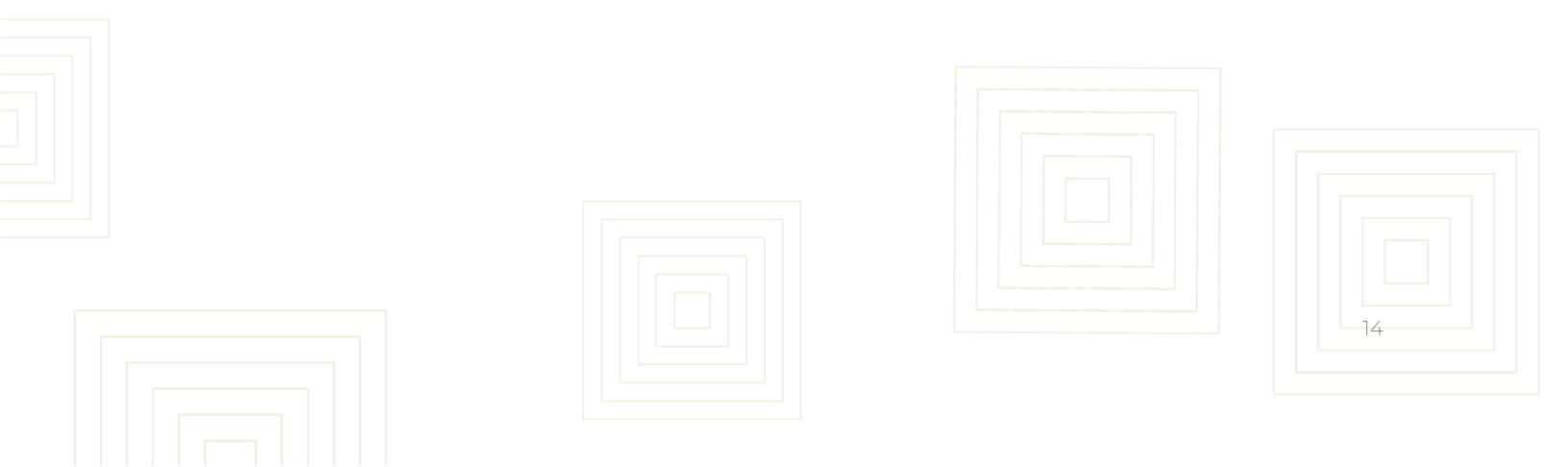
LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of gastroenterology and GI surgery by U.S. News & World Report. Learn more about UPMC’s nationally ranked care. <https://bit.ly/458Jd3e>



[Faculty from Division of Gastroenterology, Hepatology and Nutrition Publish Research on Hydrogen-Methane Breath Testing for Small Intestinal Bacterial Overgrowth | UPMC Physician Resources](#)

X: Faculty experts from @UPMC and @PittGILiverNutr published research on hydrogen-methane breath testing for small intestinal bacterial overgrowth. Learn more: <https://bit.ly/458Jd3e>

LinkedIn: Faculty experts from UPMC and the University of Pittsburgh published research on hydrogen-methane breath testing for small intestinal bacterial overgrowth. Learn more: <https://bit.ly/458Jd3e>



GERIATRICS

[Department of Medicine Grand Rounds 110822 \(brightcove.net\)](#)

X: In this @PittDeptofMed Grand Rounds presentation, @PittGerimed faculty including Eric Rodriguez, MD, Cara Mitchell, DO, and @LenaMakaroun, MD, MS, present on the science of dementia therapeutics, dementia prevention, and more: <https://bit.ly/40oiJaX>

LinkedIn: In this University of Pittsburgh Department of Medicine Grand Rounds presentation, Pitt Geriatrics faculty including Eric Rodriguez, MD, Cara Mitchell, DO, and Lena Makaroun, MD, MS, present on the science of dementia therapeutics, dementia prevention, and more: <https://bit.ly/40oiJaX>



[Behavioral Emergencies in Dementia | UPMC \(upmcpphysicianresources.com\)](#)

X: Free #CME: @PittPsychiatry's Candace Fraser, DO, discusses how to recognize when a person with dementia needs to transition to a more acute care setting and more. Earn credit today: <https://bit.ly/3B4MPpC>

LinkedIn: In this CME presentation, Candace Fraser, DO, discusses how to recognize when a person with dementia needs to transition to a more acute care setting and identify behavioral and pharmacological strategies to implement in an emergent situation for a person with dementia. Earn credit: <https://bit.ly/3B4MPpC>



[UPMC Top Doctors List](#)

X: Nearly 400 @UPMC physicians have been recognized as 2023 "Top Doctors" across more than 60 different specialties. View the full list of @PittGerimed physicians who appear on the list:

<https://bit.ly/3M2eQ7t>

LinkedIn: Nearly 400 UPMC physicians have been recognized as 2023 "Top Doctors" across more than 60 different specialties. View the full list: <https://bit.ly/3M2eQ7t>



[Pitt lands \\$14.3 million for research linking dementia and cardiovascular disease | University of Pittsburgh](#)

X: #ICYMI: @PittTweet has been awarded \$14.3 million from the WoodNext Foundation that will expand the University's research on heart disease and dementia. Learn more about @PittGerimed and @AgingPitt's involvement: <https://bit.ly/3pjgP7K>

LinkedIn: #ICYMI: The University of Pittsburgh has been awarded \$14.3 million from the WoodNext Foundation that will expand the University's research on heart disease and dementia. Learn more about the collaboration: <https://bit.ly/3pjgP7K>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of geriatrics by @usnews. Learn more about @UPMC's nationally ranked care. <https://bit.ly/3QHM1jk>
@PittGerimed

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of geriatrics by U.S. News & World Report. Learn more about UPMC's nationally ranked care. <https://bit.ly/3QHM1jk>



[Update in Internal Medicine \(UIM\): Advances Changing Practice | UPMC Physician Resources](#)

X: @PittDeptofMed’s UIM 2023: Advances Changing Practice will take place on October 19-20, 2023. Learn more about the event and register here: <https://bit.ly/45u3MqI>

LinkedIn: The University of Pittsburgh Department of Medicine’s UIM 2023: Advances Changing Practice will take place on October 19-20, 2023. Learn more about the event and register here: <https://bit.ly/45u3MqI>

UIM 2023 VIRTUAL
ADVANCES CHANGING PRACTICE
OCTOBER 19 & 20, 2023

REGISTRATION CATEGORIES	EARLY BIRD REGISTRATION (By September 7 @ 5pm)	REGULAR REGISTRATION (After October 10 @ Noon)
MD and DOs	\$200	\$280
PhDs, APRNs, Nurses, PA, and other HCPs	\$60	\$80
In Your Practice (MD, DO, PhD, APRN, PA, Nurse, and PA)	Fee waived	Fee waived
Students, Fellows, and Residents	Fee waived	Fee waived

REGISTER NOW!

[Pitt/UPMC Take a Leading Role in NIH’s Ambitious Cellular Senescence Network \(SenNet\) Program | UPMC Physician Resources](#)

X: Experts from @UPMC and @AgingPitt take a leading role in the @NIH Ambitious Cellular Senescence Network (SenNet) program to identify senescent cell populations throughout the body and across the lifespan. <https://bit.ly/3L3OZLF>

LinkedIn: Experts at UPMC and the University of Pittsburgh take a leading role in the NIH Ambitious Cellular Senescence Network (SenNet) program to identify, examine, characterize, map senescent cell populations throughout the body and across the lifespan. <https://bit.ly/3L3OZLF>



NEUROLOGY & NEUROSURGERY

[UPMC Achieves Certified Treatment Center Designation for ALS | UPMC Physician Resources](#)

X: The UPMC-ALS Center, led by @PittNeurology's Tawfiq Al-Lahham, MD, has achieved designation as a Certified Treatment Center of Excellence by the ALS Foundation: <https://bit.ly/43kPy9Y>

LinkedIn: The UPMC-ALS Center, led by the Department of Neurology's Tawfiq Al-Lahham, MD, has achieved designation as a Certified Treatment Center of Excellence by the ALS Foundation. <https://bit.ly/43kPy9Y>



[New Blood Biomarker Can Predict if Cognitively Healthy Elderly Will Develop Alzheimer's Disease \(upmc.com\)](#)

X: A recent study from @TharickAPascoal found that a new blood biomarker can predict if cognitively healthy elderly will develop Alzheimer's disease. <https://upmc.me/3XX5PkB>

LinkedIn: A recent study from Tharick Pascoal, MD, PhD, associate professor of psychiatry and neurology at the University of Pittsburgh, found that a new blood biomarker can predict if cognitively healthy elderly will develop Alzheimer's disease. Read more about the new findings: <https://upmc.me/3XX5PkB>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of neurology & neurosurgery by @usnews. Learn more about @UPMC's nationally ranked care: <https://bit.ly/30CoCgt>

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of neurology & neurosurgery by U.S. News & World Report. Learn more about UPMC's nationally ranked care: <https://bit.ly/30CoCgt>



[Antiseizure Medications Do Not Harm Neurological Development in Babies \(upmc.com\)](#)

X: .@Pennell_Page was senior author of a new study published in @theLancetNeuro that found that young children who were exposed to commonly-prescribed medications in utero do not have worse neurodevelopmental outcomes than children of healthy women. <https://bit.ly/3YzcQYU>

LinkedIn: A new study published in Lancet Neurology found that young children who were exposed to commonly-prescribed medications in utero do not have worse neurodevelopmental outcomes than children of healthy women. Page Pennell, MD, professor and chair of neurology at the University of Pittsburgh, was senior author of the study. <https://bit.ly/3YzcQYU>



[Communication Tips: Managing People featuring Robert Friedlander, MD, FAANS \(buzzsprout.com\)](#)

X: @DrRFriedlander recently joined @AANSNeuro for the "It's Not Brain Surgery" podcast to discuss communication tips and managing people. Listen now: <https://bit.ly/3qvC5yS>

LinkedIn: Robert Friedlander, MD, MA, Walter E. Dandy Distinguished Professor, chair of the University of Pittsburgh Department of Neurological Surgery and co-director of the UPMC Neurological Institute, joined the AANS for an episode of the #AANS podcast series "It's Not Brain Surgery" to discuss communication tips and managing people. Listen to the full episode: <https://bit.ly/3qvC5yS>



[Yin Receives NIH R01 Award and AHA Transformational Project Award | Department of Neurology \(pitt.edu\)](#)

X: Congratulations to @PittNeurology's Kejie Yin, MD, PhD, on his five-year R01 award and three-year AHA Transformational Project award! @NIH @AHAScience <https://bit.ly/3OTW0Rp>

LinkedIn: Congratulations to the University of Pittsburgh's Department of Neurology's Kejie Yin, MD, PhD, on his five-year R01 award and three-year AHA Transformational Project award! Learn more about Dr. Yin's research efforts: <https://bit.ly/3OTW0Rp>



[Spinal Cord Stimulation Allows Woman To Move Her Arm Again \(upmc.com\)](#)

X: A @NatureMedicine study from @PittNeurosurg faculty shows spinal cord stimulation instantly improves arm and hand mobility, enabling moderate to severe stroke victims to conduct normal daily activities more easily. @RNELabs @MCapogrosso <https://bit.ly/3ll1xEM>

LinkedIn: A Nature Medicine study from the University of Pittsburgh's Department of Neurosurgery faculty shows spinal cord stimulation instantly improves arm and hand mobility, enabling moderate to severe stroke victims to conduct normal daily activities more easily. <https://bit.ly/3ll1xEM>



[Pitt Brain Tumor Expert Awarded Prestigious Research Grant - UPMC & Pitt Health Sciences News Blog](#)

X: Congratulations to Dr. Sameer Agnihotri, assistant professor of neurological surgery and director of @PittTweet's Brain Tumor Biology and Therapy Lab, for being one of five scientists to receive a 2022 Distinguished Scientist Award from the @sontagfdn. Learn more: <https://bit.ly/3Z1lay4>

LinkedIn: Dr. Sameer Agnihotri, an assistant professor of neurological surgery who directs Pitt's Brain Tumor Biology and Therapy Lab, was recognized for his research on pediatric brain tumors. He is one of five scientists awarded a prestigious 2022 Distinguished Scientist Award from the Sontag Foundation. Learn more: <https://bit.ly/3Z1lay4>



OBSTETRICS & GYNECOLOGY

[New Analysis Sheds Light on Link Between Ovulation and Ovarian Cancer - UPMC & Pitt Health Sciences News Blog](#)

X: Reducing a woman's number of ovulations reduces the risk of ovarian cancer, according to a study led by @MageeWomens investigator Dr. Francesmary Modugno. The study researched the link between #ovulation and #ovariancancer. Read more: <https://bit.ly/44zM1FL>

LinkedIn: Reducing a woman's number of ovulations reduces the risk of ovarian cancer, according to a study led by Magee-Womens Research Institute investigator Dr. Francesmary Modugno. The study researched the link between #ovulation and #ovariancancer. Read more: <https://bit.ly/44zM1FL>



[New Clues in Mystery of Naked Mole-Rats' Exceptional Fertility \(upmc.com\)](#)

X: A study from @MageeWomens and the University of Pittsburgh School of Medicine unlocked clues in the mystery of naked mole-rats' exceptional fertility. Miguel Brieño-Enríquez, was the lead author of this study: <https://upmc.me/46HjeRu>

LinkedIn: A study from Magee-Womens Research Institute and @PittHealthSci unlocked clues in the mystery of naked mole-rats' exceptional fertility. Miguel Brieño-Enríquez, was the lead author of this study: <https://upmc.me/46HjeRu>



[Elizabeth Krans, MD, MSc, Recipient of 2023 Ascending Star Award | UPMC Physician Resources](#)

X: Dr. Elizabeth Krans of @MageeWomens was selected as @PittTweet's 2023 Ascending Star Award recipient for her work in women's health substance use disorders. <https://bit.ly/45r8uWa>

LinkedIn: Dr. Elizabeth Krans of UPMC Magee Women's Research Institute was selected as the University of Pittsburgh's 2023 Ascending Star Award recipient for her work in women's health substance use disorders. <https://bit.ly/45r8uWa>



[Intrapartum Electronic Fetal Heart Rate Monitoring | UPMC \(upmcphysicianresources.com\)](#)

X: CME Available: @MageeWomens experts present, 'Intrapartum Electronic Fetal Heart Rate Monitoring.' Take the CME Evaluation here: <https://bit.ly/45Mh4z1>

LinkedIn: CME Available: UPMC Magee-Womens experts including Jacob Larkin, MD, and Hyagriv Simhan, MD, present, 'Intrapartum Electronic Fetal Heart Rate Monitoring.' Take the CME Evaluation here: <https://bit.ly/45Mh4z1>



[15th Annual Conference of the Oncofertility Consortium | Magee-Womens Research Institute & Foundation \(mageewomens.org\)](#)

X: Register for @UPMC @MageeWomens and @oncofertility's 15th annual conference on 'Debates in Oncofertility' on November 6-8, 2023. <https://bit.ly/3DVWlwx>

LinkedIn: Register for UPMC Magee Women's Research Institute and the Oncofertility Consortium's 15th annual conference on 'Debates in Oncofertility' on November 6-8, 2023. <https://bit.ly/3DVWlwx>

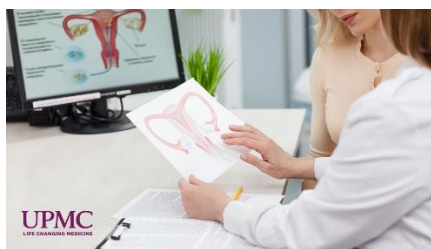


[A Multidisciplinary Bundled Care Approach to Chronic Pelvic Pain | UPMC Physician Resources](#)

X: [@jfitzgeraldMD](#), [@n_donovan14](#), Grace Lim, MD, MS, and Susan George, PT, DPT, MS, OCS, WCS, are focusing on a project titled "A Multidisciplinary, Multimodal Bundled Care Approach to Chronic Pelvic Pain," which evaluates intervention outcomes for women with chronic pelvic pain receiving bundled care in a multidisciplinary pain clinic. <https://bit.ly/3FEKx33>

LinkedIn: In 2021, Jocelyn Fitzgerald, MD, Nicole Donnellan, MD, Grace Lim, MD, MS, and Susan George, PT, DPT, MS, OCS, WCS were awarded a \$50,000 research grant from the Virginia Kaufman Pain Research Challenge.

The team's project, "A Multidisciplinary, Multimodal Bundled Care Approach to Chronic Pelvic Pain," evaluates intervention outcomes for women with chronic pelvic pain receiving bundled care in a multidisciplinary pain clinic. Dr. Fitzgerald leads the team as the project's Principal Investigator. <https://bit.ly/3FEKx33>



[UPMC Magee-Womens Hospital Welcomes New Women's Health Service Line Leader | UPMC Physician Resources](#)

X: Annmarie Lyons, MHS, joined the Women's Health and UPMC Magee-Womens Hospital leadership team earlier this year as vice president, Women's Health Service Line, and executive administrator in the Department of Obstetrics, Gynecology & Reproductive Sciences. Learn more: <https://bit.ly/3JW7BwY>

LinkedIn: Annmarie Lyons, MHS, joined the Women's Health and UPMC Magee-Womens Hospital leadership team earlier this year as vice president, Women's Health Service Line, and executive administrator in the Department of Obstetrics, Gynecology & Reproductive Sciences. Learn more: <https://bit.ly/3JW7BwY>

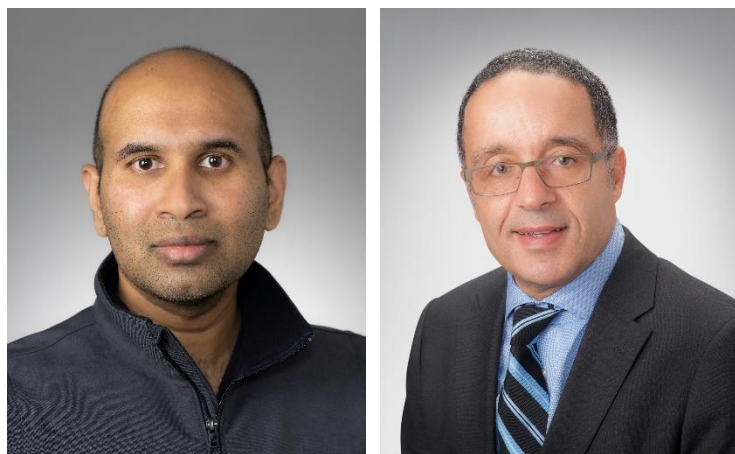


ONCOLOGY

[Cancer Therapy & Fecal Microbiota Transplants | UPMC Physician Resources](#)

X: In this @UPMC Physician Journal feature, join @diwakardavar, MD, and @HassaneZarour, MD, both from @UPMCHillmanCC, as they study ways to help more cancer patients respond to immunotherapy using fecal microbiota transplants: <https://bit.ly/44B6xXx>

LinkedIn: In this UPMC Physician Journal feature, join Diwakar Davar, MD, and Hassane M. Zarour, MD, as they study ways to help more cancer patients respond to immunotherapy using fecal microbiota transplants: <https://bit.ly/44B6xXx>



[Schenker Appointed Associate Director | UPMC Hillman Cancer Center](#)

X: #ICYMI: @SchenkerYael, MD, MAS, was appointed as the Associate Director for Research Education, Training, and Career Development at @UPMCHillmanCC earlier this year: <https://bit.ly/3LFRkM1>

LinkedIn: #ICYMI: Yael Schenker, MD, MAS, was appointed the Associate Director for Research Education, Training, and Career Development, focusing on clinical investigators at UPMC Hillman Cancer Center earlier this year. <https://bit.ly/3LFRkM1>



[Davar Named Clinical Director of the Melanoma and Skin Cancer | UPMC Hillman Cancer Center](#)

X: #ICYMI: @diwakardavar, MD, MS, was named clinical director of the Melanoma and Skin Cancer Program at @UPMCHillmanCC earlier this year: <https://bit.ly/3LCFy58>

LinkedIn: Earlier this year, Diwakar Davar, MD, was named clinical director of the Melanoma and Skin Cancer Program at UPMC Hillman Cancer Center. Read more: <https://bit.ly/3LCFy58>



[Disparities in Women's Cancer Care | UPMC Hillman Cancer Center](#)

X: According to the @AmerMedicalAssn, minorities experience a lower quality of health care and face higher rates of morbidity/mortality. Dr. Alexander Olawaiye focuses his work on how these disparities affect cancer care and research in women’s cancers. <https://bit.ly/44FXgNE>

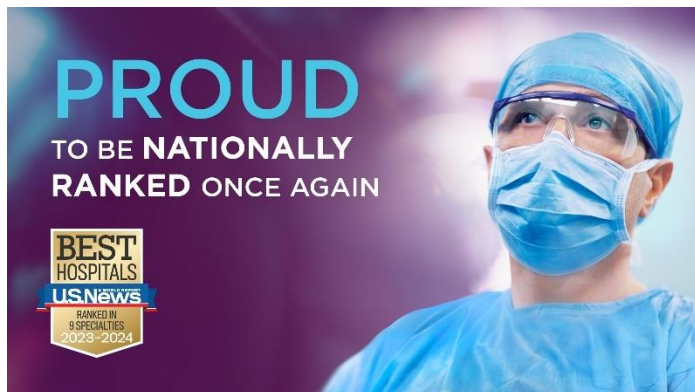
LinkedIn: According to the @AmerMedicalAssn, minorities experience a lower quality of health care and face higher rates of morbidity/mortality. Dr. Alexander Olawaiye focuses his work on how these disparities affect cancer care and research in women’s cancers: <https://bit.ly/44FXgNE>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of cancer by @usnews. Learn more about @UPMC’s nationally ranked care. <https://bit.ly/3qENooe>

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of cancer by *U.S. News & World Report*. Learn more about UPMC’s nationally ranked care. <https://bit.ly/3qENooe>



[Using Radiation to Treat Cancer | UPMC \(upmcphysicianresources.com\)](#)

X: CME Available → @H SkinnerMDPhD presents ‘Using Radiation to Treat Cancer.’ Learn more about radiation updates, 3DCRT, IMRT/VMAT, proton therapy, stereotactic radiation, and brachytherapy. <https://bit.ly/44bGnJx>

LinkedIn: CME Evaluation → Dr. Heath Skinner presents ‘Using Radiation to Treat Cancer.’ Learn more about radiation updates, 3DCRT, IMRT/VMAT, proton therapy, stereotactic radiation, and brachytherapy. <https://bit.ly/44bGnJx>



[Screening Won't Solve Racial Disparities in Melanoma Outcomes: Study \(upmc.com\)](#)

X: According to a new @JAMADerm study by @UPMC and @PittTweet researchers, increased skin cancer screening in individuals with skin of color is not sufficient to address racial disparities in melanoma survival rates. Learn more: <https://bit.ly/3OEDpHA>

LinkedIn: According to a new JAMA Dermatology study by UPMC and the University of Pittsburgh, increased skin cancer screening in individuals with skin of color is not sufficient to address racial disparities in melanoma survival rates. Learn more: <https://bit.ly/3OEDpHA>



[Dr. Ben Nacev Named Damon Runyon Clinical Investigator | UPMC Hillman Cancer Center](#)

X: @BenNacev, MD, PhD, @UPMCHillmanCC was named @DamonRunyon Clinical Investigator for his innovative sarcoma research. Learn more about the award: <https://bit.ly/445pqQJ>

LinkedIn: Ben Nacev, MD, PhD, UPMC Hillman Cancer Center was named Damon Runyon Clinical Investigator for his innovative sarcoma research. Learn more about the award: <https://bit.ly/445pqQJ>



[University of Pittsburgh Receives \\$11M NIH SPORE Award | UPMC Physician Resources](#)

X: [@PittHealthSci](#) was awarded a five-year, \$11.2 million grant from the [@NIH](#) to support a Head and Neck Cancer Specialized Program of Research Excellence in 2022. [@RobertFerrisMD](#), Director of [@UPMCHillmanCC](#), and [@H SkinnerMDPhD](#), Chair and Associate Professor, Department of Radiation Oncology lead the project. <https://bit.ly/3Z6p4a2>

LinkedIn: The University of Pittsburgh was awarded a five-year, \$11.2 million grant from the National Institutes of Health (NIH) to support a Head and Neck Cancer Specialized Program of Research Excellence (SPORE) in 2022. Robert L. Ferris, MD, PhD, Director of UPMC Hillman Cancer Center, and Heath Skinner, MD, PhD, Chair and Associate Professor, Department of Radiation Oncology, lead the project. <https://bit.ly/3Z6p4a2>



OPHTHALMOLOGY

[José-Alain Sahel, MD to Receive 2023 Corinne Kirchner Research Award | UPMC Physician Resources](#)

X: Congratulations to José-Alain Sahel, MD, chair of @Pitt_Ophtho and director of the @UPMC Vision Institute, who received the American Foundation for the Blind 2023 Corinne Kirchner Research award: <https://bit.ly/3LLI2iT>

LinkedIn: Congratulations to José-Alain Sahel, MD, chair of the University of Pittsburgh Department of Ophthalmology and director of the UPMC Vision Institute, who received the American Foundation for the Blind 2023 Corinne Kirchner Research award this past spring. Learn more: <https://bit.ly/3LLI2iT>



[UPMC Vision Institute Launches in New Facility | UPMC Physician Resources](#)

X: “The opening of our new home, under our new name, represents both great achievement and great possibility. I look forward to seeing how the promises will materialize,” said José-Alain Sahel, MD, about the opening of the @UPMC Vision Insitute: <https://bit.ly/42dwH0Z>

LinkedIn: “The opening of our new home, under our new name, represents both great achievement and great possibility. I look forward to seeing how the promises will materialize,” said José-Alain Sahel, MD, about the opening of the @UPMC Vision Institute: <https://bit.ly/42dwH0Z>



[Vishal Jhanji, MD, Delivers Presidential Lecture at All India Ophthalmological Society Meeting | UPMC Physician Resources](#)

X: Vishal Jhanji, MD, professor of @Pitt_Ophtho and a cornea specialist at the @UPMC Vision Institute, presented the Presidential Guest Lecture on Advancements in Management of Keratoconus at the All India Ophthalmological Society Meeting. <https://bit.ly/47uRoIG>

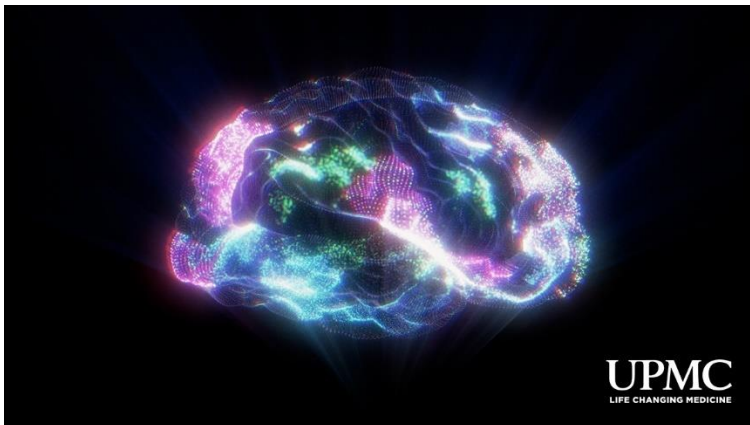
LinkedIn: Vishal Jhanji, MD, FRCS(Glasgow), FRCOphth, FARVO, professor of ophthalmology at the University of Pittsburgh School of Medicine and a cornea specialist at the UPMC Vision Institute, presented the Presidential Guest Lecture on Advancements in Management of Keratoconus at the All India Ophthalmological Society (AIOS) Meeting in Kochi, India. <https://bit.ly/47uRoIG>



[Cortical Vision: Can We See with Just Our Brain? - Eye & Ear Foundation of Pittsburgh \(eyeandear.org\)](#)

X: Watch the @eyeandear’s recent webinar “Cortical Vision: Can We See with Just Our Brain?” to learn more about visual neuroscience, brain stimulation, and the work being done at @Pitt_Ophtho: <https://bit.ly/3DUhVBN>

LinkedIn: Watch the Eye & Ear Foundation’s recent webinar, “Cortical Vision: Can We See with Just Our Brain?” to learn about visual neuroscience, brain stimulation, and the work being done in the University of Pittsburgh’s Department of Ophthalmology that will hopefully lead to some level of vision restoration. <https://bit.ly/3DUhVBN>



[Pitt Neuroscientist at Forefront of Artificial Vision - UPMC & Pitt Health Sciences News Blog](#)

X: @Pitt_Ophtho's Xing Chen, PhD, developed and tested a neuroprosthesis system with many times more electrodes than anything attempted by other research groups ever before, allowing monkeys to recognize artificially generated letters: <https://bit.ly/3QWx0dR>

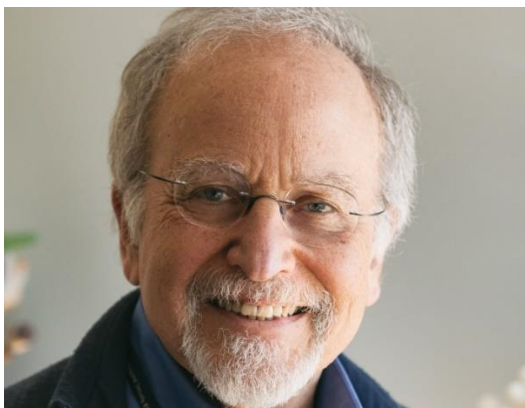
LinkedIn: Xing Chen, PhD, from Pitt's Department of Ophthalmology, developed and tested a neuroprosthesis system with many times more electrodes than anything attempted by other research groups ever before, allowing monkeys to recognize artificially generated letters: <https://bit.ly/3QWx0dR>



[Dr. Benowitz Appointed Co-Director of Louis J. Fox Center | UPMC Physician Resources](#)

X: Larry Benowitz, PhD, has been appointed co-director of the Louis J. Fox Center for Vision Restoration of @UPMC and @PittTweet. Learn more: <https://bit.ly/42q6YTr>

LinkedIn: Larry Benowitz, PhD, has been appointed co-director of the Louis J. Fox Center for Vision Restoration of UPMC and the University of Pittsburgh. An expert in optic nerve regeneration, Dr. Benowitz has spent his career exploring the basic mechanisms that control the growth of nerve connections and how to reestablish connections between the optic nerve and the brain. <https://bit.ly/42q6YTr>



[Marlene Behrmann, PhD, to Receive 2023 Howard Crosby Warren Medal | UPMC Physician Resources](#)

X: Marlene Behrmann, PhD, professor of @Pitt_Ophtho, received the 2023 Howard Crosby Warren Medal from the Society of Experimental Psychologists (SEP) at its annual meeting:

<https://bit.ly/40gOqmC>

LinkedIn: Marlene Behrmann, PhD, professor of ophthalmology, received the 2023 Howard Crosby Warren Medal from the Society of Experimental Psychologists (SEP) at its annual meeting:

<https://bit.ly/40gOqmC>



[José-Alain Sahel, MD, Receives International Honors | UPMC Physician Resources](#)

X: Congratulations to José-Alain Sahel, MD, chair of @Pitt_Ophtho and director of the @UPMC Vision Institute, who received the 2023 International Prize for Translational Neuroscience of the Gertrud Reemtsma Foundation. Learn more about this achievement: <https://bit.ly/3ySvm2t>

LinkedIn: Congratulations to José-Alain Sahel, MD, chair of Pitt Ophthalmology and director of the UPMC Vision Institute, who received the 2023 International Prize for Translational Neuroscience of the Gertrud Reemtsma Foundation. Learn more about this achievement: <https://bit.ly/3ySvm2t>



ORTHOPAEDIC SURGERY

[UPMC Experts Contribute to 2023 Youth to the NFL Sports Medicine | UPMC Physician Resources](#)

X: @UPMC Department of Orthopaedic Surgery faculty shared specialized knowledge & experience through lectures, discussions, real-time case studies, and more at @AOSSM_SportsMed and the @NFL's 'Youth to the NFL' sports medicine course: <https://bit.ly/3NOboi8>

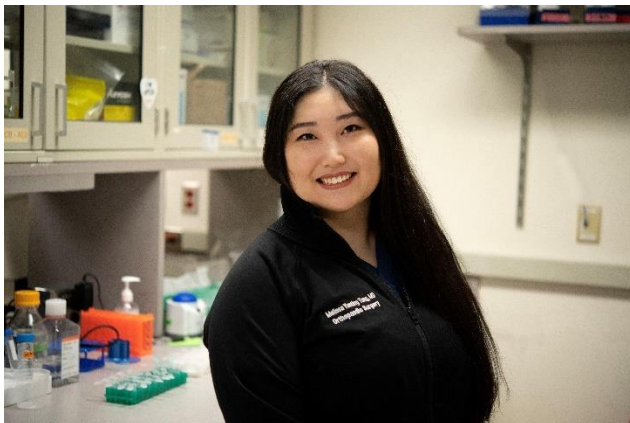
LinkedIn: UPMC Department of Orthopaedic Surgery faculty shared specialized knowledge and experience through lectures, discussions, real-time case studies, and more at the American Orthopaedic Society for Sports Medicine and the NFL's 'Youth to the NFL' sports medicine course: <https://bit.ly/3NOboi8>



[Ferguson Laboratory Feature | Melissa Yunting Tang, MD | UPMC Physician Resources](#)

X: Ferguson Laboratory Feature: Melissa Yunting Tang, MD, is a second-year resident in the University of Pittsburgh Department of Orthopaedic Surgery and a current research fellow in the Ferguson Laboratory for Orthopaedic and Spine Research. <https://bit.ly/42vL28C>

LinkedIn: Ferguson Laboratory Feature: Melissa Yunting Tang, MD, is a second-year resident in the University of Pittsburgh Department of Orthopaedic Surgery and a current research fellow in the Ferguson Laboratory for Orthopaedic and Spine Research. <https://bit.ly/42vL28C>



[Kenneth Urish, MD, Awarded R01 Grant to Study Bacteriophage Therapy in Chronic Periprosthetic Joint Infection | UPMC Physician Resources](#)

X: UPMC Orthopaedic Care physician Kenneth Urish, MD, was recently awarded a Research Project Grant (R01) from the @NIH to study bacteriophage therapy in chronic periprosthetic joint infection. <https://bit.ly/3HMTbxz>

LinkedIn: UPMC Orthopaedic Care physician Kenneth Urish, MD, was recently awarded a Research Project Grant (R01) from the National Institutes of Health (NIH) to study bacteriophage therapy in chronic periprosthetic joint infection. The grant is being funded by the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS). Learn more: <https://bit.ly/3HMTbxz>



[Orthopaedic Surgeons Contribute to Education Program at AAOS 2023 Annual Meeting | UPMC Physician Resources](#)

X: @AAOS hosted its annual meeting this past spring. Numerous members of the @UPMC Department of Orthopaedic Surgery attended and contributed to meaningful sessions, lectures, courses, and workshops focused on the latest breakthroughs in orthopaedics: <https://bit.ly/44GbGNO>

LinkedIn: The American Academy of Orthopaedic Surgeons (AAOS) hosted its annual meeting this past spring. Numerous members of the UPMC Department of Orthopaedic Surgery attended and contributed to meaningful sessions, interactive lectures, courses, and workshops focused on the latest breakthroughs in orthopaedics across all specialties and career stages. Learn more about their contributions: <https://bit.ly/44GbGNO>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally recognized in the specialty category of orthopaedics by @usnews. Learn more about @UPMC's nationally ranked care: <https://bit.ly/3OIsqgy>

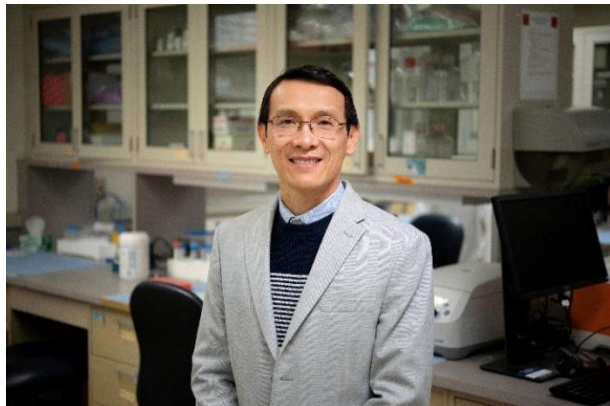
LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally recognized in the specialty category of orthopaedics by U.S. News & World Report. Learn more about UPMC's nationally ranked care: <https://bit.ly/3OIsqgy>



[Nam Vo, PhD, Awarded R01 Grant to Study Intervertebral Disc Degeneration | UPMC Physician Resources](#)

X: Co-Director of the Ferguson Laboratory for Orthopaedic and Spine Research, Nam Vo, PhD, was recently awarded a R01 grant from the @NIH to study intervertebral disc degeneration. Learn more about Dr. Vo's research: <https://bit.ly/3QDiORE>

LinkedIn: Co-Director of the Ferguson Laboratory for Orthopaedic and Spine Research, Nam Vo, PhD, was recently awarded a Research Project Grant (R01) from the National Institutes of Health (NIH) to study intervertebral disc degeneration. The grant is being funded by the National Institute on Aging. Learn more: <https://bit.ly/3QDiORE>



[Orthopaedic Sports Medicine Experts Contribute to Course Lectures and Presentations at the AOSSM 2023 Annual Meeting | UPMC Physician Resources](#)

X: Several members of @UPMCSportsMed attended and contributed to meaningful instructional courses, panel discussions, and lectures at @AOSSM_SportsMed. View the full list of contributions: <https://bit.ly/47yBjSf>

LinkedIn: The American Orthopaedic Society for Sports Medicine (AOSSM) hosted its 51st annual meeting this summer in Washington, D.C. Several members of the UPMC Department of Orthopaedic Surgery attended and contributed to meaningful instructional courses, panel discussions, and lectures: <https://bit.ly/47yBjSf>



[UPMC Creative Services: Cycle 206 Hogan Ortho Imaging v2b GFX v2.mp4 \(wdrv.it\)](#)

X: In this @UPMC Physician Journal feature, @DrMaCHogan, Chair of Orthopaedic Surgery at UPMC and David Silver Professor and Chair of Pitt's Department of Orthopaedic Surgery, takes viewers inside a research lab to see cutting-edge technology being used to improve diagnosis and care of orthopaedic conditions: <https://bit.ly/3LE3JSu>

LinkedIn: In this UPMC Physician Journal feature, MaCalus V. Hogan, MD, MBA, Chair of Orthopaedic Surgery at UPMC and David Silver Professor and Chair of Pitt's Department of Orthopaedic Surgery, takes viewers inside a research lab to see cutting-edge technology being used to improve diagnosis and care of orthopaedic conditions. <https://bit.ly/3LE3JSu>



OTOLARYNGOLOGY

[PHRC Article in Science Advances - Eye & Ear Foundation of Pittsburgh \(eyeandear.org\)](#)

X: Manoj Kumar, PhD, research assistant professor @OtoPitt and faculty at the Pittsburgh Hearing Research Center, is first author of a study that reveals a new technology with important implications: <https://bit.ly/3B6vWKY>

LinkedIn: Manoj Kumar, PhD, research assistant professor in the Department of Otolaryngology and faculty at the Pittsburgh Hearing Research Center, is first author of a study published in the March 2023 issue of Science Advances. Entitled “A genetically encoded far-red fluorescent indicator for imaging synaptically released Zn²⁺,” the study reveals a new technology with important implications. <https://bit.ly/3B6vWKY>



[UPMC Department of Otolaryngology Welcomes New Faculty Members | UPMC Physician Resources](#)

X: This past spring, @OtoPitt, @PittHeadandNeck, and @UPMCHillmanCC welcomed six new faculty members: <https://bit.ly/3nBDanI>

LinkedIn: The UPMC Department of Otolaryngology, along with the Division of Head and Neck Surgery and UPMC Hillman Cancer Center, welcomed six new faculty members this past spring. Read more about the new members: <https://bit.ly/3nBDanI>



[Catherine Palmer, PhD, Honored with National Audiology Award | UPMC Physician Resources](#)

X: #ICYMI: The American Academy of Audiology honored Catherine Palmer, @OtoPitt professor and director of Audiology at @UPMC with the Honors of the Academy award: <https://bit.ly/44Bn8ue>

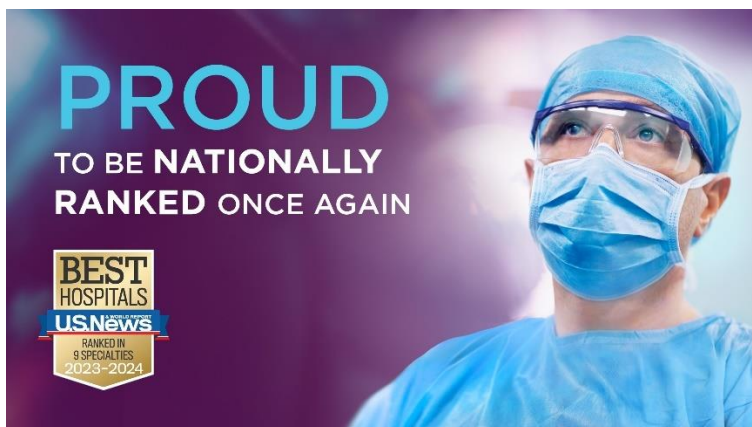
LinkedIn: The American Academy of Audiology honored Catherine Palmer, professor and interim chair in the Department of Communication Science and Disorders, professor in the Department of Otolaryngology, and director of Audiology at UPMC with the Honors of the Academy award. Learn more: <https://bit.ly/44Bn8ue>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of otolaryngology @usnews. Learn more about @UPMC's nationally ranked care: <https://bit.ly/3OuTdg2> @OtoPitt

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of otolaryngology U.S. News & World Report. Learn more about UPMC's nationally ranked care: <https://bit.ly/3OuTdg2>



[Discovering a Drug Therapy for Tinnitus | UPMC Physician Resources | UPMC Physician Resources](#)

X: .@AcousticThanos, from @OtoPitt, explores neuroscience of #tinnitus and provides an inside look at the labs of @PittTweet researchers in this episode of @UPMC Physician Journal. Watch here: <https://bit.ly/3sdo619>

LinkedIn: Dr. Thanos Tzounopoulos explores neuroscience of tinnitus and provides an inside look at the labs of the University of Pittsburgh researchers in this episode of UPMC Physician Journal. Watch here: <https://bit.ly/3sdo619>



[Spring Fling - An Update on the Evaluation and Treatment of Allergies - Eye & Ear Foundation of Pittsburgh \(eyeandear.org\)](#)

X: Watch @PittTweet's @eyeandear update on the evaluation and treatment of allergies featuring Bridget Hathaway, MD, Director of Allergy, @OtoPitt. <https://bit.ly/45qt7lh>

LinkedIn: Watch the University of Pittsburgh's Eye and Ear Foundation update on the evaluation and treatment of allergies featuring Bridget Hathaway, MD, Director of Allergy, Department of Otolaryngology at Pitt's School of Medicine. <https://bit.ly/45qt7lh>



PSYCHIATRY

[Disrupted Sleep-Wake Rhythms Worsen Schizophrenia Symptoms \(upmc.com\)](https://upmc.com)

X: A team of scientists from @PittTweet, in collaboration with researchers in Italy, described shared patterns of sleep disturbances and irregularities in daily rhythms of rest and activity across patients with schizophrenia spectrum disorder: <https://upmc.me/46Hx06T>

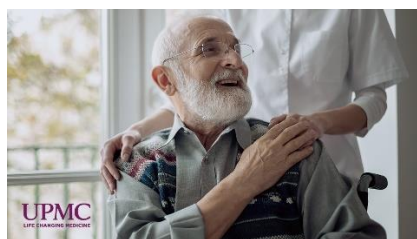
LinkedIn: A team of scientists from the University of Pittsburgh, in collaboration with researchers in Italy, described shared patterns of sleep disturbances and irregularities in daily rhythms of rest and activity across patients with schizophrenia spectrum disorder: <https://upmc.me/46Hx06T>



[Genetic Risk for Attention-Deficit/Hyperactivity Disorder Predicts Cognitive Decline and Development Of Alzheimer's Disease Pathophysiology in Cognitively Unimpaired Older Adults | University of Pittsburgh Department of Psychiatry](https://upmc.com)

X: A recent study from @PittPsychiatry researchers aimed to determine whether genetic liability for ADHD is associated with cognitive decline and the development of Alzheimer's disease pathophysiology in cognitively unimpaired older adults. <https://bit.ly/46DJUTE>

LinkedIn: A recent study from University Department of Psychiatry researchers aimed to determine whether genetic liability for ADHD is associated with cognitive decline and the development of Alzheimer's disease pathophysiology in cognitively unimpaired older adults. <https://bit.ly/46DJUTE>

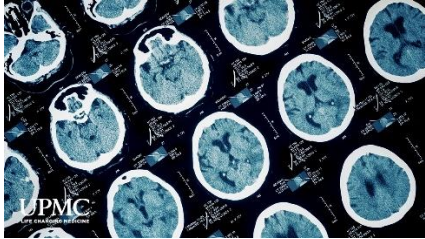


[Molecular Psychiatry: Altered Patterns of Brain Connectivity Associated with Depression Risk in Young Adults | University of Pittsburgh Department of Psychiatry](https://upmc.com)

X: A recent study from @PittPsychiatry researchers examined the central executive network, default mode network, and salience network and found that interference among these networks during working memory may predispose to depressive disorders: <https://bit.ly/44uba4A>

LinkedIn: A recent study from University of Pittsburgh Department of Psychiatry researchers looked at the central executive network, the default mode network, and the salience network and found that interference among these networks during working memory may predispose to depressive disorders.

<https://bit.ly/44uba4A>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Western Psychiatric Hospital is proud to be nationally recognized in the specialty category of psychiatry by @usnews. Learn more about @UPMC's nationally ranked care: <https://bit.ly/3QyvzC2>

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally recognized in the specialty category of psychiatry by U.S News & World Report. Learn more about UPMC's nationally ranked care:

<https://bit.ly/3QyvzC2>



[Behavioral Emergencies in Dementia | UPMC \(upmcpphysicianresources.com\)](#)

X: Free #CME: @PittPsychiatry's Candace Fraser, DO, discusses how to recognize when a person with dementia needs to transition to a more acute care setting and more. Earn credit: <https://bit.ly/4519yeg>

LinkedIn: In this CME presentation, Candace Fraser, DO, discusses how to recognize when a person with dementia needs to transition to a more acute care setting and identify behavioral and pharmacological strategies to implement in an emergent situation for a person with dementia. Earn credit:

<https://bit.ly/4519yeg>



[New Blood Biomarker Can Predict if Cognitively Healthy Elderly Will Develop Alzheimer’s Disease \(upmc.com\)](#)

X: A recent study from @TharickAPascoal found that a new blood biomarker can predict if cognitively healthy elderly will develop Alzheimer's disease. Learn more: <https://bit.ly/3qxxvQ9>

LinkedIn: A recent study from Tharick Pascoal, MD, PhD, associate professor of psychiatry and neurology at the University of Pittsburgh, found that a new blood biomarker can predict if cognitively healthy elderly will develop Alzheimer's disease. Read more about the new findings: <https://bit.ly/3qxxvQ9>



[Randomized Trial of Brief Interpersonal Psychotherapy and Cognitive Behavioral Therapy for Depression Delivered Both In-Person and by Telehealth | University of Pittsburgh Department of Psychiatry](#)

X: @PittPsychiatry’s Holly Swartz, MD, & Lauren Bylsma, PhD, randomly assigned adults with major depressive disorder to either 8 sessions of in-person/telehealth interpersonal psychotherapy or cognitive behavioral therapy to examine differences of treatment: <https://bit.ly/30Cr0Ur>

LinkedIn: Investigators including Holly Swartz, MD, professor of Psychiatry, and Lauren Bylsma, PhD, associate professor of Psychiatry and assistant professor of Psychology, randomly assigned adults with major depressive disorder to either eight sessions of in-person/telehealth interpersonal psychotherapy or cognitive behavioral therapy. <https://bit.ly/30Cr0Ur>



[JAMA Psychiatry: Association Between Stimulant Treatment and Substance Use Through Adolescence Into Early Adulthood | University of Pittsburgh Department of Psychiatry](#)

X: @PittPsychiatry’s Brooke Molina, PhD, and Traci Kennedy, PhD, conducted a study to determine the association between stimulant treatment and substance use through adolescence into early adulthood. <https://bit.ly/3DXCkps>

LinkedIn: Investigators including Brooke Molina, PhD, professor of Psychiatry, Psychology and Pediatrics, and Traci Kennedy, PhD, assistant professor of Psychiatry, conducted a cohort study of 579 children ages 7–9 with ADHD initially treated in a randomized clinical trial to comprehensively and prospectively assess both substance use and the demographic, clinical, and psychosocial factors that contribute to substance use and treatment. <https://bit.ly/3DXCkps>



[Podcast Series | UPMC Western Psychiatric Hospital](#)

X: Discover innovative research and patient-centered programs at the cutting edge of psychiatry and behavioral health sciences on the Psychiatry Advances podcast series from @PittPsychiatry, Listen now: <https://bit.ly/3yPgMc6>

LinkedIn: Discover innovative research and patient-centered programs at the cutting edge of psychiatry and behavioral health sciences on UPMC’s ‘Psychiatry Advances’ podcast series: <https://bit.ly/3yPgMc6>



[David Brent, MD, Honored by the Association for Child and Adolescent Mental Health | University of Pittsburgh Department of Psychiatry](#)

X: Congratulations to David Brent, who received the Eric Taylor Translational Research into Practice Award from the UK-based Association for Child and Adolescent Mental Health earlier this year. Learn more: <https://bit.ly/3yXJAPq>

LinkedIn: Congratulations to David Brent, who received the Eric Taylor Translational Research into Practice Award from the UK-based Association for Child and Adolescent Mental Health earlier this year. The award recognizes sustained contribution to translating research into practice and a record of publishing translational science with evidence of impact on clinical services. <https://bit.ly/3yXJAPq>



PULMONOLOGY & LUNG SURGERY

[Three junior faculty in the Department of Medicine honored by the ASCI for their commitment to research | Department of Medicine \(pitt.edu\)](#)

X: .@PACCSM’s Mark Snyder, MD, was honored by @the_asci for his commitment to research and lab that focuses on the role of alloreactive TRM in the development of chronic lung allograft dysfunction: <https://bit.ly/44BNoEa>

LinkedIn: Mark Snyder, MD, was honored by the American Society for Clinical Investigation for his commitment to research and lab that focuses on the role of alloreactive TRM in the development of chronic lung allograft dysfunction: <https://bit.ly/44BNoEa>



[The Division of Pulmonary, Allergy, Critical Care, and Sleep Medicine at ATS 2023 | UPMC Physician Resources](#)

X: .@ATScommunity hosted its annual meeting this past spring. Numerous members of @PACCSM attended and contributed to meaningful sessions, lectures, and abstracts, which you can view here: <https://bit.ly/43aTSZq>

LinkedIn: The American Thoracic Society hosted its annual meeting this spring. Numerous members of the Division of Pulmonary, Allergy, Critical Care, and Sleep Medicine attended and contributed to meaningful sessions, lectures, and abstracts, which you can view here: <https://bit.ly/43aTSZq>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of pulmonology & lung surgery by @usnews. Learn more about @UPMC's nationally ranked care: <https://bit.ly/3OATe1Z>

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of pulmonology & lung surgery by U.S. News & World Report. Learn more about UPMC's nationally ranked care: <https://bit.ly/3OATe1Z>



[Telomere Biology and Lung Transplantation: Why it's not Always About the Lung | UPMC](#)
(upmcphysicianresources.com)

X: Free #CME from @PACCSM: Dr. Jonathan Alder and @McDyerMD discuss how to increase awareness of influence of telomere dysfunction on health and disease and more. Earn credit: <https://bit.ly/3s8GIVj>

LinkedIn: In this CME presentation, Dr. Jonathan Alder and Dr. John McDyer discuss how to increase awareness of influence of telomere dysfunction on health and disease, define the most common clinical manifestation of patients with telomere-mediated disease, and increase awareness of the impact of mutations in telomere maintenance genes in the context of lung transplantation. Earn credit: <https://bit.ly/3s8GIVj>



[Pitt/UPMC Take a Leading Role in NIH’s Ambitious Cellular Senescence Network \(SenNet\) Program to Identify, Examine, Characterize, Map Senescent Cell Populations Throughout the Body and Across the Lifespan | UPMC Physician Resources](#)

X: Experts from @PACCSM and @AgingPitt take a leading role in the @NIH Ambitious Cellular Senescence Network (SenNet) program to identify senescent cell populations throughout the body and across the lifespan. <https://bit.ly/3KI6a5c>

LinkedIn: Experts at UPMC and the University of Pittsburgh take a leading role in the NIH Ambitious Cellular Senescence Network (SenNet) program to identify, examine, characterize, map senescent cell populations throughout the body and across the lifespan. <https://bit.ly/3KI6a5c>



[Journey to Lung Transplant | UPMC \(upmcphysicianresources.com\)](#)

X: In this CME, Chadi A. Hage, MD, from @PACCSM, discusses how to recognize the current trends in lung transplantation in the U.S., identify the predictors of short and long term outcomes following lung transplantation, and more: <https://bit.ly/3LCqk1y>

LinkedIn: In this CME, Chadi A. Hage, MD, discusses how to recognize the current trends in lung transplantation in the U.S., identify the predictors of short and long term outcomes following lung transplantation, explain the proper timing and criteria of referring patients with end stage lung disease for lung transplant, and implement the process of referral to listing for lung transplant for patients with end stage lung disease. <https://bit.ly/3LCqk1y>



REHABILITATION

[Using Machine Learning to Examine Suicidal Ideation After Traumatic Brain Injury: A Traumatic Brain Injury Model Systems National Database Study | UPMC Physician Resources](#)

X: Amy Wagner, MD, @UPMC_PMR, along with a team of experts from across the country, published research studying machine learning and its ability to examine suicidal ideation after #TBI: <https://bit.ly/42fXud1>

LinkedIn: Amy Wagner, MD, professor and director of the brain injury medicine fellowship, University of Pittsburgh Department of Physical Medicine and Rehabilitation – along with a team of experts from across the country – published “Using Machine Learning to Examine Suicidal Ideation After Traumatic Brain Injury: A Traumatic Brain Injury Model Systems National Database Study” in the American Journal of Physical Medicine & Rehabilitation: <https://bit.ly/42fXud1>



ORTH0529988_restoreFergLab_fnl@upmc.com

X: Read the inaugural Ferguson Laboratory for Orthopaedic and Spine Research newsletter for the latest news and research progress, upcoming conferences and lectures, and in-depth profiles of faculty and trainees: <https://bit.ly/3M2nliT>

LinkedIn: Read the inaugural Ferguson Laboratory for Orthopaedic and Spine Research newsletter for the latest news and research progress, upcoming conferences and lectures, and in-depth profiles of faculty and trainees: <https://bit.ly/3M2nliT>



[UPMC Adult Spina Bifida Clinic Team Participates in 2023 World Congress on Spina Bifida Research and Care | UPMC Physician Resources](#)

X: The 2023 World Congress on Spina Bifida Research & Care took place this past spring. @UPMC experts including Brad Dicianno, MD, Sara Izzo, Darcie Ilg, PA-C, and Lisa Stanford, PhD, ABPP, represented their team at the Congress. <https://bit.ly/3HQi3Vf>

LinkedIn: The 2023 World Congress on Spina Bifida Research & Care took place this past spring. UPMC experts including Brad Dicianno, MD, Sara Izzo, Darcie Ilg, PA-C, and Lisa Stanford, PhD, ABPP, represented their team at the Congress. <https://bit.ly/3HQi3Vf>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Mercy is proud to be nationally ranked #7 in the specialty category of rehabilitation by @usnews. Learn more about @UPMC's nationally ranked care: <https://bit.ly/45tFUU4>

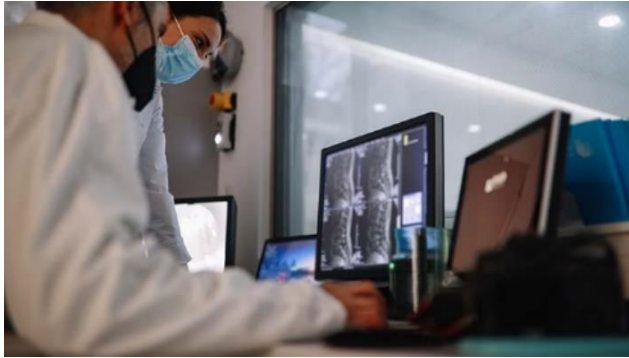
LinkedIn: UPMC Mercy is proud to be nationally ranked #7 in the specialty category of rehabilitation by U.S. News & World Report. Learn more about UPMC's nationally ranked care: <https://bit.ly/45tFUU4>



[Pitt Research Team Proposes MicroRNA-29a as a Novel Target for Non-operative Management of Symptomatic Lumbar Spinal Stenosis | UPMC Physician Resources](#)

X: @UPMC_PMR and @UPMCSportsMed experts discovered the role of a novel target, microRNA-29a (miR-29a), in modulating LFH and investigated the potential for using miR-29a as a therapeutic means to combat LSS in a new study: <https://bit.ly/3qmHrwo>

LinkedIn: In this study out of the Ferguson Laboratory for Orthopaedic Spine Research, a research team from the University of Pittsburgh Departments of Physical Medicine and Rehabilitation and Orthopaedic Surgery discovered the role of a novel target, microRNA-29a (miR-29a), in modulating LFH and investigated the potential for using miR-29a as a therapeutic means to combat LSS. Read more about the study: <https://bit.ly/3qmHrwo>



[University of Pittsburgh Studies Contribute to Crucial CMS Decision to Fund Seat Elevation Devices in Power Wheelchairs | UPMC Physician Resources](#)

X: A new study from @UPMC_PMR and @PittHealthSci colleagues aimed to evaluate the impact of seat elevating devices on functional outcomes in a sample of 1,733 power wheelchair users. Learn more: <https://bit.ly/47uZ7Xf>

LinkedIn: A new study from the University of Pittsburgh Department of Physical Medicine and Rehabilitation, Human Engineering Research Laboratories, School of Health and Rehabilitation Sciences, and UPMC Center for Assistive Technology aimed to evaluate the impact of seat elevating devices on functional outcomes in a sample of 1,733 power wheelchair users. Learn more: <https://bit.ly/47uZ7Xf>



[New UPMC Mercy Pavilion facility built with the employees in mind too - CBS Pittsburgh \(cbsnews.com\)](#)

X: The UPMC Mercy Pavilion is the home of @UPMC's new vision institute and advanced rehab services, and this new facility was also built with the employees in mind. View the full tour: <https://bit.ly/3YxILZS>

LinkedIn: UPMC Mercy Pavilion is the home of UPMC's new vision institute and advanced rehab services, and this new facility was also built with the employees in mind. View the full tour: <https://bit.ly/3YxILZS>



[PM&R and Internal Medicine Research Team Lands Paper on PROMIS Scores | UPMC Physician Resources](#)

X: A research paper published by Karen Barr, MD, and Christopher Standaert, MD, of @UPMC_PMR – as well as Janel Hanmer, MD, PhD, of the UPMC Department of Internal Medicine – explores benefits of PROMIS and practical and technical considerations regarding integrating this into clinical care. <https://bit.ly/3LCr72w>

LinkedIn: A research paper published by Karen Barr, MD, and Christopher Standaert, MD, of the UPMC Department of Physical Medicine and Rehabilitation – as well as Janel Hanmer, MD, PhD, of the UPMC Department of Internal Medicine – explores benefits of PROMIS and practical and technical considerations regarding integrating this into clinical care. <https://bit.ly/3LCr72w>



[Pituitary Pitfalls: Guidance for Psychiatric Diagnosis and Management of Post-TBI Hypopituitarism | UPMC \(upmcphysicianresources.com\)](#)

X: In this CME publication, Nabela Enam, MD and Nicholas Race, MD, both from @UPMC_PMR, discuss the importance of implementing improved diagnostic skills for identifying post-traumatic pituitary dysfunction and resultant neuroendocrine abnormalities. <https://bit.ly/3TtcMaK>

LinkedIn: In this CME publication, Nabela Enam, MD and Nicholas Race, MD, discuss the importance of implementing improved diagnostic skills for identifying post-traumatic pituitary dysfunction and resultant neuroendocrine abnormalities and more. <https://bit.ly/3TtcMaK>



RHEUMATOLOGY

[UPMC Rheumatology Division Faculty Spotlight: Myositis Specialist Didem Saygin, MD | UPMC Physician Resources](#)

X: @PittRheum Faculty Spotlight: Myositis specialist @DidemSayginMD discusses her clinical areas of emphasis, research focus, and more in this article: <https://bit.ly/41dcoPW>

LinkedIn: Read about Dr. Didem Saygin, myositis specialist within the Division of Rheumatology and Clinical Immunology, and her clinical areas of emphasis, research focus, and more: <https://bit.ly/41dcoPW>



[Myositis and the Anti-synthetase Syndrome: Bedside to Bench...and Back | UPMC \(upmcphysicianresources.com\)](#)

X: #CME: @PittRheum's Chester Oddis, MD, and Dana Ascherman, MD, discuss the clinical features of the anti-synthetase syndrome, the characteristics of autoimmune interstitial lung disease, and more. <https://bit.ly/3VJc3Dp>

LinkedIn: In this CME, Chester Oddis, MD, and Dana Ascherman, MD, discuss the clinical features of the anti-synthetase syndrome, the characteristics of autoimmune interstitial lung disease, and more. <https://bit.ly/3VJc3Dp>



[Genetics and Epigenetics in Understanding Systemic Lupus Erythematosus | UPMC Physician Resources](#)

X: A recent interview with @PittRheum's Amr H. Sawalha, MD (@asawalha), highlights his clinical and research focus on #autoimmunity and the role that genetics and epigenetics play in the pathophysiology and manifestation of systemic lupus erythematosus: <https://bit.ly/44xEcRX>

LinkedIn: A recent interview with Amr H. Sawalha, MD, highlights his clinical and research focus on #autoimmunity and the role that genetics and epigenetics play in the pathophysiology and manifestation of systemic lupus erythematosus: <https://bit.ly/44xEcRX>



[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally recognized in the specialty category of rheumatology by @usnews. Learn more about @UPMC's nationally ranked care: <https://bit.ly/3qtsZTf>

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally recognized in the specialty category of rheumatology by U.S. News & World Report. Learn more about UPMC's nationally ranked care: <https://bit.ly/3qtsZTf>



[Myositis: Update on Diagnosis and Management | UPMC \(upmcphysicianresources.com\)](#)

X: In this CME, @docrota discusses the diagnostic process and treatment updates for idiopathic inflammatory #myopathies. Earn credit now: <https://bit.ly/3OWJP6k> @PittRheum

LinkedIn: In this CME, Dr. Rohit Aggarwal discusses the diagnostic process of idiopathic inflammatory myopathies, recalls the distinctive clinical phenotypes associated with myositis specific autoantibodies, and describes the treatment updates in idiopathic inflammatory myopathies. Earn your credit today: <https://bit.ly/3OWJP6k>



[New Multidisciplinary Clinic for Vasculitis Patients at UPMC | UPMC Physician Resources](#)

X: To address the specific and long-term needs of vasculitis patients with kidney involvement, @SattuiSEMD and Syeda Ahmad, MD, created the @UPMC Rheumatology/Renal Vasculitis Clinic. Learn more: <https://bit.ly/3OUj4iY>

LinkedIn: The UPMC Rheumatology/Renal Vasculitis Clinic is the product of a collaboration between Sebastian E. Sattui, MD, MS, assistant professor of Medicine and director of the UPMC Vasculitis Center, and Syeda B. Ahmad, MD, assistant professor of Medicine and medical director of the Glomerular Disease Clinic at UPMC. Learn more about the clinic: <https://bit.ly/3OUj4iY>



[2022 Division of Rheumatology Accomplishments | UPMC Physician Resources](#)

X: Congratulations to @PittRheum’s Division Chief, Dana Ascherman, MD, who was named the 2022 recipient of the Margaret Jane Miller Endowed Professorship for Arthritis Research.

<https://bit.ly/3JoQH8o>

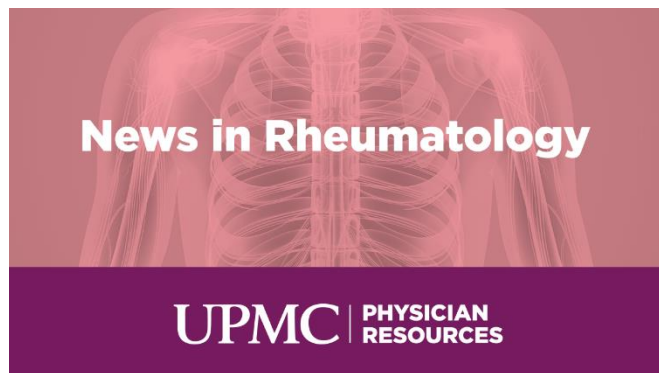
LinkedIn: Congratulation to Dana Ascherman, MD, division chief of the Division of Rheumatology and Clinical Immunology, who was named the 2022 recipient of the Margaret Jane Miller Endowed Professorship for Arthritis Research. <https://bit.ly/3JoQH8o>



[2022 Clinical Excellence Within the Division of Rheumatology & Clinical Immunology | UPMC Physician Resources](#)

X: .@PittRheum has worked on several quality improvement projects, with the aim of improving physician efficacy, nursing workflow, and patient satisfaction. Learn about the progress of these programs: <https://bit.ly/3n568v6>

LinkedIn: Following American College of Rheumatology guidelines, the UPMC Division of Rheumatology and Clinical Immunology has worked on several quality improvement projects, with the aim of improving physician efficacy, nursing workflow, and patient satisfaction. Learn about the progress of these programs: <https://bit.ly/3n568v6>



[2022 Research Updates from the Division of Rheumatology | UPMC Physician Resources](#)

X: With a staff of award-winning physicians, researchers, and faculty, @PittRheum’s research mission is to better understand arthritis, autoimmune, and other connective tissue diseases to improve diagnosis and therapies. Read about some of the research advances the Division has made:

<https://bit.ly/3LD2YsB>

LinkedIn: With a staff of award-winning physicians, researchers, and faculty, the Division of Rheumatology and Clinical Immunology's research mission is to better understand arthritis, autoimmune, and other connective tissue diseases to improve diagnosis and therapies. Read about some of the research advances the Division has made: <https://bit.ly/3LD2YsB>



UROLOGY

[U.S. News and World Report Ranking | UPMC Pittsburgh, PA](#)

X: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of urology by @usnews. Learn more about @UPMC's nationally ranked care: <https://bit.ly/3QF4nS1>

LinkedIn: UPMC Presbyterian Shadyside is proud to be nationally ranked in the specialty category of urology by U.S. News & World Report. Learn more about UPMC's nationally ranked care: <https://bit.ly/3QF4nS1>



[Prophylactic Antibiotics and Pyeloplasty With Ureteral Stent – New Study Explores Efficacy/Ongoing Use | UPMC Physician Resources](#)

X: A multicenter team including @upmcpedsurology faculty conducted a study to determine if prophylactic antibiotics improve outcomes in children undergoing pyeloplasty with ureteral stent placement. Glenn Cannon, MD (@pedsurologist) was a contributing author. <https://bit.ly/3YHGYBt>

LinkedIn: A multicenter team, including UPMC Children's Hospital of Pittsburgh Division of Pediatric Urology, conducted a study to determine if prophylactic antibiotics improve outcomes in children undergoing pyeloplasty with ureteral stent placement. <https://bit.ly/3YHGYBt>



[Dr. Chun highlights findings on NMIBC treatment patterns during the BCG shortage \(urologytimes.com\)](#)

X: Brian Chun, MD, discusses findings from a @UrologyTimes study, “Variation in Statewide Intravesical Treatment Rates for Non-Muscle Invasive Bladder Cancer During the BCG Drug Shortage,” for which he served as the lead author alongside @UPMCUrology faculty: <https://bit.ly/3E2XQcd>

LinkedIn: Brian Chun, MD, discusses findings from the recent *Urology* study, “Variation in Statewide Intravesical Treatment Rates for Non-Muscle Invasive Bladder Cancer During the BCG Drug Shortage,” for which he served as the lead author alongside UPMC Department of Urology faculty: <https://bit.ly/3E2XQcd>



[Molecular Mechanisms of Neurogenic Lower Urinary Tract Dysfunction after Spinal Cord Injury - PMC \(nih.gov\)](#)

X: @UPMCUrology faculty recently published a study titled “Molecular Mechanisms of Neurogenic Lower Urinary Tract Dysfunction after Spinal Cord Injury.” <https://bit.ly/3OXkFEL>

LinkedIn: Faculty from the UPMC Department of Urology recently published a study titled “Molecular Mechanisms of Neurogenic Lower Urinary Tract Dysfunction after Spinal Cord Injury” in which animal models were used to examine the effects of SCI on the micturition control and the underlying neurophysiological processes of SCI-induced LUTD: <https://bit.ly/3OXkFEL>



[New Mental Health Diagnosis as a Prognostic Factor for Muscle-Invasive Bladder Cancer - PubMed \(nih.gov\)](#)

X: @UPMCUrology faculty recently published research that examined differences in survival outcomes for muscle-invasive bladder cancer patients stratified by a new mental health diagnosis: <https://bit.ly/3lo2OWL>

LinkedIn: UPMC Department of Urology faculty recently published research on new mental health diagnosis as a prognostic factor for muscle-invasive bladder cancer: <https://bit.ly/3lo20WL>



[Buried Penis Reconstruction in the Management of Localized Penile Cancer - PubMed \(nih.gov\)](#)

X: .@UPMCUrology faculty, including @PaulRusilko and colleagues, published research on buried penis reconstruction in the management of localized penile cancer: <https://bit.ly/3TwW622>

LinkedIn: UPMC Department of Urology faculty, including Paul Rusilko, MD, and colleagues, published research on buried penis reconstruction in the management of localized penile cancer: <https://bit.ly/3TwW622>

