

>>2022

FACULTY PUBLICATIONS



TOURO
UNIVERSITY



2022

FACULTY

PUBLICATIONS

Compiled by the Touro University System Libraries

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**Cross River Campus of Touro University
3 Times Square, New York, NY 10036**

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For more information on Touro University, please visit us on the web at: www.touro.edu or call (212) 463-0400.

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Message from the President

Each year, our *Faculty Publications* book shines a spotlight on the extraordinary and distinct scholarly works of the Touro University community — a community that continues to grow in size, scope and diversity. Representing scholars from across the panoply of Touro's 36 schools and numerous academic disciplines — with research from an impressive array of faculty researchers, published scholars and newly-minted authors — this volume marks Touro's important publishing effort's 13th anniversary. The support of our Libraries and their outstanding staff cannot be praised highly enough, and I am delighted to recognize the vital contributions of Bashe Simon, Director of the Touro University Libraries, Marie Ascher, Director of the Health Sciences Library at New York Medical College, Sara Tabaei, Library Information Literacy Director, David Druelinger, Scholarly Communication Librarian and Jeanette Aprile, Scholarly Communication and Content Librarian at New York Medical College.

In 2022, we have 1,938 entries. [Touro Scholar](#), our institutional repository, has increased in both total downloads and usage, with 547,945 downloads, nearly 129,000 citations, more than 202,000 social media engagements and 2,666 mentions of items, according to PlumX data, as well as 90 COVID-19-related entries.

While many of Touro's authors may never know precisely who or how many people they have impacted with their authored work, they can rest assured that many were inspired — and others will not only apply what they learned but will also perpetuate the lessons.

In short, publishing makes a difference. My sincere congratulations and gratitude to everyone whose hard work, scholarship, creativity and drive have made this volume a reality.

Sincerely,

A handwritten signature in black ink, appearing to read "Alan Kadish".

Dr. Alan Kadish
President
Touro University



Message from the Senior Vice President for Academic Affairs and Provost for the Graduate and Professional Divisions

Dear Colleagues,

The year 2022 is one that was marked by continued reemergence from the COVID pandemic. We shifted evermore to the new paradigms of instructional and work modes, which required investment of time and energy as recalibration always does. In significant ways research that had to be parked during the pandemic (particularly for bench scientists, but also for those faculty who usually interact directly with human subjects or those who travel to archives or to conduct field work) could only slowly resume.

Scholarly productivity was impacted by these circumstances. Publications usually arise no less than one year after research is completed—and often much more time than that—as results obtained first must be analyzed and scrutinized, as drafts are then prepared and re-written, and as articles and other work are then submitted for the consideration of editors—a lengthy and grueling process itself. Still, our robust enterprise continued despite these challenges, a testimony to the fortitude and drive of our faculty and their ever-present desire to discover and share new knowledge.

In contrast, let's not forget that 2022 *was* a milestone year for us. We achieved University status in New York State—a long-held dream of our founder, Dr. Bernard Lander of blessed memory—that so fittingly arrived to kick off our 50th Anniversary Year celebration of the founding of Touro College. Moreover, continuing to boldly implement the vision he has held since he first arrived at Touro, Dr. Kadish was able to proudly announce that the Lovelace Biomedical Research Institute in New Mexico joined the Touro family, thereby in one giant step leaping forward into a future of greatly expanded research for the Touro University System, greater possibilities of fruitful scientific collaborations across our campuses and greater opportunities for research renown.

We all know how instruction and scholarship go hand in hand, with benefit both to our students and to ourselves as teachers. Beyond the classroom, it is our faculty's output in scholarly journals, in manuscripts, and in other forms of presentation—including wide dissemination through the invaluable tool of Touro Scholar—that build Touro's reputation across the country and around the world.

In closing, it is so important to say thank you to all members of the staff of the Touro Libraries for their unflagging support of our faculty and students. A special note of thanks to Bashe Simon, Sara Tabaei and David Drueling for their production of this compendium.

We have achieved much in our first 50 years. How exciting to think of what we will achieve in the realms of faculty research and scholarship over the next 50!

Sincerely,

A handwritten signature in black ink, appearing to read "Patricia E. Salkin".

Patricia E. Salkin, J.D., Ph.D.

**Senior Vice President for Academic Affairs, Touro University System
Provost for the Graduate and Professional Divisions, Touro University**



Message from the Senior Vice President for Research Affairs

Each year, as we commemorate the progress made in our growing research enterprise across Touro's esteemed institutions through conferences, awards, external funding and more, it is always our great pleasure as leaders at Touro to witness the fruits of such labors in the form of faculty publications.

In last year's edition, I asked that upon reading through our faculty's works, we note the importance of tenacity in innovation. This year, as we peruse the 13th edition of Faculty Publications for 2022, the spotlight should now be on the "plasticity" of our innovators. In nature, an organism's plasticity refers to its adaptability to changes in its environment or differences between its various habitats. For 2021, understandably so, much of our researchers focused their published works on COVID-19, with 275 titles including the virus' now infamous name.

For 2022, you will find that the publications our community put forth have much more diversity again, with COVID-19 being the prime topic for only 77 publications. I am also delighted to share that our faculty has reached a wider audience as well, with nearly 40,000 more downloads, nearly double the citations usage, approximately 50,000 more mentions in social media as compared to last year, and nearly 3,000 appearances in Touro-related news.

Certainly, the tenacity of our researchers still plays a significant role in the success of their work and publications, and so too does their ability to pivot into new territories for a broader understanding of our world and its health, and its delivery to a wider audience.

With that in mind, I am immensely proud of our faculty and their staff and lab support. I wish you every accolade you deserve and more. Likewise, I would like to thank our staff in the Touro Libraries, Bashe Simon, Director of the Touro University Libraries, Marie Ascher, Director of the Phillip Capozzi, M.D. Library, Sara Tabaei, Library Information Literacy Director, David Druelinger, Scholarly Communication Librarian, and Jeanette Aprile, Scholarly Communication & Content Librarian at New York Medical College.

Regards,

A handwritten signature in black ink, appearing to read "Salomon Amar".

Salomon Amar, DDS, Ph.D.
Senior Vice President for Research Affairs and
Chief Biomedical Research Officer, Touro University
Vice President for Research, New York Medical College

Note from the Touro University Libraries

Welcome to the 2022 publication of the Faculty Publications book. Touro University has become a leader in the field of global research. The research undertaken by the scholars of Touro University has increased the knowledge and understanding of topics and generated new outcomes. The devotion and commitment of the researchers of Touro University has resulted in 1,934 entries in the 2022 publication.

According to PlumX metrics, which measures public interaction with Touro research, Touro Scholar has seen 547,945 downloads of items published by the Touro University staff. This demonstrates the global reach of the scholarship of our dedicated faculty members. Items on Touro Scholar have received a total of 128,879 citations 202,839 social media engagements. News mentions of items on Touro Scholar totaled 2,666.

The 13th edition of the Faculty Publications Book emphasizes the importance placed on research at Touro University. The Touro University Library staff is dedicated to supporting faculty research. Librarians and faculty members have developed a strong collection of print and electronic resources in support of research. Faculty and staff are encouraged to make use of the many research resources that are available at the libraries.

We thank David Druelinger, Scholarly Communication Librarian for Touro University for his dedication and efforts in collating and editing the 13th edition of the Faculty Publications book. Sara Tabaei, Library Information Literacy Director supervised and finalized the publication. We thank Esther Greenfield, Director of Publications, and Laurie Kohanchi, Assistant Director of Publications, who worked steadfastly to ensure that this publication would meet the highest standards of quality. We appreciate their efforts and dedication.

Marie Ascher, Director of the Phillip Capozzi, M.D. Library, and Jeanette Aprile, Scholarly Communication Librarian at NYMC, compiled and submitted the research of the NYMC staff. It is always a pleasure working with our colleagues at NYMC.

We are grateful for the encouragement and support that the library receives from the President of Touro University, Dr Alan Kadish. We encourage all staff and faculty members to submit their research and scholarly accomplishments to Touro Libraries. Please submit your work via the Touro Scholar website by visiting touroscholar.touro.edu/submit_research.html.

Sincerely,
Bashe Simon, MLS, M.A.
Director of Touro Libraries

Note from the Phillip Capozzi, M.D. Library

Every year the Touro University and New York Medical College Libraries take the time to pay tribute to our faculty authors by curating a volume which lists the scholarly publications produced by our respective faculty that meet specified inclusion criteria.

This year marks the 30th anniversary of the publication of the first NYMC Faculty Author Bibliography. That first volume was slim, consisting only of published books during the period 1990-1993. Following that endeavor and every year since, the Library at New York Medical College has produced an annual bibliography. The Second Annual Faculty Authors Bibliography covered the publications produced during the 1994-1995 academic year and consisted of 435 publications, including books, book chapters, journal articles, editorials, reviews, and notes, representing the efforts of 321 faculty members.

This year we celebrate nearly double that level of scholarly productivity, with 812 publications during calendar year 2022. That includes 576 articles, 190 conference abstracts, 7 books, and 39 book chapters produced by 396 authors.

On November 29, faculty authors will gather on the New York Medical College campus to celebrate their scholarly publications and their contributions to the legacy of our institution. It is, as always, my honor to be a part of this annual endeavor and event along with my staff at the Phillip Capozzi, M.D. Library. At our event, awards will be announced for articles and authors that met certain feats of bibliographic strength. But every article, every publication is a piece of the larger puzzle of scientific knowledge and truth, and every contribution is valued and recognized.

Particular thanks are due to Jeanette Aprile, NYMC Scholarly Communication & Content Librarian, who worked tirelessly to streamline processes this year. There continues to be no way to do this that is not an enormous amount of work and her commitment and diligence are appreciated and acknowledged here. Also thank you to our colleagues at Touro University Libraries who help bring the full Touro Bibliography to its fruition, particularly David Druelinger and Sarah Tabaei.

With congratulations and gratitude,
Marie T. Ascher, M.S., M.P.H.
Lillian Hetrick Huber Endowed Director
Phillip Capozzi, M.D. Library
New York Medical College

Credits

Lead Editors

David Druelinger – Scholarly Communication Librarian

Jeanette Aprile – Scholarly Communication & Content Librarian

Consulting Editor

Sara Tabaei – Library Information Literacy Director

Print Editors

Esther Greenfield – Director of Publications

Laurie Kohanchi – Assistant Director of Publications

Citation Cataloging

Jeanette Aprile – Scholarly Communication & Content Librarian

David Druelinger – Scholarly Communication Librarian

Helen Hill – Library Assistant

Toby Krausz – Judaica Librarian

Michael Modugno – Library Assistant

Sara Tabaei – Library Information Literacy Director

Proofreading Assistance

The Phillip Capozzi, M.D. Library Reference Team, New York Medical College

Special Thanks

Jacquelyn Albanese

Touro Faculty Publications 2022

By Academic Program

Office of the President (New York)

Alan H. Kadish

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Touro University Graduate School of Education

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William S. Cook

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Susan Joan Courey

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Charity Dacey

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Julie O'Connor

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Hae-Young Kim

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Hong-Duck Kim

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Penny Liberatos

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Monica A. McHenry

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Luis F. Riquelme

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Gracelynn K. Sandoval

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Qiuju Shi

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Alexandra Soyfer

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Deborah Viola

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Manoj T. Abraham

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Apolonia E. Abramowicz

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Department(s): Phillip Capozzi, M.D. Library; Anesthesiology
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Frosso Adamakos

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Chhaya Aggarwal-Gupta

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Hasan A. Ahmad

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Fawaz Al-Mufti

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Salomon Amar

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Hossam Amin

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Wilbert S. Aronow

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Department(s): Medicine

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Julia Ash

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Andrew Ashikari

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Janet Ayello

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Sateesh C. Babu

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Department(s): Surgery

Samuel Barst

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Department(s): Anesthesiology

Andrew Bauerschmidt

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Donald Baumstein

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Regina Belokovskaya

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Ryan Bendl

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Roberto Bergamaschi

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Nicolas Biro

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Department(s): Ophthalmology

Arundhati Biswas

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Department(s): Neurosurgery; Neurology

Adam E. Block

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Department(s): Medicine; Obstetrics & Gynecology

Roxana Bodin

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Department(s): Surgery; Medicine; Pathology, Microbiology & Immunology

John Bortz

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Department(s): Ophthalmology

Matthew Bronstein

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Department(s): Surgery

Abraham Brown

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Department(s): Cell Biology & Anatomy

Heather L. Brumberg

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Erika Brutsaert

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Felipe C. Cabello

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Department(s): Pathology, Microbiology & Immunology; Cell Biology & Anatomy

Mitchell S. Cairo

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Department(s): Medicine

Heepeel Chang

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Department(s): Surgery

Vishnu Chaturvedi

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology

Shobhana A. Chaudhari

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Department(s): Medicine

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Donald Chen

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Lovely Chhabra

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Department(s): Medicine

Franklin Chiao

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Department(s): Anesthesiology

Daniel C. Cho

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Department(s): Medicine

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Department(s): Medicine

Ji Y. Chong

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Department(s): Neurosurgery; Neurology

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Department(s): Neurology; Pediatrics; Neurosurgery

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Muhammad Choudhury

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Department(s): Urology

Marta Christov

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Department(s): Medicine

Yaya Chu

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Department(s): Pediatrics

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Department(s): Pediatrics

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Department(s): Pediatrics; Public Health

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Department(s): Pediatrics

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Department(s): Pediatrics

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Department(s): Medicine; Pediatrics; Radiology; Pathology, Microbiology & Immunology

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Department(s): Public Health; Pediatrics; Medicine; Pathology, Microbiology & Immunology; Radiology

Luo, W. +, Gardenswartz, A. +, Chu, Y. +, Rosenblum, J. +, Ayello, J. +, Marcondes, M., Overwijk, W., Cripe, T., Cassady, K., Lee, D. A., & Cairo, M. S. + (2022). Immunotherapy: Targeting Ewing Sarcoma (ES), Osteosarcoma (OS) and Neuroblastoma (NB) With Anti-MCAM Chimeric Antigen Receptor (CAR) Modified Natural Killer (NK) Cells. *Cytotherapy*, 24(5), S109.

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Department(s): Pediatrics

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Department(s): Pediatrics

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Department(s): Pediatric

Milner, J. +, Talano, J. A., Harrison, L., Ayello, J. +, Flower, A., Chu, Y. +, Rigot, O. +, Johnson, B. D., Li, Y., Lee, D. A., Abu-Arja, R., Chu, J., Dvorak, C. C., O'Donnell, L. C., Wang, Y., Bunin, N. J., & Cairo, M. S. + (2022). Treating Children, Adolescents, and Young Adults (CAYA) With Refractory Viral Infections in Primary Immunodeficiencies (PID), or Post Solid Organ Transplant (SOT) or Allogeneic Hematopoietic Stem Cell Transplantation (AlloHSCT) With Virus Specific TLymphocytes (vCTLs). *Pediatric Blood and Cancer*, 69(Suppl. 2), S217–S218.

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Department(s): Pediatrics

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Department(s): Pediatrics; Medicine; Public Health

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Department(s): Public Health; Pediatrics

Savneek S. Chugh

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- Department(s): Medicine

Sangmi Chung

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- Department(s): Cell Biology & Anatomy; Pathology, Microbiology & Immunology; Pharmacology; Public Health

Leslie L. Citrome

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Department(s): Psychiatry & Behavioral Sciences

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Department(s): Psychiatry & Behavioral Sciences

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Department(s): Psychiatry & Behavioral Sciences

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Department(s): Psychiatry & Behavioral Sciences

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Department(s): Psychiatry & Behavioral Sciences

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Department(s): Psychiatry & Behavioral Sciences

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Jared B. Cooper

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Donelle L. Cummings

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Draginja Cvetkovic

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Lianne de Serres

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Patricia DeLaMora

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Department(s): Pediatrics

Abhay Dhand

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Department(s): Surgery; Medicine

Okumura, K. , Ohira, S. +, Kai, M. +, Wolf, K., Gass, A. L. +, Spielvogel, D. +, Singh, N., Glicklich, D. +, John, D. +, Diflo, T. +, Lansman, S. +, Nishida, S. +, & Dhand, A. + (2022). Renal Graft Outcomes in Simultaneous Heart-Kidney Transplantation. *American Journal of Transplantation*, 22(Suppl. 3), S398.

Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

Sogawa, H. +, Lee, I., Okumura, K. , Bodin, R. +, Wolf, D. C. +, Partiula, B., Dhand, A. +, Kai, M. +, Ohira, S. +, Misawa, R., Veillette, G. +, John, D. +, Nishida, S. +, & Diflo, T. + (2022). Long-Term Follow Up of Solid Organ Transplantation Using Hepatitis C Virus Positive Donor for Hepatitis C Virus Negative Recipients. *American Journal of Transplantation*, 22(Suppl. 3), S1068.

Department(s): Surgery; Medicine

Thomas Diflo

Dhand, A. +, Gass, A. +, John, D. +, Kai, M. +, Wolf, D. +, Bodin, R. +, Okumura, K. , Veillette, G. +, Nog, R. +, Ohira, S. +, Diflo, T. +, Wolfe, K. +, Spielvogel, D. +, Lansman, S. +, & Nishida, S. + (2022). Long-Term and Short-Term Outcomes of Solid Organ Transplantation From Donors With a Positive SARS-CoV-2 Test. *Transplantation*, 106(8), e384–e385.

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

Nishida, S. +, Okumura, K. , Dhand, A. +, Bodin, R. +, Yaghoubian, S., Greenberg, C., Misawa, R., Veillette, G. +, Sogawa, H. +, John, D. +, Wolf, D. C. +, Partiula, B., Diflo, T. +, Latifi, R., & Lansman, S. + (2022). Bariatric Surgery and Alcohol Related Steatohepatitis (BASH): An Increasing Etiology in Pre-Liver Transplant Candidates. *American Journal of Transplantation*, 22(Suppl. 3), S972.

Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

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Department(s): Medicine; Surgery

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

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Department(s): Surgery

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Department(s): Surgery

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Department(s): Medicine; Surgery

Okumura, K. , Sogawa, H. +, Samson, D. +, Butler, J., Veillette, G. +, John, D. +, Diflo, T. +, Bodin, R. +, Wolf, D. C. +, Latifi, R., & Nishida, S. + (2022). Improving Liver Transplant Outcomes for Hepatitis C Virus Hepatocellular Carcinoma in the Direct-Acting Antiviral Therapy Era. *Transplantation Proceedings*, 54(7), 1834–1838.

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

Ercument Dirice

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Department(s): Pharmacology

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Department(s): Pharmacology

Tara M. Doherty

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Department(s): Anesthesiology

Rhea L. Dornbush

- Farooqi, M. , Khan, A., Jacobs, A. , D'Souza, V., Consiglio, F., Karmen, C. L. +, Dornbush, R. +, Hasnat, G. S., & Ferrando, S. J. + (2022). Examining the Long-Term Sequelae of SARS-CoV2 Infection in Patients Seen in an Outpatient Psychiatric Department. *Neuropsychiatric Disease and Treatment*, 18, 1259–1268.
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Department(s): Medicine; Psychiatry & Behavioral Sciences
- Ferrando, S. J. +, Dornbush, R. +, Lynch, S., Shahar, S., Klepacz, L. +, Karmen, C. L. +, Chen, D. +, Lobo, S. A. +, & Lerman, D. (2022). Neuropsychological, Medical, and Psychiatric Findings After Recovery From Acute COVID-19: A Cross-Sectional Study. *Journal of the Academy of Consultation-Liaison Psychiatry*, 63(5), 474–484.
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Allen J. Dozor

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Department(s): Pediatrics

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Department(s): Pediatrics

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Department(s): Pediatrics

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Department(s): Pediatrics; Medicine; Public Health

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Department(s): Medicine; Pediatrics

Welter, J. J. +, Lennox, A. T. +, Krishnan, S. +, Kim, C. +, Krishnan, S., Thompson, H., McAllister, E., Huang, K., Nwaedozie, K., & Dozor, A. J. + (2022). The Relationship Between Weight and Pulmonary Outcomes in Overweight and Obese People With Cystic Fibrosis: A Retrospective Observational Study. *Health Science Reports*, 5(6), e910.

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Department(s): Pediatrics

Siri Drangsholt

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Department(s): Urology

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Department(s): Urology

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<https://doi.org/10.1007/s00192-022-05104-w>
Department(s): Urology

Elizabeth D. Drugge

Esenwa, C., Patel, N. K., Etienne, M. +, Drugge, E. D. +, Wallace, E., & Ovbiajele, B. (2022). Trends in Diversity, Equity and Inclusion Publications in Neurological Journals: 2015-2020. *Journal of the National Medical Association*, 114(6), 564–568.

<https://doi.org/10.1016/j.jnma.2022.09.008>

Department(s): Neurology; Pharmacology

Pollack, B., Popiel, P. +, Drugge, E. +, Bibi, M., Pollack, S., Friedman, R., Alishahian, L., Bielawski, A., Sacks, A., Lebron, K., Phillips, D., Rubino, S., Toaff, M., Khan, R., Khan, E., Marioutina, M., Gorgy, M., & Grimes, C. + (2022). Impact of Permanent Versus Absorbable Suture in Vaginal Suspension Surgery for Apical Pelvic Organ Prolapse. *American Journal of Obstetrics and Gynecology*, 226(3), S1281–S1282.

Department(s): Urology; Pharmacology; Obstetrics & Gynecology

Pollack, B. L., Popiel, P. +, Drugge, E. +, Phillips, D., Sacks, A., LeBron, K., Bibi, M., Bielawski, A., Friedman-Ciment, R., Pollack, S., Alishahian, L., Rubino, S., Toaff, M., Marioutina, M., Khan, R. S., Khan, E. S. +, Gorgy, M., Malacarne Pape, D. +, & Grimes, C. + (2022). Impact of Permanent Versus Absorbable Suture in Sacrocolpopexy for Pelvic Organ Prolapse: A Systematic Review and Meta-Analysis. *International Urogynecology Journal*, 33, S237.

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Department(s): Urology; Pharmacology; Anesthesiology; Obstetrics & Gynecology

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Department(s): Obstetrics & Gynecology; Urology

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<https://doi.org/10.7759/cureus.29578>

Department(s): Pharmacology; Anesthesiology

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Department(s): Urology; Pharmacology; Obstetrics & Gynecology

Daniel Elefant

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Department(s): Ophthalmology; Radiology

Oleg Epelbaum

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Department(s): Medicine; Pathology, Microbiology & Immunology

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Department(s): Surgery; Medicine; Pathology, Microbiology & Immunology

Yaqoob, H., Greenberg, D., Hwang, F., Lee, C., Vernik, D., Manglani, R., Wang, Z., Murad, M. H., Chandy, D. +, & Epelbaum, O. + (2022). Comparison of Pulse-Dose and High-Dose Corticosteroids With No Corticosteroid Treatment for COVID-19 Pneumonia in the Intensive Care Unit. *Journal of Medical Virology*, 94(1), 349–356.

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Department(s): Medicine

Mill Etienne

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Department(s): Neurology; Pharmacology

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Department(s): Neurology

Andre A. Fedida

Battah, A. , Abed, H. , Shamoon, D. , DaCosta, T. +, Farouji, I. , & Fedida, A. + (2022). A Rare Case of Diffuse Large B-Cell Lymphoma Presenting as a Malignant Mass in Both Duodenum and Ascending Colon. *Radiology Case Reports*, 17(9), 3286–3290.

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Department(s): Medicine

Robert Fekete

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Department(s): Neurology

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Department(s): Neurology

Stephen J. Ferrando

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Department(s): Medicine; Psychiatry & Behavioral Sciences

Ferrando, S. J. +, Dornbush, R. +, Lynch, S., Shahar, S., Klepacz, L. +, Karmen, C. L. +, Chen, D. +, Lobo, S. A. +, & Lerman, D. (2022). Neuropsychological, Medical, and Psychiatric Findings After Recovery From Acute COVID-19: A Cross-Sectional Study. *Journal of the Academy of Consultation-Liaison Psychiatry*, 63(5), 474–484.

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Department(s): Psychiatry & Behavioral Sciences; Medicine

Lynch, S. T., Ferrando, S. J. +, Dornbush, R. L. +, Shahar, S., Smiley, A. +, & Klepacz, L. + (2022). Screening for Brain Fog: Is the Montreal Cognitive Assessment an Effective Screening Tool for Neurocognitive Complaints Post-COVID-19? *Journal of the Academy of Consultation-Liaison Psychiatry*, 63(Suppl. 2), S132–S133.

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Department(s): Psychiatry & Behavioral Sciences; Surgery

Lynch, S., Ferrando, S. J. +, Dornbush, R. +, Shahar, S., Smiley, A. +, & Klepacz, L. + (2022). Screening for Brain Fog: Is the Montreal Cognitive Assessment an Effective Screening Tool for Neurocognitive Complaints Post-COVID-19? *General Hospital Psychiatry*, 78, 80–86.

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Department(s): Psychiatry & Behavioral Sciences; Surgery

Nicholas R. Ferreri

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Department(s): Pharmacology

Alberto Franco-Akel

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Department(s): Medicine

Deborah M. Friedman

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Department(s): Pediatrics

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William H. Frishman

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Department(s): Medicine

Joseph Fulton

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Department(s): Surgery

Marinella D. Galea

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Department(s): Medicine; Rehabilitation Medicine

Chirag D. Gandhi

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Department(s): Neurology; Neurosurgery

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Department(s): Neurology; Neurosurgery

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Pediatrics; Neurology

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Department(s): Neurosurgery; Neurology

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Neurology

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery

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Department(s): Neurosurgery

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Department(s): Neurology; Neurosurgery

Shuai Gao

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Department(s): Cell Biology & Anatomy

Victor Garcia

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Department(s): Pharmacology

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Department(s): Medicine; Pharmacology

Aliza Gardenswartz

Gardenswartz, A. +, Seiter, K. +, Hochberg, J. +, Morris, E., Harrison, L., Chu, Y. +, Basso, J., Gerard, P. +, Islam, H. +, Ayello, J. +, & Cairo, M. + (2022). Safety and Tolerability of Myeloablative Conditioning and Autologous Stem Cell Transplantation Followed by Polatuzumab Vedotin (PV) Immunoconjugate Therapy in Patients With B-Cell Non-Hodgkin Lymphoma. *Leukemia Research*, 121, S24–S25.

Department(s): Medicine; Pediatrics; Radiology; Pathology, Microbiology & Immunology

Hochberg, J. +, Oesterheld, J., Gardenswartz, A. +, Klejmont, L. +, Basso, J., Mintzer, E., Harrison, L., Borowitz, M., Loken, M., & Cairo, M. + (2022). Final Results of Phase I/II Trial of Mitoxantrone in Combination With Clofarabine (MITCL) in Children With Relapsed/Refractory Acute Leukemia. *Blood*, 140, 6140–6141.

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Department(s): Pediatrics

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Department(s): Pediatrics; Medicine

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Department(s): Pediatrics

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Department(s): Pediatrics

P. Charles Garrell

Dominguez, J., Rosberger, H., Garell, P. +, Gandhi, C. +, & Jhanwar-Uniyal, M. + (2022). First, Second, and Third Generation mTOR Pathways Inhibitors for Treatment of Glioblastoma. *Cancer Research*, 82(12, Suppl.), S5410.

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Department(s): Neurosurgery

Alan L. Gass

Dhand, A. +, Gass, A. +, John, D. +, Kai, M. +, Wolf, D. +, Bodin, R. +, Okumura, K. , Veillette, G. +, Nog, R. +, Ohira, S. +, Diflo, T. +, Wolfe, K. +, Spielvogel, D. +, Lansman, S. +, & Nishida, S. + (2022). Long-Term and Short-Term Outcomes of Solid Organ Transplantation From Donors With a Positive SARS-CoV-2 Test. *Transplantation*, 106(8), e384–e385.

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Department(s): Medicine; Surgery

Ohira, S. +, Pan, S. +, Levine, A., Haidry, S. A., Aggawal-Gupta, C. +, Lanier, G. +, Gass, A. +, De La Pena, C., Goldberg, J. B. +, Spielvogel, D. +, & Kai, M. + (2022). High Flow From Impella 5.5 With Partial Veno-Arterial Extracorporeal Membrane Oxygenation Support: Case Series. *Artificial Organs*, 46(6), 1198–1203.

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Department(s): Surgery; Medicine

Okumura, K. , Ohira, S. +, Kai, M. +, Wolf, K., Gass, A. L. +, Spielvogel, D. +, Singh, N., Glicklich, D. +, John, D. +, Diflo, T. +, Lansman, S. +, Nishida, S. +, & Dhand, A. + (2022). Renal Graft Outcomes in Simultaneous Heart-Kidney Transplantation. *American Journal of Transplantation*, 22(Suppl. 3), S398.

Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

Jan Geliebter

Cao, L.-H., Zhao, Y.-Y., Bai, M., Geliebter, D., Geliebter, J. +, Tiwari, R. +, He, H.-J., Wang, Z.-Z., Jia, X.-Y., Li, J. +, Li, X.-M. +, & Miao, M.-S. (2022). Mechanistic Studies of Gypenosides in Microglial State Transition and Its Implications in Depression-Like Behaviors: Role of TLR4/MyD88/NF- κ B Signaling. *Frontiers in Pharmacology*, 13, 838261.

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Department(s): Pathology, Microbiology & Immunology; Neurology

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Department(s): Otolaryngology; Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology; Otolaryngology

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Department(s): Otolaryngology; Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology
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Department(s): Otolaryngology; Pathology, Microbiology & Immunology
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Department(s): Otolaryngology; Pathology, Microbiology & Immunology
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Department(s): Pathology, Microbiology & Immunology
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Department(s): Pathology, Microbiology & Immunology

Perry S. Gerard

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Department(s): Radiology
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Department(s): Radiology; Medicine

Gardenswartz, A. +, Seiter, K. +, Hochberg, J. +, Morris, E., Harrison, L., Chu, Y. +, Basso, J., Gerard, P. +, Islam, H. +, Ayello, J. +, & Cairo, M. +.(2022). Safety and Tolerability of Myeloablative Conditioning and Autologous Stem Cell Transplantation Followed by Polatuzumab Vedotin (PV) Immunoconjugate Therapy in Patients With B-Cell Non-Hodgkin Lymphoma. *Leukemia Research*, 121, S24–S25.

Department(s): Medicine; Pediatrics; Radiology; Pathology, Microbiology & Immunology

Goldman, S., Barth, M., Shiramizu, B., Shi, Q. +, Hochberg, J. +, Klejmont, L. +, Harrison, L., Basso, J., Chu, Y. +, Islam, H. +, Gerard, P. +, Agsaldar-Garcia, M., Shieh, T., Oesterheld, J., Heym, K., Kirov, I., Drachtman, R., Harker-Murray, P., Perkins, S., ... Cairo, M. + (2022). Multicenter Pilot Trial Of Intrathecal Liposomal Cytarabine In CAYA With Mature De-Novo B-NHL. *Leukemia Research*, 121, S34.

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Department(s): Pediatrics; Public Health; Medicine; Radiation Medicine; Pathology, Microbiology & Immunology; Radiology

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Department(s): Radiology

Daniel G. Glicklich

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Department(s): Surgery; Medicine
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Department(s): Medicine; Surgery

Myron L. Glucksman

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Joshua B. Goldberg

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Department(s): Surgery

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Department(s): Surgery; Medicine

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Department(s): Medicine; Surgery

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Department(s): Surgery

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Department(s): Surgery; Medicine

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Department(s): Medicine; Surgery

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Department(s): Medicine; Surgery

Michael S. Goligorsky

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Department(s): Medicine

William Gomes

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Department(s): Otolaryngology; Radiology

Alice Gottlieb

Rahman, P., Ritchlin, C., Mease, P., Helliwell, P., Boehncke, W., McInnes, I., Shawi, M., Marrache, M., Kollmeier, A., Xu, L., Yu, J., Wang, Y., & Gottlieb, A. + (2022). Long-term Safety of Guselkumab in Patients With Active Psoriatic Arthritis: Pooled Results From 3 Randomized Clinical Trials Through Up to 2 Years. *Journal of Rheumatology*, 49(7), 774–775.

Department(s): Dermatology

Arun Goyal

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Department(s): Surgery

Cara L. Grimes

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Department(s): Obstetrics & Gynecology

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Department(s): Obstetrics & Gynecology; Urology

- Grimes, C. L. +, Clare, C. A., Meriwether, K. V., Geynisman-Tan, J., Lozo, S., Antosh, D. D., Brown, H. W., Lebrun, E. E. W., Raman, S. V., Iglesia, C. B., Keltz, J., Kim-Fine, S., Brennan, E. A., & Rogers, R. (2022). Reporting Race and Ethnicity in Research Presented at the Society of Gynecologic Surgeons' Annual Meeting. *Journal of Gynecologic Surgery*, 38(3), 241–248.
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Department(s): Obstetrics & Gynecology
- Ferrando, C., Tucker, L., Harroche, J., Mishra, K., Knoepp, L. R., & Grimes, C. L. + (2022). Gender Affirmation. *Urogynecology*, 28(11), 735–737.
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Department(s): Obstetrics & Gynecology
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Department(s): Obstetrics & Gynecology
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Department(s): Urology; Pharmacology; Obstetrics & Gynecology
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Department(s): Urology; Pharmacology; Anesthesiology; Obstetrics & Gynecology
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Department(s): Medicine; Obstetrics & Gynecology

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Department(s): Urology; Pharmacology; Obstetrics & Gynecology
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Department(s): Anesthesiology; Obstetrics & Gynecology
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Department(s): Anesthesiology; Obstetrics & Gynecology
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Department(s): Obstetrics & Gynecology

Edwin Gulko

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Department(s): Neurology; Pediatrics; Radiology; Neurosurgery
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Department(s): Otolaryngology; Radiology

Austin M. Guo

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Department(s): Pharmacology; Biochemistry & Molecular Biology

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Arpit Gupta

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Department(s): Pediatrics; Obstetrics & Gynecology

Sachin A. Gupte

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Gunwant K. Guron

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Department(s): Medicine

Jesse M. Hackell

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Department(s): Pediatrics

Edward C. Halperin

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Liying Han

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Department(s): Pathology, Microbiology & Immunology

Simon J. Hanft

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Pediatrics; Neurology

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Department(s): Neurosurgery; Neurology

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Department(s): Neurosurgery; Neurology

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Department(s): Pathology, Microbiology & Immunology; Neurosurgery

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Department(s): Neurosurgery

Shoujin Hao

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Jennifer Harley

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Department(s): Medicine

Kassem Harris

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Department(s): Medicine

Getaw W. Hassen

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Department(s): Emergency Medicine

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Department(s): Emergency Medicine

Steven Hemmerdinger

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Department(s): Otolaryngology; Radiology

Robin Hershkowitz

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Department(s): Psychiatry & Behavioral Sciences

Dial Hewlett

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Department(s): Pathology, Microbiology & Immunology

Terence Hines

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Department(s): Neurology

Jessica Hochberg

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Department(s): Pediatrics

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Department(s): Pediatrics; Radiation Medicine

Cohen, M. , Hochberg, J. +, Barth, M., Harrison, L., Klejmont, L. +, Shi, Q. +, Goldman, S., Galardy, P., Perkins, S., Miles, R., Lim, M., & Cairo, M. + (2022). Phase II Trial of Obinutuzumab and Ice Chemotherapy in Relapsed Mature B-Cell Non-Hodgkin Lymphoma. *Pediatric Blood and Cancer*, 69(Suppl. 2), S80–S81.

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Department(s): Pediatrics; Medicine; Public Health

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Department(s): Medicine; Pediatrics; Radiology; Pathology, Microbiology & Immunology

Goldman, S., Barth, M., Shiramizu, B., Shi, Q. +, Hochberg, J. +, Klejmont, L. +, Harrison, L., Basso, J., Chu, Y. +, Islam, H. +, Gerard, P. +, Agsaldar-Garcia, M., Shieh, T., Oesterheld, J., Heym, K., Kirov, I., Drachtman, R., Harker-Murray, P., Perkins, S., ... Cairo, M. + (2022). Multicenter Pilot Trial Of Intrathecal Liposomal Cytarabine In CAYA With Mature De-Novo B-NHL. *Leukemia Research*, 121, S34.

Department(s): Public Health; Pediatrics; Medicine; Pathology, Microbiology & Immunology; Radiology

Hochberg, J. +, Basso, J., Shi, Q. +, Klejmont, L. +, Flower, A., Bortfeld, K., Harrison, L., van de Ven, C., Moorthy, C. +, Islam, H. +, Gerard, P. +, Voss, S., & Cairo, M. S. + (2022). Risk-Adapted Chemoimmunotherapy Using Brentuximab Vedotin and Rituximab in Children, Adolescents, and Young Adults With Newly Diagnosed Hodgkin's Lymphoma: A Phase II, Non-Randomized Controlled Trial. *Journal for Immunotherapy of Cancer*, 10(5).

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Department(s): Pediatrics; Public Health; Medicine; Radiation Medicine; Pathology, Microbiology & Immunology; Radiology

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Department(s): Pediatrics; Medicine; Public Health

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Department(s): Pediatrics

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Department(s): Pediatrics; Medicine

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Department(s): Pediatrics

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Department(s): Pediatrics; Medicine; Public Health

Stiefel, J., Flower, A., Botwinick, M., Ford, M., Foti, A., Gandhi, M., Slovin, J., Smilow, E., Bowers, A., Karpel, H., Schwartz, L., Fraint, E., Gennarini, L., Gardner, S., Raetz, E., Shah, N., Chen, J., Krajewski, J. +, Hijiya, N., ... Sulis, M. (2022). Antigen Directed Therapy Pre-Transplant Confers Superior Post-Transplant Survival Outcome Compared to Conventional Chemotherapy in Pediatric Patients With Relapsed and Refractory B-ALL. *Blood*, 140, 7763–7765.

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Department(s): Pediatrics

Xavier, A., Hochberg, J. +, Audino, A., Barth, M., Miles, R., Kahwash, S., Voss, S., Braniecki, S., Moorthy, C., Armenian, S., Ehrhardt, M., Lim, M., Harrison, L., Goldman, S., & Cairo, M. + (2022). Reducing the Burden of Oncology Chemoradiotherapy and Radiation Exposure From Diagnostic Imaging by Utilizing Targeted Immunotherapy in Children, Adolescents and Young Adults With Hodgkin Lymphoma. *Pediatric Blood and Cancer*, 69, S204–S205.

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Department(s): Pediatrics

Jillian Hochfelder

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Department(s): Pediatrics

Weihua Huang

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology; Cell Biology & Anatomy

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Department(s): Cell Biology & Anatomy; Pathology, Microbiology & Immunology; Pharmacology; Public Health

Dawit Huluka

Huluka, D. K. +, Ashagrie, A. W., Gebremariam, T. H., Ahmed, H. Y., Kebede, R. A., Binegdie, A. B., Gebrehiwot, K. G., Tadesse, M., Sultan, M., Dode, W. W., Tumebo, A. A., Abayneh, A., Seman, Y., Firew, T., Sherman, C. B., Schluger, N. W. +, & Haisch, D. A. (2022). Strategic Response to COVID-19 in Ethiopia. *Public Health Action*, 12(4), 191–194.

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Department(s): Medicine

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Department(s): Medicine

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Department(s): Medicine

Mario A. Inchiosa

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Department(s): Pharmacology; Anesthesiology

Douglas H. Ingram

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Department(s): Psychiatry & Behavioral Sciences

Humayun K. Islam

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Department(s): Medicine; Pediatrics; Radiology; Pathology, Microbiology & Immunology

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Department(s): Public Health; Pediatrics; Medicine; Pathology, Microbiology & Immunology; Radiology

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Pediatrics; Public Health; Medicine; Radiation Medicine; Pathology, Microbiology & Immunology; Radiology

Jason T. Jacobson

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Department(s): Pathology, Microbiology & Immunology; Medicine; Physiology

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Department(s): Pediatrics; Pathology, Microbiology & Immunology; Medicine; Physiology

Michael Jacoby

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Department(s): Anesthesiology

Diwakar Jain

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Department(s): Medicine

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Department(s): Medicine

Sudhir Jain

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Department(s): Pathology, Microbiology & Immunology; Medicine; Physiology

Supriya S. Jain

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Department(s): Pediatrics

Thomas M. Jeitner

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Department(s): Pharmacology; Biochemistry & Molecular Biology

Meena Jhanwar-Uniyal

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Department(s): Neurosurgery

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Department(s): Neurosurgery

Devon G. John

- Dhand, A. +, Gass, A. +, John, D. +, Kai, M. +, Wolf, D. +, Bodin, R. +, Okumura, K. , Veillette, G. +, Nog, R. +, Ohira, S. +, Diflo, T. +, Wolfe, K. +, Spielvogel, D. +, Lansman, S. +, & Nishida, S. + (2022). Long-Term and Short-Term Outcomes of Solid Organ Transplantation From Donors With a Positive SARS-CoV-2 Test. *Transplantation*, 106(8), e384–e385.
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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

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Department(s): Medicine; Surgery

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

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Department(s): Surgery

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Department(s): Surgery; Medicine

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Department(s): Medicine; Surgery

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Department(s): Surgery

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

Swapna Johnson-Kunjukutty

Galea, M. D. +, Gelman, M. A., Galea, V. P., Raulkar, K. P., Kornfeld, S. +, Johnson-Kunjukutty, S. +, Li, G. +, & Bräu, N. (2022). COVID-19 in Spinal Cord Injury Patients at a Veterans Administration Hospital: A Case Series. *The Journal of Spinal Cord Medicine*, 45(5), 668–680.

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Department(s): Medicine; Rehabilitation Medicine

Julie T. Joseph

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Department(s): Medicine

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Department(s): Medicine

Alan H. Kadish

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Masashi Kai

Dhand, A. +, Gass, A. +, John, D. +, Kai, M. +, Wolf, D. +, Bodin, R. +, Okumura, K. , Veillette, G. +, Nog, R. +, Ohira, S. +, Diflo, T. +, Wolfe, K. +, Spielvogel, D. +, Lansman, S. +, & Nishida, S. + (2022). Long-Term and Short-Term Outcomes of Solid Organ Transplantation From Donors With a Positive SARS-CoV-2 Test. *Transplantation*, 106(8), e384–e385.

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Department(s): Surgery

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Department(s): Surgery; Medicine

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Department(s): Surgery

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Department(s): Surgery

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

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Department(s): Surgery

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

Sogawa, H. +, Lee, I., Okumura, K. , Bodin, R. +, Wolf, D. C. +, Partiula, B., Dhand, A. +, Kai, M. +, Ohira, S. +, Misawa, R., Veillette, G. +, John, D. +, Nishida, S. +, & Diflo, T. + (2022). Long-Term Follow Up of Solid Organ Transplantation Using Hepatitis C Virus Positive Donor for Hepatitis C Virus Negative Recipients. *American Journal of Transplantation*, 22(Suppl. 3), S1068.

Department(s): Surgery; Medicine

Hossein Kalantari

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Gowthami Kanagalingam

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Department(s): Medicine

Aromma Kapoor

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Department(s): Medicine

Carol L. Karmen

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Department(s): Medicine; Psychiatry & Behavioral Sciences

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Department(s): Psychiatry & Behavioral Sciences; Medicine

Jordan S. Kase

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Department(s): Pediatrics

Gurmeen Kaur

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Department(s): Neurology; Neurosurgery

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Neurology

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Department(s): Neurology; Neurosurgery

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Department(s): Neurology; Pediatrics; Radiology; Neurosurgery

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Department(s): Neurology; Pediatrics; Neurosurgery

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Department(s): Neurology; Neurosurgery

Ashley Kelley

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Department(s): Anesthesiology

Ejaz Khan

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Department(s): Urology; Pharmacology; Anesthesiology; Obstetrics & Gynecology

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Department(s): Anesthesiology; Obstetrics & Gynecology

Alina Kifayat

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Department(s): Medicine; Pathology, Microbiology & Immunology

Christy Kim

Welter, J. J. +, Lennox, A. T. +, Krishnan, S. +, Kim, C. +, Krishnan, S., Thompson, H., McAllister, E., Huang, K., Nwaedozie, K., & Dozor, A. J. + (2022). The Relationship Between Weight and Pulmonary Outcomes in Overweight and Obese People With Cystic Fibrosis: A Retrospective Observational Study. *Health Science Reports*, 5(6), e910.

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Department(s): Pediatrics

Merritt D. Kinon

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Department(s): Neurology; Neurosurgery

Ng, C., Feldstein, E. , Spirollari, E., Vazquez, S., Naftchi, A., Graifman, G., Das, A., Rawanduzy, C., Gabriele, C., Gandhi, R., Zeller, S. , Dominguez, J. F. , Krystal, J. D., Houten, J. K., & Kinon, M. D. + (2022). Management and Outcomes of Adult Traumatic Cervical Spondyloptosis: A Case Report and Systematic Review. *Journal of Clinical Neuroscience*, 103, 34–40.

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Department(s): Neurosurgery

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Department(s): Neurosurgery

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery

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Department(s): Neurosurgery

Joshua R. Klein

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Department(s): Surgery

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Department(s): Surgery

George Kleinman

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Department(s): Otolaryngology; Pathology, Microbiology & Immunology; Neurosurgery

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Department(s): Surgery; Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology; Neurosurgery

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Department(s): Surgery; Medicine; Pathology, Microbiology & Immunology

Liana Klejmont

- Cohen, M. , Hochberg, J. +, Barth, M., Harrison, L., Klejmont, L. +, Shi, Q. +, Goldman, S., Galardy, P., Perkins, S., Miles, R., Lim, M., & Cairo, M. + (2022). Phase II Trial of Obinutuzumab and ICE Chemotherapy in Relapsed Mature B-Cell Non-Hodgkin Lymphoma. *Pediatric Blood and Cancer*, 69(Suppl. 2), S80–S81.

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Department(s): Pediatrics; Medicine; Public Health

- Friedmann, R., Milner, J. +, Flower, A., Harrison, L., Klejmont, L. +, Morris, E., Van De Ven, C., Vegunta, R., Cooke, K. R., & Cairo, M. S. + (2022). Safety and Efficacy of Dose Escalation of Defibrotide in Hematopoietic Stem Cell Transplantation (HSCT) Recipients With Sinusoidal Obstructive Syndrome (SOS) Refractory to Standard Treatment Doses of Defibrotide. *Pediatric Blood and Cancer*, 69(Suppl. 2), S222–S223.

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Department(s): Pediatrics; Medicine

- Goldman, S., Barth, M., Shiramizu, B., Shi, Q. +, Hochberg, J. +, Klejmont, L. +, Harrison, L., Basso, J., Chu, Y. +, Islam, H. +, Gerard, P. +, Agsaldar-Garcia, M., Shieh, T., Oesterheld, J., Heym, K., Kirov, I., Drachtman, R., Harker-Murray, P., Perkins, S., ... Cairo, M. + (2022). Multicenter Pilot Trial Of Intrathecal Liposomal Cytarabine In CAYA With Mature De-Novo B-NHL. *Leukemia Research*, 121, S34.

Department(s): Public Health; Pediatrics; Medicine; Pathology, Microbiology & Immunology; Radiology

- Hochberg, J. +, Basso, J., Shi, Q. +, Klejmont, L. +, Flower, A., Bortfeld, K., Harrison, L., van de Ven, C., Moorthy, C. +, Islam, H. +, Gerard, P. +, Voss, S., & Cairo, M. S. + (2022). Risk-Adapted Chemoimmunotherapy Using Brentuximab Vedotin and Rituximab in Children, Adolescents, and Young Adults With Newly Diagnosed Hodgkin's Lymphoma: A Phase II, Non-Randomized Controlled Trial. *Journal for Immunotherapy of Cancer*, 10(5).

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Department(s): Pediatrics; Public Health; Medicine; Radiation Medicine; Pathology, Microbiology & Immunology; Radiology

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Department(s): Pediatrics; Medicine; Public Health

Hochberg, J. +, Oesterheld, J., Gardenswartz, A. +, Klejmont, L. +, Basso, J., Mintzer, E., Harrison, L., Borowitz, M., Loken, M., & Cairo, M. + (2022). Final Results of Phase I/II Trial of Mitoxantrone in Combination With Clofarabine (MITCL) in Children With Relapsed/Refractory Acute Leukemia. *Blood*, 140, 6140–6141.

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Department(s): Pediatrics

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Department(s): Pediatrics; Medicine

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Department(s): Medicine; Pediatrics

Schaefer, E., Kanarfogel, T., Hochberg, J. +, Thatcher, E., Klejmont, L. +, Chu, Y. +, Shi, Q. +, Dozor, A. +, Friedman, D. +, Mahanti, H., Morris, E., Fabricatore, S., DeFresne, J., Cooke, K., & Cairo, M. + (2022). A Phase II Study to Evaluate the Safety and Efficacy of Defibrotide in Sickle Cell Disease-Related Acute Chest Syndrome (IND 127812). *Blood*, 140, 2532–2534.

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Department(s): Pediatrics; Medicine; Public Health

Lidia Klepacz

Ferrando, S. J. +, Dornbush, R. +, Lynch, S., Shahar, S., Klepacz, L. +, Karmen, C. L. +, Chen, D. +, Lobo, S. A. +, & Lerman, D. (2022). Neuropsychological, Medical, and Psychiatric Findings After Recovery From Acute COVID-19: A Cross-Sectional Study. *Journal of the Academy of Consultation-Liaison Psychiatry*, 63(5), 474–484.

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Department(s): Psychiatry & Behavioral Sciences; Medicine

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Department(s): Psychiatry & Behavioral Sciences; Surgery

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Department(s): Psychiatry & Behavioral Sciences; Surgery

Tetyana Kobets Cheairs

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology

Prabhakar Kocherlakota

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Department(s): Pediatrics

Shyla Kodi

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Department(s): Neurology; Pediatrics; Neurosurgery

Akos Koller

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Department(s): Physiology

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Department(s): Physiology

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Department(s): Physiology

Stephen Kornfeld

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Department(s): Medicine; Rehabilitation Medicine

Jennifer Krajewski

Stiefel, J., Flower, A., Botwinick, M., Ford, M., Foti, A., Gandhi, M., Slovin, J., Smilow, E., Bowers, A., Karpel, H., Schwartz, L., Fraint, E., Gennarini, L., Gardner, S., Raetz, E., Shah, N., Chen, J., Krajewski, J. +, Hijjiya, N., ... Sulis, M. (2022). Antigen Directed Therapy Pre-Transplant Confers Superior Post-Transplant Survival Outcome Compared to Conventional Chemotherapy in Pediatric Patients With Relapsed and Refractory B-ALL. *Blood*, 140, 7763–7765.

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Department(s): Pediatrics

Daniel Krich

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Department(s): Pediatrics

Sankaran Krishnan

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Department(s): Pediatrics

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Department(s): Pediatrics

Lennox, A. +, Brutsaert, E. +, Weber, H., Gorgy, M., Lindsay-Adler, D. +, Messer, Z. +, Welter, J. +, Krishnan, S. +, & Dozor, A. + (2022). Decline in Vitamin D Levels During Hospitalization for CF Pulmonary Exacerbations. *American Journal of Respiratory and Critical Care Medicine*, 205, A1994.

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Department(s): Pediatrics

Welter, J. J. +, Lennox, A. T. +, Krishnan, S. +, Kim, C. +, Krishnan, S., Thompson, H., McAllister, E., Huang, K., Nwaedozie, K., & Dozor, A. J. + (2022). The Relationship Between Weight and Pulmonary Outcomes in Overweight and Obese People With Cystic Fibrosis: A Retrospective Observational Study. *Health Science Reports*, 5(6), e910.

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Department(s): Pediatrics

David F. Kronn

Byrne, B. J., Colan, S. D., Kishnani, P. S., Foster, M. C., Sparks, S. E., Gibson, J. B., An Haack, K., Stockton, D. W., Peña, L. D. M., Hahn, S. H., Johnson, J., Tanpaiboon, P. X., Leslie, N. D., Kronn, D. +, Hillman, R. E., & Wang, R. Y. (2022). Cardiac Responses in Paediatric Pompe Disease in the ADVANCE Patient Cohort. *Cardiology in the Young*, 32(3), 364–373.

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Department(s): Pediatrics

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Department(s): Pediatrics

Kronn, D. +, Davison, J., Brassier, A., Broomfield, A., Hahn, S., Kumada, S., Labarthe, F., Ohki, H., Prakalapakorn, S., Haack, K., Meng, X., Sparks, S., Tammireddy, S., Wilson, C., Zaher, A., Zhou, T., Chien, Y., & Kishnani, P. (2022). Mini-COMET Study: Safety, Biomarker, and Efficacy Data After Alglucosidase Alfa Dosing for ≥ 97 Weeks in Participants With Infantile-Onset Pompe Disease (IOPD) Previously Treated With Alglucosidase Alfa Who had Demonstrated Clinical Decline. *Molecular Genetics and Metabolism*, 135(2), S68–S68.

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Department(s): Pediatrics

Sangeeta Kumaraswami

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Department(s): Anesthesiology

Christeena Kurian

Clare, K., Stein, A. , Damodara, N. , Feldstein, E. , Alshammary, H., Ali, S. , Kurian, C. +, Rosenberg, J. +, Bauerschmidt, A. +, Kaur, G. +, Santarelli, J. +, Hamilton, R., Mayer, S. +, Gandhi, C. D. +, & Al-Mufti, F. + (2022). Safety and Efficacy of a Novel Robotic Transcranial Doppler System in Subarachnoid Hemorrhage. *Scientific Reports*, 12(1), 2266.

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Neurology

Dicpinigaitis, A. J., Palumbo, K. E., Gandhi, C. D. +, Cooper, J. B. +, Hanft, S. +, Kamal, H., Shapiro, S. D., Feldstein, E. , Kafina, M. , Kurian, C. +, Chong, J. Y. +, Mayer, S. A. +, & Al-Mufti, F. + (2022). Association of Elevated Body Mass Index With Functional Outcome and Mortality Following Acute Ischemic Stroke: The Obesity Paradox Revisited. *Cerebrovascular Diseases*, 51(5), 565–569.

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Department(s): Neurosurgery; Neurology

Kurian, C. +, Mayer, S. +, Kaur, G. +, Sahni, R., Feldstein, E. , Samaan, M., Viswanathan, D., Sami, T., Ali, S. F., Al-Shammari, H., Bloomfield, J., Bravo, M., Nuoman, R. +, Gulko, E. +, Gandhi, C. D. +, & Al-Mufti, F. + (2022). Bihemispheric Ischemic Strokes in Patients With COVID-19. *Brain Circulation*, 8(1), 10–16.

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Department(s): Neurology; Pediatrics; Radiology; Neurosurgery

Lapow, J. M., Dicpinigaitis, A. J., Pammal, R. S., Coghill, G. A., Rechester, O., Feldstein, E. , Nuoman, R. +, Maselli, K., Kodi, S. +, Bauerschmidt, A. +, Rosenberg, J. B. +, Yaghi, S., Kaur, G. +, Kurian, C. +, Chong, J. Y. +, Mayer, S. A. +, Gandhi, C. D. +, & Al-Mufti, F. + (2022). Obstructive Sleep Apnea Confers Lower Mortality Risk in Acute Ischemic Stroke Patients Treated With Endovascular Thrombectomy: National Inpatient Sample Analysis 2010-2018. *Journal of Neurointerventional Surgery*, 14(12), 1195–1199.

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Department(s): Neurology; Pediatrics; Neurosurgery

Zhong, A. J., Kamal, H., Uddin, A., Feldstein, E. , Shapiro, S. D., Chung, J. Y., Ogarro, M., Friedman, R., Simmons, J., Graifman, G., Kurian, C. +, Kaur, G. +, Mayer, S. A. +, Chong, J. +, Gandhi, C. D. +, & Al-Mufti, F. + (2022). Transcarotid Access for Mechanical Thrombectomy in Acute Ischemic Stroke: A Meta-Analysis and Systematic Review. *Journal of Stroke and Cerebrovascular Diseases*, 31(5), 106428.

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Department(s): Neurology; Neurosurgery

Jeontalk Kwon

Laskowski, I. A. +, Garg, K., Maldonado, T. S., Syracuse, J. J., Babu, S. C. +, Mateo, R. B. +, Zeeshan, M. , Butler, J., Ventarola, D. +, Fulton, J. +, Kwon, J. +, & Chang, H. + (2022). Preoperative Anemia Is Not Associated With Major Perioperative Adverse Events but Increased Length of Postoperative Stay in Patients Undergoing Transcarotid Artery Revascularization. *Journal of Vascular Surgery*, 75(6), e166–e167.
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Department(s): Surgery

Edmund F. La Gamma

Hingorani, S., Schmicker, R., Ahmad, K. A., Frantz, I. D., Mayock, D. E., La Gamma, E. F. +, Baserga, M., Khan, J. Y., Gilmore, M. M., Robinson, T., Brophy, P., Heagerty, P. J., Juul, S. E., Goldstein, S., & Askenazi, D. (2022). Prevalence and Risk Factors for Kidney Disease and Elevated BP in 2-Year-Old Children Born Extremely Premature. *Clinical Journal of the American Society of Nephrology*, 17(8), 1129–1138.

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Department(s): Pediatrics

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Department(s): Pediatrics

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Department(s): Pediatrics

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Department(s): Pediatrics

Nisha A. Lakhi

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Department(s): Obstetrics & Gynecology
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Department(s): Obstetrics & Gynecology
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- Lagodka, S., Petrucci, S., Moretti, M. L., Cabbad, M., & Lakhi, N. A. + (2022). Fetal and Maternal Inflammatory Response in the Setting of Maternal Intrapartum Fever With and Without Clinical and Histologic Chorioamnionitis. *American Journal of Obstetrics & Gynecology MFM*, 4(2), 100539.
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Department(s): Obstetrics & Gynecology
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Department(s): Obstetrics & Gynecology
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Department(s): Obstetrics & Gynecology

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Department(s): Obstetrics & Gynecology
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Department(s): Obstetrics & Gynecology

Tali Lando

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Department(s): Otolaryngology; Anesthesiology

Gregg M. Lanier

Bandyopadhyay, D., Malik, A. +, Goel, A., Biswas, S., Hajra, A., Gupta, R., Lanier, G. +, & Naidu, S. + (2022). Meta-Analysis Comparing the Efficacy of Dobutamine Versus Milrinone in Acute Decompensated Heart Failure and Cardiogenic Shock. *European Heart Journal*, 43, 1095–1095.

Department(s): Medicine

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Department(s): Medicine; Pharmacology

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Department(s): Surgery;

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Department(s): Medicine

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Department(s): Medicine

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Department(s): Medicine

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

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Department(s): Medicine

Steven L. Lansman

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

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Department(s): Surgery

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Igor A. Laskowski

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Edward Lebovics

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Debra Lederman

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Michele A. Ledesma

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Ernest Lee

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Marietta Lee

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Sunggeun Lee

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Department(s): Medicine

Gladys Lee-Hwang

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Department(s): Obstetrics & Gynecology

Peter W. Lementowski

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Department(s): Orthopaedic Surgery; Anesthesiology

Alison T. Lennox

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Department(s): Pediatrics

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Department(s): Pediatrics

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Department(s): Pediatrics

Patrick A. Lento

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Department(s): Pathology, Microbiology & Immunology

Leanne Katz Levin

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Department(s): Medicine

Gang Li

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Department(s): Medicine; Rehabilitation Medicine

Jin Li

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Department(s): Pathology, Microbiology & Immunology; Neurology

Xiu-Min Li

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology; Cell Biology & Anatomy

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology; Neurology

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Urology; Pharmacology; Anesthesiology; Obstetrics & Gynecology

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Department(s): Anesthesiology; Obstetrics & Gynecology

Ramin Malekan

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Angelica Mares Miceli

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Romeo B. Mateo

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Department(s): Surgery

Stephan A. Mayer

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Department(s): Neurology; Neurosurgery

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Neurology

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Department(s): Neurosurgery; Pediatrics; Neurology

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Department(s): Neurosurgery; Neurology

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Medicine; Surgery; Neurology

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Department(s): Neurology; Pediatrics; Radiology; Neurosurgery

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Department(s): Neurology; Pediatrics; Neurosurgery

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Department(s): Neurology; Neurosurgery

Jonathan C. Mays

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Department(s): Obstetrics & Gynecology

Rebecca A. McAteer

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Department(s): Family & Community Medicine

Sam McCabe

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John A. McClung

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Department(s): Medicine; Pharmacology

Patricia E. McGoldrick

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Department(s): Pediatrics

Bhupen Mehta

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Department(s): Anesthesiology

Hasit Mehta

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Jared Meshekow

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Zachary Messer

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Tracey A. Milligan

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Department(s): Neurology

Jordan Milner

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Department(s): Medicine; Pediatrics

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Department(s): Pediatrics

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Department(s): Pediatrics; Public Health

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Amol Mittal

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Department(s): Medicine

Alexander J. C. Mittnacht

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Kenichi Miyazaki

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Department(s): Physiology

Harriette Mogul

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Department(s): Medicine

Avinash L. Mohan

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Department(s): Neurosurgery; Pediatrics; Neurology

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Department(s): Neurosurgery

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Department(s): Neurosurgery

Marisa Montecalvo

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Department(s): Medicine

Harish Moorjani

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Department(s): Medicine

Chitti Moorthy

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Department(s): Pediatrics

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Department(s): Pediatrics; Radiation Medicine

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Department(s): Pediatrics; Public Health; Medicine; Radiation Medicine; Pathology, Microbiology & Immunology; Radiology

Dana G. Mordue

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Department(s): Pathology, Microbiology & Immunology

Augustine Moscatello

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Department(s): Otolaryngology; Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology; Otolaryngology

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Department(s): Otolaryngology; Pathology, Microbiology & Immunology

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Janet Moy

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Matty Mozzor

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Carrie R. Muh

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Savi Mushiyev

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Christopher Nabors

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Jerry L. Nadler

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Shinae Namkoong

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Bistra Nankova

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Department(s): Pediatrics; Neurology; Biochemistry & Molecular Biology

Stuart A. Newman

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Department(s): Cell Biology & Anatomy

Seigo Nishida

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Mitchell Nobler

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Rajat Nog

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Akiva Novetsky

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Rolla Nuoman

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Department(s): Neurology; Pediatrics; Radiology; Neurosurgery

Suguru Ohira

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Department(s): Surgery; Medicine

Chioma M. Okeoma

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Silvia W. Olarte

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Robert A. Ollar

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Philip J. Overby

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Department(s): Neurosurgery; Pediatrics

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Department(s): Neurosurgery; Pediatrics; Neurology

Mehmet F. Ozkaynak

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Department(s): Pediatrics

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Department(s): Pediatrics

Shireen Pais

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Department(s): Medicine

Stephen Pan

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Department(s): Medicine

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Department(s): Surgery; Medicine

Utsav Pandey

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Department(s): Pathology, Microbiology & Immunology

Julio A. Panza

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Boriana Parvez

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Department(s): Pediatrics

Harshadkumar A. Patel

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Department(s): Orthopaedic Surgery

Rugved Pattarkine

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Charles S. Pavia

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Frederick A. Pereira

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Lila M. Pereira

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Tanya Pereira

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Department(s): Pediatrics

Joanna C. Pessolano

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Kristina H. Petersen

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John L. Phillips

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John T. Pinto

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Department(s): Biochemistry & Molecular Biology

Matthew G. Pinto

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Department(s): Pediatrics

Jared M. Pisapia

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Pediatrics; Neurology

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Medicine; Surgery; Neurology

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Department(s): Anesthesiology; Neurosurgery; Surgery

Jane M. Ponterio

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Department(s): Obstetrics & Gynecology

Armeen D. Poor

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Department(s): Medicine

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Department(s): Medicine

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Department(s): Medicine

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Department(s): Medicine

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Department(s): Medicine

Patrick Popiel

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Department(s): Obstetrics & Gynecology; Urology

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Department(s): Urology; Pharmacology; Obstetrics & Gynecology

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Department(s): Urology; Pharmacology; Anesthesiology; Obstetrics & Gynecology

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Department(s): Urology

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Department(s): Urology; Pharmacology; Obstetrics & Gynecology

Kartik Prabhakaran

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Department(s): Surgery

Okumura, K. , Latifi, R., Smiley, A. +, Lee, J. S., Shnayzman, I. +, Zangbar, B. +, Bronstein, M. +, Con, J. +, Prabhakaran, K. +, Rhee, P. +, Klein, J. +, Shivaraj, K., Klein, M. D., & Miller, D. M. (2022). Direct Peritoneal Resuscitation (DPR) Improves Acute Physiology and Chronic Health Evaluation (APACHE) IV and Acute Physiology Score When Used in Damage Control Laparotomies: Prospective Cohort Study on 37 Patients. *Surgical Technology International*, 41, sti41/1620.

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Department(s): Surgery

Olena Pryjdun

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Department(s): Anesthesiology

Michael Rahimi

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Department(s): Anesthesiology

Pragya Ranjan

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Department(s): Medicine; Surgery

Monique Regard

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Department(s): Obstetrics & Gynecology

Peter Rhee

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Department(s): Surgery

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Department(s): Surgery

Olivia Rigot

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Department(s): Pediatrics

Alicia Romano

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Department(s): Pediatrics

Eric D. Rosenberg

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Department(s): Ophthalmology

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Department(s): Ophthalmology

Jon B. Rosenberg

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Department(s): Neurology; Neurosurgery

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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Neurology

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Department(s): Neurology; Pediatrics; Neurosurgery

Jeremy M. Rosenblum

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Department(s): Pediatrics

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Department(s): Pathology, Microbiology & Immunology; Pediatrics

William N. Ross

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Department(s): Physiology

Marcello Rota

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Department(s): Pediatrics; Pathology, Microbiology & Immunology; Medicine; Physiology

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Department(s): Pathology, Microbiology & Immunology; Medicine; Physiology

Erica Rotundo

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Department(s): Medicine

Grigory Rozenblit

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Department(s): Radiology

Barbara Rumain

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Department(s): Pediatrics

Marian Russo

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Department(s): Dermatology

Timothy Ryntz

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Department(s): Obstetrics & Gynecology

Esther L. Sabban

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Department(s): Biochemistry & Molecular Biology

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Department(s): Pediatrics; Neurology; Biochemistry & Molecular Biology

Bijan Safai

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Department(s): Dermatology

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Department(s): Dermatology

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Department(s): Dermatology

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Department(s): Dermatology

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Department(s): Dermatology

Irim Salik

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Department(s): Otolaryngology; Anesthesiology

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Department(s): Anesthesiology

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Department(s): Anesthesiology

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Department(s): Anesthesiology; Neurosurgery; Surgery

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Department(s): Anesthesiology

David Samson

Gogna, S., Samson, D. +, Gachabayov, M. , Rojas, A., Felsenreich, D. M., Koo, D., Gu, K., Quintero, L., Miller, K. R., Azim, A., & Da Eric Dong, X. (2022). Neuroendocrine Neoplasms of the Gallbladder: Early Detection and Surgery Is Key to Improved Outcome. *Langenbeck's Archives of Surgery*, 407(1), 197–206.

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Department(s): Surgery

Okumura, K. , Sogawa, H. +, Samson, D. +, Butler, J., Veillette, G. +, John, D. +, Diflo, T. +, Bodin, R. +, Wolf, D. C. +, Latifi, R., & Nishida, S. + (2022). Improving Liver Transplant Outcomes for Hepatitis C Virus Hepatocellular Carcinoma in the Direct-Acting Antiviral Therapy Era. *Transplantation Proceedings*, 54(7), 1834–1838.

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Department(s): Surgery; Medicine

Dmitry V. Samsonov

Astudillo, Y. M. , Krishnan, S. +, Pereira, T. E. +, Solomon, S. +, & Samsonov, D. V. + (2022). Association Between Anxiety and Hypertension in Adolescent Patients: A Single-Center Cross-Sectional Study. *Journal of the American Society of Nephrology*, 33, S442.

Department(s): Pediatrics

- Mazo, A. , Pereira, T. E. +, Solomon, S. +, & Samsonov, D. V. + (2022). Induction Therapy With Mycophenolate Mofetil for Steroid-Sensitive Nephrotic Syndrome in Children: A Prospective Single Center Pilot Study. *Journal of the American Society of Nephrology*, 33, S766.
Department(s): Pediatrics
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Department(s): Pediatrics

Victor F. Santamaria Gonzalez

- Santamaria Gonzalez, V. F. +, Ai, X., & Agrawal, S. K. (2022). A Motor Learning-Based Postural Intervention with a Robotic Trunk Support Trainer to Improve Functional Sitting in Spinal Cord Injury: Case Report. *Spinal Cord Series and Cases*, 8, Article 1.
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Department(s): Physical Therapy

Justin G. Santarelli

- Clare, K., Stein, A. , Damodara, N. , Feldstein, E. , Alshammari, H., Ali, S. , Kurian, C. +, Rosenberg, J. +, Bauerschmidt, A. +, Kaur, G. +, Santarelli, J. +, Hamilton, R., Mayer, S. +, Gandhi, C. D. +, & Al-Mufti, F. + (2022). Safety and Efficacy of a Novel Robotic Transcranial Doppler System in Subarachnoid Hemorrhage. *Scientific Reports*, 12(1), 2266.
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Department(s): Neurology; Neurosurgery

- Feldstein, E. , Zeller, S. , Mureb, M. , Kamal, H., Shapiro, S. D., Kaur, G. +, Al-Mufti, F. +, Gandhi, C. D. +, & Santarelli, J. + (2022). A Novel Variant of the Aortic Arch Great Vessels. *Clinical Neurology and Neurosurgery*, 214, 107172.
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Department(s): Neurology; Neurosurgery

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Department(s): Neurosurgery; Pediatrics; Neurology

Javin Schefflein

- Maraia, D., Hemmerdinger, S. +, Chiarolanzio, P. , Mehta, H. +, Ali, S. +, Gomes, W. +, Schefflein, J. +, High, M., & Gulko, E. + (2022). Dual-Layer Spectral CT Virtual-Non-Contrast Images Aid in Parathyroid Adenoma Analysis and Radiation Dose Reduction: Confirmation of Findings From Dual-Energy CT. *Clinical Imaging*, 84, 113–117.
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Department(s): Otolaryngology; Radiology

Neil W. Schluger

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Ira Schwartz

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Michal Laniado Schwartzman

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Shetal I. Shah

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Mala Sharma

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Alexander Shilkрут

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Ilya Shnayzman

Okumura, K. , Latifi, R., Smiley, A. +, Lee, J. S., Shnayzman, I. +, Zangbar, B. +, Bronstein, M. +, Con, J. +, Prabhakaran, K. +, Rhee, P. +, Klein, J. +, Shivaraj, K., Klein, M. D., & Miller, D. M. (2022). Direct Peritoneal Resuscitation (DPR) Improves Acute Physiology and Chronic Health Evaluation (APACHE) IV and Acute Physiology Score When Used in Damage Control Laparotomies: Prospective Cohort Study on 37 Patients. *Surgical Technology International*, 41, sti41/1620.

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Kenneth J. Shulman

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Sajid Siddiq

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Subhadra Siegel

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Department(s): Pediatrics

Aalok R. Singh

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Department(s): Pediatrics

Nandita Singh

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Department(s): Surgery; Medicine

Jihad Slim

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Department(s): Medicine

Abbas Smiley

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Hiroshi Sogawa

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Lori Weir Solomon

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Department(s): Pediatrics

Kathryn Spanknebel

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Department(s): Surgery

Philip J. Spencer

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Department(s): Surgery; Medicine

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Department(s): Surgery

Kirk Sperber

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Department(s): Medicine

Daniel M. Spevack

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Department(s): Medicine; Surgery

David Spielvogel

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Department(s): Medicine; Surgery

Kamal D. Srivastava

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Department(s): Pathology, Microbiology & Immunology

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Patric K. Stanton

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Amir Steinberg

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F. Dylan Stewart

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Department(s): Anesthesiology; Neurosurgery; Surgery

Julian Stewart

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Katrina R. Stidham

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Department(s): Otolaryngology

Charles T. Stier

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Department(s): Pharmacology

Bianca M. Stifani

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Dong Sun

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Department(s): Physiology

Raj K. Tiwari

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Department(s): Pathology, Microbiology & Immunology; Neurology

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Otolaryngology; Pathology, Microbiology & Immunology

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Department(s): Otolaryngology; Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology

Michael E. Tobias

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Department(s): Neurosurgery; Pediatrics

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Department(s): Otolaryngology; Pathology, Microbiology & Immunology; Neurosurgery

Dicpinigaitis, A. J., Gandhi, C. D. +, Pisapia, J. +, Muh, C. R. +, Cooper, J. B. +, Tobias, M. +, Mohan, A. +, Nuoman, R. +, Overby, P. +, Santarelli, J. +, Hanft, S. +, Bowers, C., Yaghi, S., Mayer, S. A. +, & Al-Mufti, F. + (2022). Endovascular Thrombectomy for Pediatric Acute Ischemic Stroke. *Stroke*, 53(5), 1530–1539.

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Department(s): Neurosurgery; Pediatrics; Neurology

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Department(s): Neurosurgery

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Department(s): Neurosurgery

Natoushka Trenard

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Department(s): Medicine

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Department(s): Medicine

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Department(s): Medicine

Alan J. Tuchman

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Department(s): Neurology

Oya Tugal

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John Turtz

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Department(s): Psychiatry & Behavioral Sciences

Rachana Tyagi

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Department(s): Neurosurgery; Neurology

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Department(s): Neurosurgery

Gregory R. Veillette

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

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Daniel Ventarola

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Robert N. Vincent

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Govindaiah Vinukonda

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Marc K. Wallack

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Muhammad Waseem

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Amy Wasserman

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Department(s): Medicine; Pathology, Microbiology & Immunology

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Nicholas B. Webb

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Department(s): Health Sciences Library; Anesthesiology

Garret Weber

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Department(s): Health Sciences Library; Anesthesiology

David S. Wellman

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John J. Welter

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Department(s): Pediatrics

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Department(s): Pediatrics

Christopher B. Whitehurst

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Gary M. Williams

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Department(s): Pathology, Microbiology & Immunology

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Department(s): Pathology, Microbiology & Immunology

David C. Wolf

Dhand, A. +, Gass, A. +, John, D. +, Kai, M. +, Wolf, D. +, Bodin, R. +, Okumura, K. , Veillette, G. +, Nog, R. +, Ohira, S. +, Diflo, T. +, Wolfe, K. +, Spielvogel, D. +, Lansman, S. +, & Nishida, S. + (2022). Long-Term and Short-Term Outcomes of Solid Organ Transplantation From Donors With a Positive SARS-CoV-2 Test. *Transplantation*, 106(8), e384–e385.
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Department(s): Medicine; Surgery

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Department(s): Surgery; Medicine; Pathology, Microbiology & Immunology

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Department(s): Surgery; Medicine

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Department(s): Surgery; Medicine

Steven M. Wolf

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