

February 8, 2022



School of Medicine
Department of Pediatrics

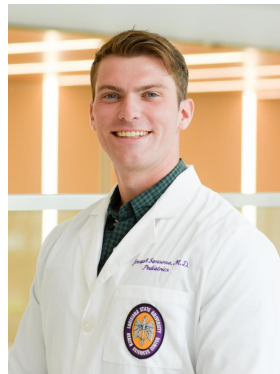
LSU Pediatrics Tuesday Tidbits

Welcome to the Department of Pediatrics' weekly email blast designed to deliver important department information straight to your inbox.

Visit our
website

LSU Pediatrics Announcements

Pediatrics and Medicine/Pediatrics Residency Programs Announce 2023-2024 Chief Residents



Pediatrics Program Director Dr. Chelsey Sandlin recently announced the future Chief Residents of our LSU Pediatric Residency Program for the 2023 - 2024

Academic Year, **Dr. Paige Prevot** and **Dr. Joey Sansone**. Paige and Joey are both graduates of the LSU Health Sciences Center in New Orleans and have demonstrated strong clinical abilities, leadership skills, and a commitment to the success of our residency program. The Chief Residents are an integral part of our residency leadership team - responsible for program administration, resident education, recruitment efforts, and much more. The residency leadership team are excited to have both Dr. Prevot and Dr. Sansone accept this position and look forward to working with them more in the future!

Dr. Betty Lo also announced the Medicine/Pediatrics chief residents for the same year will be **Dr. Laura Hutchins** and **Dr. Chelsea Vaughn**. Dr. Lo said, "We look forward to another year of strong leadership from our exceptional Chief Residents who work tirelessly during their 4th year of residency to proudly represent their Medicine/Pediatrics family."

Congratulations to Paige, Joey, Laura and Chelsea!

Nicole Zeky Receives LSUHSC Grant for Research on Healthcare Disparities



Congratulations to second-year Gastroenterology fellow **Dr. Nicole Zeky** whose research proposal titled *Impact of Food Insecurity on Pediatric Inflammatory Bowel Disease Outcomes* will be funded by the LSUHSC Grant for Research on Healthcare Disparities Program. These grants are intended to support the education, analysis, improvement and innovation in reducing healthcare disparities within our teaching hospitals/academic centers and our communities.

Other Announcements

Latest edition of LSU SOM's *The Pulse*. ([link](#))

Updated LSU COVID Policies ([information](#))

LSUHSC COVID Self-Reporting ([information](#))

Resident Education

- Resident Participation in Research ([information](#)) - complete a shared spreadsheet with a brief description of the project you are looking for collaboration or assistance with.
- GeauxHealth! is a collaboration between LSU and Tulane residents to create a resource guide promoting medical trainee awareness of social determinants of health as well as providing a tool for easy use in clinic and during discharge planning. Check out more info [here](#) and on their website: <https://geauxhealth.org/>

Research and Grants

- Updated: Several Avenues of Stats Support, Education and Consultation ([information](#)) ([using stats models through CITI](#))
- New Pre-Review for Grant Proposals service offered by LSU ([information](#))

Administrative Reminders

- Importance of Time Certification ([information](#)) - learn more about why we certify time each month!
- Use of Non-LSUHSC Email ([information](#))
- Download the new Department Composites for the 2021-2022 academic year! ([Resident](#), [Fellow](#), [Faculty](#), [Administrative Staff](#)).

FACULTY DEVELOPMENT

New video monthly

February Video: RIME

RIME - Reporter, Interpreter, Manager, and Educator are skills we expect our learners to master throughout training. This 11 minute video reminds us of how these categories can be useful in giving meaningful feedback and in writing evaluation comments. Invest a few minutes to review as this video can help you strengthen your feedback and evaluations.

<https://vimeo.com/76308600>

Please send any suggestions or areas of faculty development need to acree1@lsuhsc.edu.

If you are interested in other forms of Faculty Development, visit these websites:

- [LSU Pediatrics Faculty Development Page](#)
- [LSUHSC GME Medical Education Development Site](#)

For questions or comments regarding Faculty Development, please contact [Amy Creel](#).

CHNOLA Announcements

Latest edition of CHNOLA Employee E-News ([link](#))

Have you heard about our new Interpretation Services vendor, AMN Healthcare? In our journey to improved patient safety, quality and satisfaction for our Limited English Proficiency and Deaf patients across LCMC Health, we are implementing a new Interpretation Services vendor, AMN Healthcare, effective January 17, 2022.

AMN Language Services

Report your flu-like symptoms

Please notify Employee Health at 504.962.6270 if you have any flu-like symptoms before reporting to work. Symptoms may include cough, congestion, headache, with or without fever.

CHNOLA Parenting Center's Spring Schedule

The [Parenting Center's Spring 2022 schedule](#) is now available. Designed for parents of infants through adolescence, the schedule includes a variety of classes to support parents in their parenting journey. If you have any questions or would like The Parenting Center to facilitate one of these sessions for you, email [X. Patrice Wright, M.Ed.](#), Administrative Manager, The Parenting Center.

Upcoming Events

Grand Rounds

For those who prefer an Outlook Calendar Reminder for Grand Rounds, please click [here](#) for directions that walk you through creating a recurring reminder.

Virtual Pediatric Grand Rounds



Children's Hospital
New Orleans
LCMC Health

"Diagnostic Reasoning and Diagnostic Errors in Pediatrics"

Wednesday, February 9, 2022

Noon

Please join Pediatric Grand Rounds from your computer, tablet, or smartphone:

To receive CME or CEU Credit, you **MUST register through EventBrite.**

Register here: <https://www.eventbrite.com/e/pediatric-grand-rounds-81821-tickets-166693441571>

Zoom link: <https://lsuhsc.zoom.us/j/92312437678?pwd=amd0RENwQWJ2L1BDNW1zeHVQRHhjQT09>

Meeting ID: 923 1243 7678

Passcode: 235623

Note: This is a live activity. The link is only valid from noon – 1:00 PM and the presentation will not be recorded for CME or CEU credit. Please register via EventBrite to receive credit.



Kanekal Suresh Gautham, MD, DM, MS, FAAP, is the Chair of Pediatrics and Pediatrician-in-Chief at Nemours Children's Health in Orlando, Florida. Dr. Gautham earned his medical degree from JJM College Hospital. He completed neonatology fellowships internationally as well as in the United States before joining the faculty of the University of Vermont College of Medicine. Dr. Gautham has held academic and leadership appointments at the Dartmouth-Hitchcock Medical Center and Baylor College of Medicine before transitioning to his current appointment. His areas of interest and expertise are patient safety, quality improvement, leadership in healthcare, burnout, and resilience.

Objectives: At the conclusion of this activity, participants should be able to:

1. Describe the frequency and impact of diagnostic errors in Neonatology.
2. List the various causes of diagnostic errors in Neonatology.
3. Discuss the process of diagnostic reasoning and how this process can break down

Intended audience: This activity is specifically directed towards the pediatrician, but it is open to all other interested physicians, residents, medical students, and allied health professionals.

CME statement: Children's Hospital is accredited by the Louisiana State Medical Society to provide continuing medical education for physicians. Children's Hospital designates this live activity for a maximum of *1.0 AMA PRA Category 1 Credit*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CEU statement: Children's Hospital is approved as a provider of nursing continuing professional development by Louisiana State Nurses Association, an accredited approver by the American Nurses Credentialing Center's



Eventbrite link to register for Grand Rounds on 2/9:

<https://www.eventbrite.com/o/chnola-office-of-medical-education-34140724807>

Anyone who does not wish to earn CME/CEU credit can continue join Grand Rounds through the Zoom portal:

[https://lsuhsc.zoom.us/j/92312437678?](https://lsuhsc.zoom.us/j/92312437678?pwd=amd0RENwQWJ2L1BDNW1zeHVQRHhjQT09)

[pwd=amd0RENwQWJ2L1BDNW1zeHVQRHhjQT09](https://lsuhsc.zoom.us/j/92312437678?pwd=amd0RENwQWJ2L1BDNW1zeHVQRHhjQT09)

Meeting ID: 923 1243 7678, Passcode: 235623

One tap mobile: +16465588656 or +13017158592

Any questions about Eventbrite can be sent to emma.cradyl@lcmchealth.org.

Thursday, February 17, 2022 from 2-5p EST The CTR N3C sites are hosting an investigator engagement event for those interested in attending. This event will demonstrate IDeA-CTR members to the National COVID Cohort Collaborative (N3C). The N3C Data Enclave is a secure platform through which harmonized clinical data provided by our contributing members are stored. The Enclave includes demographic and clinical characteristics of patients who have been tested for or diagnosed with COVID-19, and further information about the strategies and outcomes of treatments for those suspected or confirmed to have the virus. This event will feature a keynote presentation by Dr. Chris Chute, Co-PI for N3C, and presentations by IDeA-CTR N3C leadership and investigators, including Drs. Sally Hodder and Clifford Rosen. [Click here for more information.](#)

Tuesday, March 1, 2022 - The USC/UCLA CBPH invites interested investigators to submit proposals by March 1. These pilots are to support projects for twelve months beginning on July 1st, 2022 and end on June 30th, 2023. [See full announcement here.](#) Research should be relevant to health outcomes that are important in the aging process but is not limited to research on only older samples. We have a particular interest in promoting the development of novel biomarker measures for use in populations. Current focus of CBPH pilots is novel biomarkers for health outcomes at older ages, epigenetics, transcriptomics, telomeres, proteomics, markers of immune function and senescence and MRI markers. Pilots are expected to lead to subsequent NIH funding. More information on activities of the CBPH at <http://gero.usc.edu/CBPH/research.html>.

LSUHSC Research Café

Mark your calendar for Research Café opportunities at LSUHSC this fall! You can find more information on the series and past meeting recordings [here](#).

All meetings will be held in person and via [Zoom](#).

Wednesday, February 9, 2022, 12:00pm - 1:00pm, Specific Aims Workshop, Lion's Building-6th Floor- Conference Room #7 or via [Zoom](#).

The Specific Aims workshop is offered to those who are actively developing grant applications. Applicants will be asked to provide an NIH-formatted Biosketch and a draft version of their Specific Aims page prior to the workshop. These drafts will be distributed for review and critique. Workshop participants will present their Aims (2 slides) and then discuss with the review panel changes to wording and experimental design. This workshop provides attendees with valuable feedback prior to submission to the NIH. Registration required.

Department Wellness

Wellness Committee's 2nd Annual Steps Challenge

LSU PEDS

FEB 2022 | ISSUE 05

STEPS CHALLENGE

DOUBLE YOUR ENDURANCE

PRIZES INCLUDE

- ➔ 1st Place: iPad AND \$100 Figs gift card
- ➔ 2nd Place: MedStudy Flashcards AND \$100 Figs gift card
- ➔ 3rd Place: \$100 Figs gift card

35 †Disclaimer: Equipment prizes are reserved for residents only, but faculty and fellows are eligible for Figs gift cards.

WELLNESS COMMITTEE

DOWNLOAD PACER APP

CHALLENGE CODE: BSW1785

PAGE 20

EXCLUSIVE!

THE ULTIMATE MOVE FOR POWERFUL LEGS

PAGE 40

FEBRUARY 2022 | \$15.98



CHALLENGE DATES: FEBRUARY 1-28

IG: @LSUPEDS

It's that time of the year! The Wellness Committee's 2nd Annual Steps Challenge! We put together another challenge for the month of February for the entire Peds department. We hope you decide to join!

WHAT YOU NEED TO KNOW TO WIN

1. Download Pacer Pedometer & Step Tracker on your iPhone or Android
2. In the app, input this Challenge Code: BSW1785 **OR** follow this link: https://www.mypacer.com/challenges/BSW1785?short_id=nNc0qH2
3. Steps are registered using the app via your phone or apple watch. Fitbit data collection requires premium app access. No manual entries will be accepted. Max steps: 50,000 per day.
4. Allowed activities: pedometer and GPS tracked walks, runs and hikes, treadmill sessions, and guided workout sessions.
5. Join the challenge on or before **February 1st** to qualify for the prizes. Steps Challenge ends February 28th.

6. This challenge is open to the entire LSU Pediatrics department. Faculty/fellow/staff winners are eligible for Figs gift cards. However, equipment prizes are reserved for residents only.
7. Prizes:
 - 1st Place Prize: iPad **AND** \$100 Figs gift card
 - 2nd Place Prize: MedStudy Flashcards **AND** \$100 Figs gift card
 - 3rd Place Prize: \$100 Figs gift card

If you have any questions, comments or concerns, please reach out to Eden Haile at ehaile@lsuhsc.edu or (703) 953-5611.

CHNOLA's childcare center open for children of providers/staff working at Children's Hospital ([flyer](#))

LSU Pediatrics Wellness Resources ([information](#))

Department Anniversaries

The following employees celebrate another year with the department this month. Thank you for your continued service to LSU Pediatrics!

Isa Ashoor, 5 years

Looking for old newsletters?
View the *Tuesday Tidbits* archive on the department's website. ([link](#))

Submit information to the next Tuesday Tidbits