

THE SKELETON

Department of Diagnostic and Interventional Imaging Newsletter

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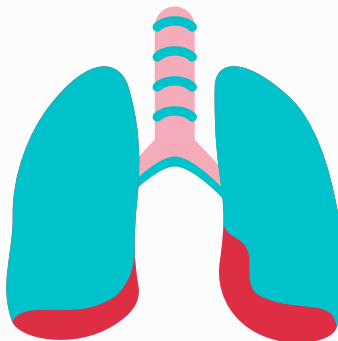


/UTHEALTHDEPARTMENTOFDII

Feature

Interdisciplinary Lung Cancer Screening Program (Harris Health)

A project led by Drs. Susana Spence, Joseph Hasapes and Daniel Ocazonez was recently approved across the Harris Health platform. Lung Cancer Screening uses low dose CT of the chest to detect lung cancer in its earliest stage which will increase lives saved and reduce hospital costs by avoiding late stage cancer treatment. It requires approval from the hospital operational and financial administrators and involves an interdisciplinary collaboration between chest radiology, pulmonary medicine, thoracic surgery, primary care providers, and nurse liaisons to carry out the program. It will be performed by both UT and Baylor College of medicine at LBJ and Smith Clinic.



UT Houston Radiology Resident Mentorship Program

Our residency program is initiating a resident mentorship program to facilitate mentoring of junior residents by senior residents. This is a wonderful opportunity for you to build your leadership skills and further your career and personal development while you closely network with other residents. Moreover, this would be a positive addition to your CV!



Participation in this mentorship program assumes your role as both a mentor and mentee. Exceptions include current R4s who will only be assigned mentees and incoming R1s who will only be assigned mentors.

If you are interested in participating in this program, **please respond to the mentorship questionnaire by February 28, 2021**. Your response will aid us in pairing you with your mentor/mentee.

All incoming and current residents may sign-up.

We hope this mentorship relationship will be a productive and rewarding experience!

Mentorship Program Committee

Steven Lee, MD
Mindy Wang, MD
Yunib Munir, MD

Nico Cardenas, MD
F. Eymen Ucisik, MD
Latifa Sanhaji, MD



Section News

EMERGENCY RADIOLOGY

Dr. O. Clark West

- Reappointed to the position of ASER, ACR Alternate Councilor

Dr. Ronald Bilow

- Immediate Past-President of ASER: Dr. Bilow was the 5th President of the ASER from our department, following in the footsteps of Drs. Jack Harris, Stan Goldman, Clark West and Susan John
- Selected for inclusion in the 2020 Super Doctors® list published in the December 2020 issue of *TEXAS MONTHLY* magazine
- Appointed Chair of the McGovern Medical School, Student Evaluations and Promotions Committee
- Serving 5th year as McGovern Society Leader
- Appointed to the Memorial Hermann TMC MCI Committee

Dr. Latifa Sanhaji

- Serving 5th year as McGovern Society Leader

Dr. Naga Chinapuvvula

- Appointed to the Annual Meeting Scientific Program Subcommittee


Dr. Amanda Jarolimek

- Serving 2nd year as McGovern Society Leader

Dr. Susanna Spence

- Reappointed to the HCMS Emergency Care Committee

Other UT Faculty news from the ASER

- Dr. Manickam Kumaravel: Reappointed to the Core Curriculum Committee
 - Dr. Manickam Kumaravel: Appointed to the Corporate Support Committee
 - Dr. Mario Patino: Reappointed to the Core Curriculum Committee
 - Dr. Ronald Bilow: Chair of the Nominating Committee
 - Dr. Ronald Bilow: Executive Liaison to the Fellowship Education Committee
 - Dr. Ronald Bilow: Appointed to the Web and Social Media Committee
 - Dr. Nicholas Beckmann: Reappointed to Chair of the Membership Committee
 - Dr. Elliott Friedman: Reappointed to the Resident Education Committee
- 

Department Spotlight

Lariza McBean



Lariza joined the department in 2014 and has been a crucial component in developing Neuroradiology's strategic plan. Within her role as manager, Lariza has helped create and establish the Center for Advanced Imaging Processing (CAIP) at Memorial Hermann Hospital; the Advanced Imaging Research (AIR) laboratory at DII, and the deployment of the Flywheel platform as part of the innovation initiatives at UTHealth. Dr. Roy Riascos stated "She is a strong worker that is truly appreciated by everyone in our section. She deserves recognition for 5 years of strong work."

Mihir Patel, MD



Dr. Mihir Patel is the Associate Program Director for IR and oversees all educational components related to IR for the residents. He has developed a new IR educational curriculum, rotation schedule, and IR noon conferences. He is very involved with our residents during their IR rotations, often providing guidance and feedback through his monthly resident meetings. He works closely with the chief residents and Dr. Emma Ferguson to further improve and enhance the resident experience. As part of this initiative, Dr. Patel created a new IR Handbook as a reference to the residents. He has served as a liaison for the UT/MDACC Independent IR Residency and has been a strong advocate, leader, and teacher to our residents.

RadTech Week Celebration

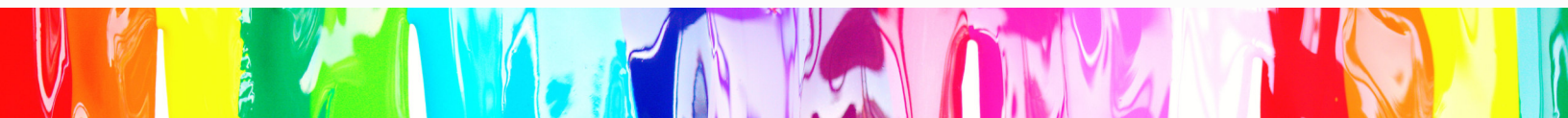
Thank you to our wonderful techs!



Diversity and Inclusion

The Office of Diversity and Inclusion recently interviewed Dr. Roy Riascos and inquired how he promotes diversity in his position at UTHealth. He responded, “We must outreach to underrepresented communities and serve as models for young people to follow. At our section with the support of our chair we have been able to grow an international visitors program where we have received over 30 trainees from four different continents over the last few years, we have also reached out to institutions in other countries and currently have a visitor program with the University el Bosque in Bogota.”

Click [here](#) to read the full article.



RSNA Highlights

PROGRAM SESSION

Pediatric US: General Considerations

Susan D. John, MD

Professor and Chair, Dept. of Diagnostic and Interventional Imaging
UTHealth/McGovern Medical School
Houston, TX



DIAGNOSTIC AND
INTERVENTIONAL IMAGING

Special Interest Session: Improving Patient Experience through Human De...



Special Interest Session: Improving Patient Experience through Human Design Thinking (Sponsored by the RSNA Public Information Committee)

Code : SPSI25

AMA PRA Category 1 Credit(s)TM: 1.00

LEARNING OBJECTIVES:

1) Apply human design thinking processes to create practical solutions to improve patient experience. 2) Use novel teaching methods to improve empathy and communication between physicians and patients. 3) Implement effective methods of providing equitable care and improving access to imaging.

Moderator(s): Susan D. John, MD

Topic(s): Leadership/Management

RSNA Highlights

EDUCATIONAL EXHIBIT AWARDS

Pre- And Post-procedural Imaging Of Percutaneous Pulmonary Valve Implantation

Arzu Canan¹, Daniel Ocazonez- Trujillo², Thomas Foley³, Prabhakar Rajiah³

- 1- UT Southwestern Medical Center, Dallas, Texas, USA
- 2- UT Health Sciences Center, Houston, Texas, USA
- 3- Mayo Clinic, Rochester, Minnesota, USA

UT Southwestern
Medical Center

UTHealth
The University of Texas
Health Science Center at Houston

McGovern
Medical School

MAYO
CLINIC

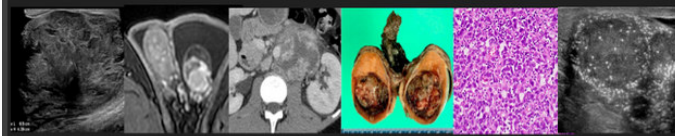
Pre-and Post-procedural Imaging of Percutaneous Pulmonary Valve Implantation

11 minutes 38 seconds

8 likes

Certificate of Merit

Identified for RadioGraphics



Testicular Germ Cell Tumors: Current Update on Classification, Pathology, Imaging Findings, and Management

Roberto Monge, Jake Maxfield, Luis Garza, Sai Pola *Grant Campbell, **Varaha Tammiseti, ^Alia Nazarullah, ***Dhakshina Ganesan, ***Srinivasa Prasad & Venkat Katabathina

Departments of Radiology & ^Pathology
UT Health San Antonio, *Ross University & **UT Health, Houston & ***UT MD Anderson Cancer Center



No Financial Disclosures

Testicular Germ Cell Tumors: Current Update on Classification, Pathology, Imaging Findings, and Management

8 minutes 30 seconds

2 likes

Identified for RadioGraphics

Mesenchymal Neoplasms of the Prostate and Seminal Vesicles: 2020 Update on Taxonomy, Pathology and Imaging Findings

*Leonardo M Marcal, **Raj M Paspulati, ***Alampady K Shanbhogue, ****Venkateswar R Surabhi; *Tharakeswara K Bathala, & *Srinivasa R Prasad

Departments of Radiology, *UT MD Anderson Cancer Center, **Case Western Reserve University, ***New York University, ****University of Texas HSC, Houston

All the authors declare they have no relevant financial or non-financial interests to disclose

Mesenchymal Neoplasms of the Prostate and Seminal Vesicles: 2020 Update on Taxonomy, Pathology and Imaging Findings

5 minutes 50 seconds

1 like

Identified for RadioGraphics

IMAGING AND RADIOMICS IN DIFFERENTIATING LIPID-POOR ANGIOMYOLIPOMA AND RENAL CELL CARCINOMA

Affiliations:

1. Baylor College of Medicine, Houston, TX.
2. University of Texas Health Science Center, Houston, TX.
3. MD Anderson Cancer Center, Houston, TX.
4. McGill University, Montreal, Quebec, Canada.
5. Mercy Catholic Medical Center, Darby, PA.
6. Yale University, New Haven, Connecticut.
7. MD Anderson Cancer Center, Houston, TX.

Mohab M. Elmohr, MD¹
Jeffrey Guccione, MD²
Moataz A. Soliman, MD³
Aline Khatchikian, MD⁴
Ahmed W. Moawad, MD⁵
Serageldin Kamal, MD⁶
Khaled M. Elsayes, MD⁷



Imaging and Radiomics in Differentiating Lipid Poor Angio-Myolipoma and Renal Cell Carcinoma

5 minutes 10 seconds

3 likes



Gastrointestinal Bleeding:

Imaging and Interventions in Cancer Patients

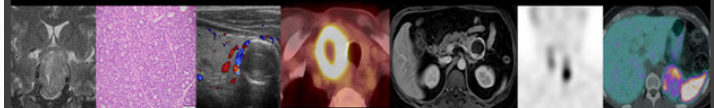
Jeffrey Guccione, Moataz Soliman, Aline D. Khatchikian, Nir Stanietzky, Priya R. Bhosale, Ahmed S. Shalaby, Silvana Faria, Khaled M. Elsayes



Imaging and Intervention of Gastro-intestinal Bleeding in Cancer Patients

6 minutes 53 seconds

3 likes



Molecular and Imaging Biomarkers of Common Endocrine Neoplasms: An Update for Radiologists

Linda Nguyen, Blake Brandon, Venkatesh Kadaba, Aditya Prasad, *Anil Dasyam, Rammohan Vadapalli, Umber Salman, Alia Nazarullah, **Dhakshina Ganesan, ***Venkateswar Surabhi & Venkat Katabathina

Departments of Radiology
UT Health San Antonio, *University of Pittsburgh Medical Center, **UT MD Anderson Cancer Center & ***UT Health Houston



No Financial Disclosures

Molecular and Imaging Biomarkers of Common Endocrine Neoplasms: An Update for Radiologists

6 minutes 20 seconds

3 likes

Certificate of Merit

RSNA Highlights

EDUCATIONAL EXHIBITS

Cardiovascular CT & MRI in the time of Covid-19

Livia Maria Frota Lima¹, Daniel Ocazonez-Trujillo², Jordi Broncano³, Phillip Young¹, Eric Williamson¹, Prabhakar Rajiah¹



1- Mayo Clinic, Rochester, Minnesota, USA

2- UT Health Science Center, Houston, Texas, USA

3- Health Time, Cordoba, Spain

McGovern Medical School



Cardiovascular CT and MRI In the Time of Covid-19

6 minutes 16 seconds

5 likes

"Microbes and Masses": Imaging Review of the Spectrum of Infection-associated Malignancies

Anil Vasireddi¹, Venkata Katabathina², Amir Borhani³, Balasubramanya Rangaswamy¹, Alessandro Furlan¹, Varaha Tammiseti⁴, Srinivasa Prasad⁵, Anil Dasyam¹

Departments of Radiology, ¹University of Pittsburgh Medical Center, ²UT Health San Antonio,

³Northwestern University, ⁴UT Health Houston and ⁵University of Texas MD Anderson Cancer Center



Microbes and Masses: Imaging Review of the Spectrum of Infection Associated Malignancies

5 minutes 20 seconds

4 likes

Detection of Diffusely Abnormal White Matter using Multimodal MRI and Deep Convolutional Neural Networks

Refaat E. Gabr, Ivan Coronado, Ponnada A. Narayana

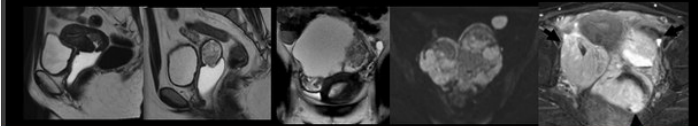
Department of Diagnostic and Interventional Imaging, McGovern Medical School
University of Texas Health Science Center at Houston (UTHealth)
Houston, Texas



Detection of Diffusely Abnormal White Matter Using Multimodal MRI and Deep Convolutional Neural Networks

1 minute 20 seconds

1 like



Hereditary gynecological neoplasia syndromes: 2020 Update

* Venkateswar Surabhi MD, Aditya Prasad, Ajay Morani, MD; * ^ Nisha Ramani; ^ ^ Venkat Katabathina, MD; ^ ^ ^ Krishna Shanbhogue, MD

Departments of Radiology & *^Pathology
University of Texas MD Anderson Cancer Center, *UT Health Houston, ^ ^ UT Health San Antonio and ^ ^ ^ NYU Langone Health

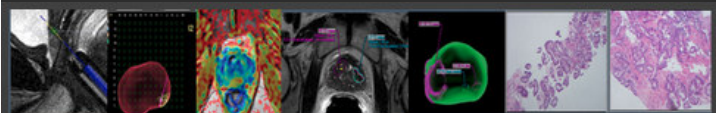


No Financial Disclosures

Hereditary Gynecological Neoplasia Syndromes: 2020 Update

6 minutes 41 seconds

3 likes



MR-Directed and Non-MR Directed Prostate Biopsy Techniques: What the Radiologist and the Urologist need to know

J L Hanak¹, MD; P Y Baral, MD; Y Mai², MD;

S E Canfield², MD; G E Ayala³, MD; S S Arora⁴, MBBS; V S Tammiseti¹, MD

Department of Diagnostic and Interventional Imaging¹, Department of Surgery - Division of Urology²,
Department of Pathology³, Yale SOM Radiology⁴



MR-Directed and Non-MR Directed Prostate biopsy Techniques: What the Radiologist and the Urologist Need to Know

5 minutes 50 seconds

1 like

Implementation of Synthesized 3D Tomosynthesis and Cancer Detection on Stereotactic Biopsy Performance

Gerlach K.E.1, Phalak K.1, Cohen E.O. 1, Chang K.2, Bassett R.L.1 and Whitman G.1



1. Department of Breast Imaging, MD Anderson Cancer Center Houston, Texas
2. Department of Radiology, University of Texas Health Science Center in Houston

Making Cancer History[®]

Full Field Synthetic Mammography: Outcomes as Assessed by Stereotactic Biopsy Results

3 minutes 10 seconds





RSNA Highlights

EDUCATIONAL EXHIBITS

**Genitourinary Fistulas:
Imaging Approach and Case Review**

J A Kohlhofer, MD; W J Choi, DO; S O Krider, MD; S Klimkowski, MD;
C Duran, MD; M A Skaug, MD


University of Texas Medical Branch

Genitourinary Fistulas: Imaging Approach and Case Review
5 minutes 50 seconds

**Doppler Ultrasound as a Critical Problem
Solving Tool to Answer Complex and Common
Vascular Pathologies**

SS Chua MD PhD**, EJ Matta MD



The University of Texas
Health Science Center at Houston

6431 Fannin Street
MSB 2.130
Department of Diagnostic and Interventional Imaging
Houston, TX 77030, USA
** Contact: Steven.S.Chua@uth.tmc.edu

Doppler Ultrasound as a Critical Problem Solving Tool to Answer Complex and Common
Vascular Pathologies
5 minutes 40 seconds

**Don't Bleed to know the Bleeds! Systematic Case-Based Approach for
Correct Localization of Bleeds/Hemorrhages**

SS Chua*, MD PhD; L Chaudhary, MD; KG Shiralkar, D Ocazonez, E Matta


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* Steven.S.Chua@uth.tmc.edu

Don't Bleed to Know the Bleeds: Systematic Case-Based Approach for Correct Localization
of Bleeds/Hemorrhage
5 minutes 0 seconds



RADIOGRAPHICS PEER REVIEWER

Venkateswar R. Surabhi, MD

RADIOGRAPHICS PANEL REVIEWERS

Manickam Kumaravel, MD, FRCR

Venkateswar R. Surabhi, MD

Mindy X. Wang, MD

RG

ASER

ASER 2020: Pandemic Edition

Ron Bilow

ASER President and COVID-19 after-action report moderator
Getting Ready for Disaster School – Old Dogs CAN Learn New Tricks

Nicholas Beckmann

Pediatric Spine: Not Young Adults

Susan John

Pediatric section moderator

Manickam Kumaravel

Surgical Emergencies of the Hand

James J. McCarthy

Trauma Imaging: Perspectives from Emergency Medicine

Jennifer McCarty

Toxic and Metabolic Neurological Emergencies

Maria Patino

Neuro nontrauma moderator

Susanna Spence

Upper Extremity Trauma

O. Clark West

Mass casualty incident planning moderator
Trauma Imaging: ASER's Maturing Role in the Trauma Community

7

Presentations by ER and radiology faculty

ACORE Board Review

The Academy of Online Radiology Education is hosting Khaled Elsayes, MD, Victoria Chernyak, MD, and Vincent Mellnick, MD on **Thursday, January 28, 2021, 11am-1pm CST** for an Intensive “**Gastrointestinal Board Review.**”

Since space is limited, we encourage you to secure your spot early.

*Registration is limited only to R4 residents taking the American Board of Radiology Exam in February 2021.



**BASICS
SERIES**

Intensive Gastrointestinal Board Review

Thursday, January 28th & Saturday, January 30th
from 11AM - 1PM CST & from 8AM - 12PM CST

***Limited Slots:**

Registration is limited only to R4 residents taking the American Board of Radiology exam in February 2021

RSNA Resident Newsletter

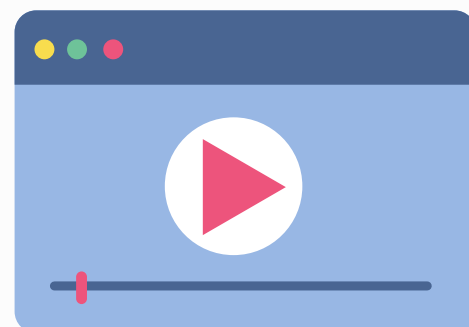
What virtual meeting content is relevant to trainees? Here are some great starting points that you can explore through April 30, 2021:

RSNA Resident and Fellow Symposium

Available on-demand topics from RSNA 2020 are available.

Topics include:

- Job Market Update
- Review of the Changing Radiology Marketplace
- ABR Virtual Exams Overview
- Radiology Residency Program Management in the COVID Era - Strategy and Reality



Educational Exhibit and Session Suggestions for Trainees

The RSNA News issue highlighted the Annual Meeting and included the following suggestions for trainees:

- Avoiding Common On-call Errors: A Guided Tutorial for Radiology Residents
- Simplifying NI-RADS: A Resident's Guide to the New ACR New Imaging Reporting and Data Systems (NI-RADS) with Case-Based Examples and Self-Assessment Quiz
- QI in QI: Reviewing Uses of Artificial Intelligence in Pre-Interpretation Processes from Clinical Decision Support to Resident Education
- How to Read an Abdominal CT: Guidance for Radiology Residents from the Visual and Cognitive Sciences
- Contrast Enhanced Ultrasound (CEUS) for Residents: How To Do It and How To Read It
- Radiomics for Beginners: A Practical Issue for Residents
- Interactive Learning Module for Resident Education of Abdominal MRI Fundamentals and Common Pathologies
- Preparing for an Imaging Surge: COVID-19 Chest Radiograph Education within an Academic Radiology Training Program
- Special Interest Session: Building a Diverse Radiology Workforce
- Special Interest Session: The Academy Imaging Shark Tank: Preparing Imaging Investigators to Dive into the 'Shark Tank'

Publications

 Click on title to link to article

- **Jordan RW, Breland DM, Zhang X, Friedman E.** The utility of a screening neck computed tomographic angiogram in blunt trauma patients presenting with a seat belt sign in the absence of associated risk factors. J Comput Assist Tomogr. 2020 Nov/Dec 44: 941-946. PMID: 33196601.
- Vilanilam GK, Wadhwa V, Tomblinson CM, **McCarty JL, Samant RS.** Trends in neuroradiology fellowship match in the united states: analysis of the 13-year national resident matching program data. Curr Probl Diagn Radiol. 2020 Sep 24:S0363-0188(20)30181-X. PMID: 33041160
- Sheng S, Sharma R, **Samant R**, Yuan J, Nalleballe K, Kapoor N. Isolated primary neurolymphomatosis with cranial multineuritis: a case presentation. Neurol Sci. 2020 Oct 10. PMID: 33040194
- Contro J, Silva DA, Santisteban OAN, **Narayana PA**, Nery JC. In vitro and in vivo comparative performance studies of gadolinium-loaded zeolites and Gd-DOTA as contrast agents for MRI applications. J Biomed Mater Res B Appl Biomater. 2020 Dec 6. PMID: 33283412
- **Gabr RE**, Lincoln JA, **Kamali A**, Arevalo O, Zhang X, Sun X, **Hasan KM, Narayana PA.** Sensitive Detection of Infratentorial and Upper Cervical Cord Lesions in Multiple Sclerosis with Combined 3D FLAIR and T2-Weighted (FLAIR3) Imaging. AJNR Am J Neuroradiol. 2020 Nov;41(11):2062-2067. PMID: 33033051
- Warth RJ, Zandiyeh P, Rao M, **Gabr RE**, Tashman S, **Kumaravel M, Narayana PA**, Lowe WR, Harner CD. Quantitative Assessment of In Vivo Human Anterior Cruciate Ligament Autograft Remodeling: A 3-Dimensional UTE-T2* Imaging Study. Am J Sports Med. 2020 Oct;48(12):2939-2947. PMID: 32915640
- Pham KT, Balaguru D, **Tammisetti VS**, Guevara CJ, Rasmussen JC, **Zvavanjanja RC**, Hanfland R, Sevick-Muraca EM, Aldrich MB. Multimodality lymphatic imaging of postoperative chylothorax in an infant with Noonan syndrome: a case report. Eur J Med Res. 2020 Nov 4;25(1):55. PMID: 33148331
- **Abdel Aal AK**, Mahmoud K, Moustafa AS, et. al. Comparative Study on the Outcomes of Elective-Start versus Urgent-Start Peritoneal Dialysis Catheter Placement. Radiology Research and Practice 2020; 25: 1-9. PMID: 32373364
- Antoine LH, Koomullil RP, Wick TM, Nabors LB, **Abdel Aal AK**, Bolding MS. Catheter placement selection for convection-enhanced delivery of therapeutic agents to brain tumors. Accepted in F1000Research, 2020.
- **Abdel Aal AK**, Outcomes of transjugular intrahepatic portosystemic shunt using 12mm diameter polytetrafluoroethylene covered stents in cirrhotic patients with portal hypertension. Accepted in Diagn Interv Radiol, 2020.

Publications (Continued)

- El Khudari H, **Abdel Aal AK**. Endovascular management of pelvic trauma. Accepted in Semin Intervent Radiol, 2020.
- Sarraj A, Hassan AE, ... **Sitton C**, ... Shaker F, Arora A, **Riascos RF**, Kamal H, Martin-Schild S, Lansberg M, Gupta R, Albers GW; SELECT Investigators. Early Infarct Growth Rate Correlation with Endovascular Thrombectomy Clinical Outcomes: Analysis from the SELECT Study. Stroke. 2021 Jan;52(1):57-69. Epub 2020 Dec 7. PMID: 33280550.
- Martín-Noguerol T, Paulano-Godino F, López-Ortega R, Górriz JM, **Riascos RF**, Luna A. Artificial intelligence in radiology: relevance of collaborative work between radiologists and engineers for building a multidisciplinary team. Clin Radiol. 2020 Dec 22. PMID: 33358195.
- Calle S, Papanna R, **Hughes K, Aein A, Riascos RF**, Johnson A, Tsao K, Moise KJ Jr, Fletcher S, Patel R. Prenatal and Postnatal Imaging Findings After Fetal Repair of Spinal Dysraphisms Using Cryopreserved Human Umbilical Cord Patch: A Case Series of 4 Patients. J Comput Assist Tomogr. 2020 Nov/Dec;44(6):998-1007. PMID: 32976267.
- Naqvi SHS, Brooks KA, Asi KW, **Patino MO, Friedman ER**, Karni RJ. 4D-CT facilitates focused parathyroidectomy in patients with primary hyperparathyroidism by maintaining a high negative-predictive value for uninvolved quadrants. Am J Otolaryngol. 2020 Nov-Dec;41(6):102683. PMID: 32862032.
- Zeineddine HA, Westmark K, **Khanpara S**, Conner C, Zhang X, Tandon N, Day AL. Risk Analysis and Management of Third Ventricular Colloid Cysts. World Neurosurg. 2020 Nov 24: S1878-8750(20)32465-7. PMID: 33246179.
- Sarraj A, Pizzo E, ... Martin-Schild S, **Sitton CW**, Pujara DK, Lansberg MG, Gupta R, Albers GW, Kunz WG; SELECT Investigators. Endovascular thrombectomy in patients with large core ischemic stroke: a cost-effectiveness analysis from the SELECT study. J Neurointerv Surg. 2020 Nov 13: neurintsurg-2020-016766. PMID: 33188155.
- Datta, S, **Riascos, R**, Zhu, J. NIMG-59. Evaluation of glcm features based classifiers in differentiating tumor grades on multi-nodal mr images. Neuro-Oncology. 22. ii161-ii161.
- **Khanpara SD**, Day AL, Bhattacharjee MB, **Riascos RF**, Fernelius JP, Westmark KD. The Variable Appearance of Third Ventricular Colloid Cysts: Correlation with Histopathology and the Risk of Obstructive Ventriculomegaly. AJNR Am J Neuroradiol. 2020 Oct;41(10):1833-1840. PMID: 32912876
- Salarda EM, **Ocazionez D**, Prakash SK. An unusual cause of acute pericarditis: a case report. European Heart Journal - Case Reports. December 2020.
- **Wang H**, Li X, Lai LA, Brentnall TA, Dawson DW, Kelly KA, Chen R, Pan S. X-aptamers targeting Thy-1 membrane glycoprotein in pancreatic ductal adenocarcinoma. Biochimie. 2020 Nov 23;181:25-33. PMID: 33242496.

UT Radiology Resident Experience



Alumni Corner



We are in the midst of a project to create an updated database of all our program alumni and their contact information. Please help update your biographical information on this [form](#).

In the future, we would like to include noteworthy updates about our alumni in our newsletter. If there is anything you would like to share, please send it to Joan DelaCruz at Joan.B.DelaCruz@uth.tmc.edu.

Editors

Dr. Elliott Friedman	Dr. Mindy Wang
Dr. Jeff Guccione	Dr. Mamie Gao
Sally Choi	Joan Dela Cruz

Do you have content?

If you have content you would like to publish in the next newsletter, please email us at DII.NewsUpdate@uth.tmc.edu.