**CURRICULUM VITAE AND BIBLIOGRAPHY**

DATE: 07/31/2019

Pages: 11

NAME: Santosh Uppu, MD.

PRESENT TITLE: Associate Professor of Pediatrics, Division of Pediatric Cardiology

WORK ADDRESS:

The University of Texas Medical School at Houston

Department of Pediatrics, Division of Pediatric Cardiology

6410 Fannin Street, University of Texas Professional Building, Suite 425

Houston, TX 77030

CITIZENSHIP: U.S.A.

UNDERGRADUATE EDUCATION:

1. Intermediate. BVK Jr college, Visakhapatnam, India, 06/1995

GRADUATE EDUCATION:

1. M.B.,B.S (Bachelors in Medicine and Surgery), Andhra Medical College**,** Visakhapatnam, India, 07/26/2001

POSTGRADUATE TRAINING:

1. Senior house officer, Niloufer Institute of Child Health**,** Hyderabad, India, 01/2004
2. Residency in Internal Medicine/Pediatrics Internship,Albert Einstein Medical Center, Philadelphia, PA, 07/2005-06/2009
3. Fellowship in Pediatric Cardiology, Arkansas Children’s Hospital, Little Rock, AR, 07/2009-06/2012
4. Fellowship in Advanced Cardiac Imaging, Mount Sinai School of Medicine, New York, NY, 08/2012-06/2013

ACADEMIC APPOINTMENTS:

1. Assistant Professor of Pediatrics and Radiology, Icahn School of Medicine at Mount Sinai, New York, NY, 07/2013 – 02/2019
2. Associate Professor of Pediatrics, Division of Pediatric Cardiology, The University of Texas Medical School at Houston, 03/2019 – Present

HOSPITAL APPOINTMENTS:

1. Attending Physician, Icahn School of Medicine at Mount Sinai, New York, NY, 07/2013 – 02/2019
2. Co-director, Pediatric and Congenital Non-Invasive Imaging (Cardiac MRI), Icahn School of Medicine at Mount Sinai, New York, NY, 07/2013 – 10/2016
3. Director, Pediatric and Congenital Non-Invasive Imaging (Cardiac MRI), Icahn School of Medicine at Mount Sinai, New York, NY, 10/2016 – 02/2019
4. Attending Physician, Children’s Memorial Hermann Hospital, Houston, Texas, 03/2019 - Present

LICENSURE:

1. Medical License, # MD 437231, State of Pennsylvania 2009-2019
2. Medical License, # 268147 , State of New York, 2012-2019
3. Medical License, # 25MA09774200, State of New Jersey, 2015-2019
4. Medical License, # S0115, State of Texas, 2019-current

CERTIFICATION:

1. Pediatrics, American Board of Pediatrics, 2009 – 2019
2. Internal Medicine, American Board of Internal Medicine, 2009 – 2019
3. Pediatric Cardiology, American Board of Pediatrics, 2012 – Present
4. Adult Congenital Heart Disease, American Board of Internal Medicine, 2017 – Present

PROFESSIONAL ORGANIZATIONS:

NATIONAL:

1. Society for Cardiovascular Magnetic Resonance (SCMR)
2. American Society for Echocardiography (ASE)
3. New York Pediatric Echocardiography Society (NYPES), 2012-2019

HONORS AND AWARDS:

1. Winner, Dr. Venugopal Memorial Quiz, Andhra Medical College, Visakhapatnam, India, 2000
2. Dr. B Rama Murthy Memorial Prize for Pediatrics for securing highest marks in Pediatrics, Andhra Medical College, Visakhapatnam, India, 2000
3. Winner, Osler Cup, Doctor’s Dilemma Competition National American College of Physicians (ACP) meeting, San Diego, CA, 2007
4. Runner-up, Best Abstract, Fellow’s day research competition, Arkansas children’s hospital, Little Rock AR, 2011
5. Best Abstract, Leonard Steinfeld Pediatric Cardiology research symposium, Icahn School of Medicine at Mount Sinai, New York, NY, 2017

LEADERSHIP:

1. Senior Fellow, Arkansas children’s hospital, Little Rock AR, 2011 – 2012
2. Co-director, Pediatric and Congenital Non-Invasive Imaging (Cardiac MRI), Icahn School of Medicine at Mount Sinai, New York, NY, 07/2013 – 10/2016
3. Director, Pediatric and Congenital Non-Invasive Imaging (Cardiac MRI), Icahn School of Medicine at Mount Sinai, New York, NY, 10/2016 – 02/2019

COMMITTEES:

1. Membership Committee, Society for Cardiovascular Magnetic Resonance (SCMR), 2017 – current
2. Application grader, Joint EUROCMR/SCMR meeting Annual travel awards 2018, Barcelona, Spain.

SERVICE TO THE COMMUNITY:

1. Teaching of medical students congenital cardiovascular pathology specimens, , Icahn School of Medicine at Mount Sinai, New York, NY, 2013 – 2018
2. Organizational Member, Pediatric Adult Congenital Cardiac MRI Association of New York (PACCMAN), New York, NY, 2012 – 2019

INTERNATIONAL SERVICE:

1. Encephalitis epidemic control program, Karimnagar, India, 2003
2. Medical Mission with *Surgeons of Hope*. Evaluated patients with congenital heart disease, performed echocardiograms including pre and post-operative transesophageal echocardiograms, and supported surgeon for one week. Managua, Nicaragua, February 2013.

CURRENT TEACHING RESPONSIBILITIES:

1. Pediatric Cardiology Fellows including 4th year Advanced Cardiac Imaging Fellow
   1. Lectures
   2. Clinical mentorship
      1. Weekly continuity clinic mentorship of a fellow
   3. Inpatient and outpatient clinical service
   4. Cardiac Imaging
      1. Weekly educational conference
2. Pediatric Residents
   1. Lectures
   2. Inpatient and outpatient clinical service
3. Medical Students
   1. Lectures
      1. Quarterly lecture of 3rd year medical students: Cyanotic Congenital Heart Disease, approximately 45 students per lecture
   2. Inpatient and outpatient clinical service

MENTORING ACTIVITIES:

1. Pediatric Cardiology fellows including 4th year Advanced Cardiac Imaging Fellow

CURRENT CLINICAL AND SERVICE RESPONSIBILITIES:

1. Advanced Cardiac Imaging:
   1. Cardiac CTA, MRI
      1. Children and adults with congenital or acquired heart disease
   2. Collaboration with Pediatric Cardiovascular Surgeons
2. Adult Congenital Heart Disease:
   1. Working with adult congenital cardiac patients and coordinating with adult congenital heart disease team
   2. Working to establish a transitional clinic for children to transition to adult congenital service
3. Inpatient Pediatric Cardiology Service
   1. Pediatric Intensive Care Unit
      1. Collaborative care of post-surgical and otherwise critically ill children with the pediatric intensivists and pediatric cardiovascular surgeons
   2. Neonatal Intensive Care Unit
      1. Collaborative care of critically ill neonates with the neonatologists
   3. Inpatient primary care and consultation
      1. Collaborative care of post-surgical children with the pediatric cardiovascular surgeons
      2. Primary care of cardiology patients
      3. Consultation to provide pediatric and congenital cardiology services:
         1. Children’s Memorial Hermann Hospital, Houston, Texas
         2. The Heart and Vascular Institute, Memorial Hermann Hospital, Houston, Texas
4. Outpatient Clinics
   1. Weekly clinic at the University of Texas Professional Building, Houston, Texas
   2. Establishing Biweekly outreach clinic for adult congenital heart disease patients at the University of Texas Health Science Center at Cinco Ranch, Katy, Texas
5. Reading of Echocardiograms
   1. Inpatient and outpatient studies
      1. Children’s Memorial Hermann Hospital
      2. Outpatient pediatric cardiology clinics
      3. Memorial Hermann Hospitals throughout the region

PAST GRANT SUPPORT:

1. Children's University Medical Group (CUMG) Grant, Supported by Arkansas Children’s Hospital. Awarded for Comparative Assessment of Outcomes of Corrective Surgery for Congenital Heart Disease in Adult vs. Pediatric Hospitals study. 2010 – 2012

INVITED MANUSCRIPT REVIEWS:

1. Journal of American Society of Echocardiography (JASE)
2. Journal of Cardiovascular Magnetic Resonance (JCMR)
3. Journal of American College of Cardiology – Imaging (JACC – Imaging)
4. Pediatric Cardiology
5. Cardiology in Young (CIY)
6. American Journal of Cardiology (AJC)
7. International Journal of Cardiology (IJC)
8. Pediatrics
9. Annals of Pediatric Cardiology

PUBLICATIONS:

1. Oral Abstracts:
2. Comparative Assessment of Outcomes of Corrective Surgery for Congenital Heart Disease in Adult vs. Pediatric Hospitals. **Uppu SC**, Bird TM, Robbins JM, Ambadwar P, Sachdeva R, Prodhan P, Jaquiss RDB, Morrow WR. American Heart Association, Section on Genetics, Genomics and Congenital CV disorders. November 15, 2010. Chicago, IL.
3. Wider Conal Septal Angle In Neonates with Tetralogy of Fallot Is Associated With Rapid Progression of Right Ventricular Outflow Tract Obstruction. **Uppu SC,** Dyamenahalli U, Sachdeva R, Imamura M, Morrow WR, Gossett J, Swearingen CJ, Vyas HV. Fellow’s day research competition, Arkansas children’s hospital. May 10, 2011. Little Rock, AR.
4. Refereed Original Articles in Journals
5. **Uppu SC**, Chandrasekaran S, Mallula KK. Constrictive pericarditis in a patient with sinus venosus atrial septal defect and anomalous right upper pulmonary venous return. Ann Pediatr Card 2009;2:87-8.
6. **Uppu SC**, Tuzcu V. Cryoablation of Ventricular Tachycardia Arising From the Left-Coronary Sinus Cusp. Pediatr Cardiol. 2013 Mar;34(3):725-8.
7. **Uppu SC**, Shinkawa T, Imamura M. Single Institution Experience with Right-sided Interrupted Aortic Arch. [Interact Cardiovasc Thorac Surg.](http://www.ncbi.nlm.nih.gov/pubmed/22753434) 2012 Oct;15(4):802-4.
8. [McDonald R](http://www.ncbi.nlm.nih.gov/pubmed?term=McDonald%20R%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [Dodgen A](http://www.ncbi.nlm.nih.gov/pubmed?term=Dodgen%20A%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [Goyal S](http://www.ncbi.nlm.nih.gov/pubmed?term=Goyal%20S%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [Gossett JM](http://www.ncbi.nlm.nih.gov/pubmed?term=Gossett%20JM%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [Shinkawa T](http://www.ncbi.nlm.nih.gov/pubmed?term=Shinkawa%20T%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [**Uppu SC**](http://www.ncbi.nlm.nih.gov/pubmed?term=Uppu%20SC%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [Blanco C](http://www.ncbi.nlm.nih.gov/pubmed?term=Blanco%20C%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [Garcia X](http://www.ncbi.nlm.nih.gov/pubmed?term=Garcia%20X%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [Bhutta AT](http://www.ncbi.nlm.nih.gov/pubmed?term=Bhutta%20AT%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [Imamura M](http://www.ncbi.nlm.nih.gov/pubmed?term=Imamura%20M%5BAuthor%5D&cauthor=true&cauthor_uid=22864648), [Gupta P](http://www.ncbi.nlm.nih.gov/pubmed?term=Gupta%20P%5BAuthor%5D&cauthor=true&cauthor_uid=22864648). Impact of 22q11.2 Deletion on the Postoperative Course of Children After Cardiac Surgery.  [Pediatr Cardiol. 2013 Feb;34(2):341-7.](http://www.ncbi.nlm.nih.gov/pubmed/22864648)
9. **Uppu SC,** Dyamenahalli U, Sachdeva R, Imamura M, Morrow WR, Gossett J, Swearingen CJ, Vyas HV. Conal Septal Morphometrics Can Identify Higher-Risk Neonates with Tetralogy of Fallot. J Am Soc Echocardiogr. 2013 Feb;26(2):200-7.
10. **Uppu SC**, Goyal S, Gossett, JM, Yan K, Dao DT, Fontenot EE, Imamura M, Gupta P. Extracorporeal membrane oxygenation in children with heart disease and genetic syndromes. ASAIO J. 2013 Jan-Feb;59(1):52-6
11. **Uppu SC**, Sachdeva R, Imamura M . Idiopathic giant right atrial aneurysm. Ann Pediatr Cardiol. 2013 Jan;6(1):68-70.
12. Egbe AC, **Uppu SC**, Mittnacht AJC, Joashi U, Ho D, Nguyen K, Srivastava S. Primary tetralogy of Fallot repair: Predictors of intensive care unit morbidity. Asian Cardiovasc Thorac Ann. 2014 Sep;22(7):794-9.
13. Egbe A, Lee S, Ho D, **Uppu S**, Srivastava S. Racial/ethnic differences in the birth prevalence of congenital anomalies in the United States. J Perinat Med. 2015 Jan;43(1):111-7.
14. Egbe A, **Uppu S**, Lee S, Ho D, Srivastava S. Prevalence of Associated Extracardiac Malformations in the Congenital Heart Disease Population. Pediatr Cardiol. 2014 Oct;35(7):1239-45.
15. Egbe A, **Uppu S,** Lee S, Ho D, Srivastava S. Changing Prevalence of Severe Congenital Heart Disease: A Population-Based Study. Pediatr Cardiol. 2014 Oct;35(7):1232-8.
16. Egbe A, **Uppu S**, Lee S, Stroustrup A, Ho D, Srivastava S. Temporal Variation of Birth Prevalence of Congenital Heart Disease in the United States. Congenit Heart Dis. 2015 Jan-Feb;10(1):43-50.
17. Egbe A, **Uppu S**, Stroustrup A, Lee S, Ho D, Srivastava S . Incidences and sociodemographics of specific congenital heart diseases in the United States of America: an evaluation of hospital discharge diagnoses. Pediatric Pediatr Cardiol. 2014 Aug;35(6):975-82.
18. Egbe A, Lee S, Ho D, **Uppu S**, Srivastava S. Prevalence of congenital anomalies in newborns with congenital heart disease diagnosis. Ann Pediatr Cardiol. 2014 May;7(2):86-91.
19. Egbe A, **Uppu S**, Lee S, Stroustrup A, Ho D, Srivastava S. Congenital Malformations in the Newborn Population: A Population Study and Analysis of the Effect of Gender and Prematurity. Pediatr Neonatol. 2015 Feb;56(1):25-30.
20. Egbe A, Lee S, Ho D, **Uppu S**. Effect of Race on the Prevalence of Congenital Malformations among Newborns in the United States. Ethn Dis. 2015;25(2):226-31.
21. Farooqi KM, Nielsen JC, **Uppu SC**, Srivastava S, Parness IA, Sanz J, et al. Use of 3-dimensional printing to demonstrate complex intracardiac relationships in double-outlet right ventricle for surgical planning. Circ Cardiovasc Imaging. 2015 May;8(5). pii: e003043.
22. **Uppu SC**, Shah A, Weigand J, Nielsen JC, Ko HH, Parness IA, et al. Two-dimensional Speckle-Tracking-Derived Segmental Peak Systolic Longitudinal Strain Identifies Regional Myocardial Involvement in Patients with Myocarditis and Normal Global Left Ventricular Systolic Function. Pediatr Cardiol. 2015 Jun;36(5):950-9.

1. Banka P, Robinson JD, **Uppu SC**, Harris MA, Hasbani K, Lai WW, et al. Cardiovascular magnetic resonance techniques and findings in children with myocarditis: a multicenter retrospective study. J Cardiovasc Magn Reson. 2015 Nov 17;17:96.
2. Farooqi KM, **Uppu SC**, Nguyen K, Srivastava S, Ko HH, Choueiter N, Wollstein A, Parness IA, Narula J, Sanz J, Nielsen JC. Application of Virtual Three-Dimensional Models for Simultaneous Visualization of Intracardiac Anatomic Relationships in Double Outlet Right Ventricle. Pediatr Cardiol. 2016 Jan;37(1):90-8.
3. Weigand J, Nielsen JC, Sengupta PP, Sanz J, Srivastava S, **Uppu S**. Feature Tracking-Derived Peak Systolic Strain Compared to Late Gadolinium Enhancement in Troponin-Positive Myocarditis: A Case-Control Study. Pediatr Cardiol. 2016 Apr;37(4):696-703.
4. Lee S, **Uppu SC**, Lytrivi ID, Sanz J, Weigand J, Geiger MK, Shenoy RU, Farooqi K, Nguyen KH, Parness IA, Srivastava S. Utility of Multimodality Imaging in the Morphologic Characterization of Anomalous Aortic Origin of a Coronary Artery. World J Pediatr Congenit Heart Surg. 2016 May;7(3):308-17.
5. Rajagopal H, **Uppu SC**, Weigand J, Lee S, Karnik R, Ko H, Bhatla P, Nielsen J, Doucette J, Parness I, Srivastava S. Validation of Right Atrial Area as a Measure of Right Atrial Size and Normal Values of in Healthy Pediatric Population by Two-Dimensional Echocardiography. Pediatr Cardiol. 2018 Jun;39(5):892-901.
6. Karnik R, **Uppu SC**, Tozzi M, Doucette J, Lytrivi ID, Geiger M, Klas B, Parness IA, Shenoy R, Rajagopal H, Srivastava S. Abnormalities in Left Ventricular Rotation Are Inherent in Young Children with Repaired Tetralogy of Fallot and Are Independent of Right Ventricular Dilation. Pediatr Cardiol. 2018 Aug;39(6):1172-1180.
7. Azour L, Jacobi AH, Alpert JB, **Uppu S**, Latson L Jr, Mason D, Cham MD. Congenital Coronary Artery Anomalies and Implications. J Thorac Imaging. 2018 Sep;33(5):W30-W38.

C. Invited Article in Journal

D. Oral Presentations

1. An Unusual fetal echocardiogram: Case presentation. **Uppu SC.** Non-Invasive Imaging and Outcomes. Icahn School of Medicine at Mount Sinai, New York, NY. December 14, 2013. New York, NY.
2. LPA sling with aberrant right Subclavian artery. A rare vascular anomaly. Abdul Kayoum A,Ganigara M, Starc J. Lee S, Nielsen J, Tozzi M, **Uppu SC,** 20th Annual SCMR Scientific Sessions. February 2017. Washington, DC.
3. Uhl’s Anomaly - Absence of right ventricular myocardium. Ganigara M, Sharma B, Rao N, **Uppu SC,** 20th Annual SCMR Scientific Sessions. February 2017. Washington, DC.
4. Abnormal Vortex Morphology and Strength in Single Ventricle Physiology. **Uppu SC,** Ko H, Yau J, Sengupta PP, Srivastava S, 28th Annual American Society of Echocardiography Scientific Sessions. June 2017. Baltimore, MD.
5. Developmental Patterning of Left Ventricular Vortex Formation from Infancy to Adulthood. Srivastava S, **Uppu SC,** Ko H, Yau J, Sengupta PP, 28th Annual American Society of Echocardiography Scientific Sessions. June 2017. Baltimore, MD.
6. Developmental Patterning of Left Ventricular Vortex Formation from Infancy to Adulthood. Srivastava S, **Uppu SC,** Ko H, Yau J, Sengupta PP. Leonard Steinfeld Pediatric Cardiology research symposium, May 2017. New York, NY.

E. Poster Presentations

1. An Uncommon cause of SVC syndrome. Ambati S, **Uppu SC**, Onuoha U, Brady P, Haston R, Resident Research recognition, Albert Einstein Medical Center. May 2008. Philadelphia, PA.
2. Constrictive Pericarditis in a Patient with Sinus Venosus Atrial Septal Defect and anomalous right upper pulmonary venous return. **Uppu SC**, Chandrasekaran S, Ramsey R, Pressman G, Resident Research recognition, Albert Einstein Medical Center. May 2008. Philadelphia, PA.
3. Early Nutritional Support for VLBW/ELBW babies. **Uppu SC**, Rodriguez O, Rose-Green G, Schutzman D, Resident Research recognition, Albert Einstein Medical Center. May 2008. Philadelphia, PA.
4. Comparative Assessment of Outcomes of Corrective Surgery for Congenital Heart Disease in Adult vs. Pediatric Hospitals. **Uppu SC**, Bird TM, Robbins JM, Ambadwar P, Sachdeva R, Prodhan P, Jaquiss RDB, Morrow WR. Fellows day research competition, Arkansas children’s hospital. June 2010. Little Rock, AR.
5. Wider Conal Septal Angle In Neonates with Tetralogy of Fallot Is Associated With Rapid Progression of Right Ventricular Outflow Tract Obstruction. **Uppu SC,** Dyamenahalli U, Sachdeva R, Jaquiss RDB, Morrow WR, Gossett J, Swearingen CJ, Vyas HV. American Heart Association, Section on Pediatric Imaging. November, 17, 2010. Chicago, IL.
6. Feasibility of quantifying segmental left ventricular function by 2D speckle tracking in assessment of exercise stress echocardiograms in children. **Uppu SC**, Ko HH, Parness I, Arnon R, Srivastava S. 24th Annual ASE Scientific Sessions. July 2013. Minneapolis, MN.
7. Segmental wall motion abnormalities can be detected at rest by 2D strain in patients with Anomalous Aortic origin of coronary artery with severe proximal stenosis. **Uppu SC**, Ko HH, Parness I, Nielsen JC, Srivastava S. 24th Annual ASE Scientific Sessions. July 2013. Minneapolis, MN.
8. CMR techniques and findings in children with myocarditis: a multicenter retrospective study.Banka P, **Uppu SC**, Harris MA, Hasbani K, Lai WW, Richmond M, Fratz S, Jain S, Johnson T, Maskatia SA, Lu JC, Samyn MM, Patton DJ, Powell AJ. 17th Annual SCMR Scientific Sessions. January 2014. New Orleans, LA.
9. Utility of Multimodality Imaging in Risk Stratification of Anomalous Aortic Origin of the Coronary Arteries. Lee S, **Uppu SC**, Farooqi KM, Sanz J, Ko HH, Nielsen JC, Arnon R, Parness IA, Lytrivi ID, Srivastava S. 25th Annual ASE Scientific Sessions. June 2014. Portland, OR.
10. Feature Tracking Derived Longitudinal and Circumferential Myocardial Strain Abnormalities in Clinical Myocarditis. Weigand J, Sanz J, Sengupta P, Nielsen JC, Srivastava S, **Uppu SC**. The joint EUROCMR/SCMR meeting, February 5-7, 2015 Nice, France.
11. Simplifying the Diagnosis of Left Ventricular Hypertrophy: Is Left Ventricular Mass-to-Volume Ratio Constant in Children? Lee S, Nielsen JC, Srivastava S, **Uppu SC**. SCMR January 27-30 2016 Los Angeles, CA.
12. Estimation of Pulmonary to Systemic Flow Ratio by Transthoracic Echocardiography is Poor in Hemodynamically Significant Left to Right Shunt. Faherty E, Rajagopal H, Lee S, Love B, Srivastava S, Parness I, **Uppu SC**. 25th Annual ASE Scientific Sessions. June 2016. Seattle, WA.
13. Heterogeneity of Origin and Proximal Course of Anomalous Aortic Origin of Coronary Arteries. Nicol K, Srivastava S, Costa A, **Uppu SC**. AIMed conference, December 2016, Laguna Niguel, CA.
14. Primary Pericardial Synovial Sarcoma in a Young Child - A rare tumor. Ganigara M, Starc J, LaRocca G, Nielsen J, **Uppu SC.** 20th Annual SCMR Scientific Sessions. February 2017. Washington, DC.

# Heterogeneity of Origin and Proximal Course of Anomalous Aortic Origin of Coronary Arteries. Nicol K, Srivastava S, Costa A, Uppu SC. Cardiology 2017, February 2017, Orlando, FL.

# Feasibility of Rapidly Creating High Resolution Virtual Three-Dimensional Models of Anomalous Aortic Origin of Coronary Arteries. Uppu SC, Nicol K, Srivastava S, Costa A, American College of Cardiology 2017, March 2017. Washington, DC.

# Heterogeneity of Anomalous Aortic Origin of Coronary Arteries - Review of a Single Center Computed Tomography Experience. Uppu SC, Azour L, Seetharam K, Nicol K, Starc J, Pawale A, Parness I, Srivastava S, Reddy R. Society of Cardiovascular Computed Tomography, July 2017. Washington, DC.

# Can Feature Tracking Derived Strain Identify Subclinical Myocardial Involvement in Systemic Iron Overload? Rajagopal H, Donthula R, Sanz J, LaRocca G, Uppu SC. The joint EUROCMR/SCMR meeting, February 2018. Barcelona, Spain.

F. Invited Lectures

1. Invited Faculty, “Avoiding Errors in ASD and VSD Size and Shunt Estimation”, 2nd World Summit on Echocardiography, New Delhi, India, October 25, 2013.
2. Invited Faculty, “The Failing Right Ventricle in Biventricular Circulation”, Annual Mount Sinai Medical Center – New York Pediatric Echocardiography Society CME conference, “Multimodality noninvasive imaging for Diagnosis of The Failing Heart and Complex Congenital Heart Disease”, Icahn School of Medicine at Mount Sinai, New York City, NY, January 10-11, 2015.
3. Planning Committee, Annual Mount Sinai Medical Center – New York Pediatric Echocardiography Society CME conference, “Imaging and Management of the Adult with Congenital Heart Disease”, Icahn School of Medicine at Mount Sinai, New York City, NY, May 21-22nd, 2016.
4. Co-chair, Annual Mount Sinai Medical Center – New York Pediatric Echocardiography Society CME conference, “Imaging and Management of the Adult with Congenital Heart Disease”, Icahn School of Medicine at Mount Sinai, New York City, NY, May 21-22nd, 2016.
5. Faculty, Hands-On Workshop, Annual Mount Sinai Medical Center – New York Pediatric Echocardiography Society CME conference, “Imaging of the Fetus with Complex Congenital Heart Disease”, Icahn School of Medicine at Mount Sinai, New York City, NY, May 20-21, 2017.

HOBBIES/OUTSIDE INTERESTS:

1. Spending time with my extended family
2. Reading
3. Recreational swimming
4. Listening to PBS podcasts
5. Enjoying nature

LANGUAGES SPOKEN:

1. English
2. Telugu
3. Hindi