***Curriculum vitae***

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| **Date Prepared:** | August 2023 |
| **Name:** | Vaidehi Kaza, MD, MPH |
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| **Work Fax:** | 214-645-6272 |
| **Place of Birth:** | India  |

**Education**

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| --- | --- | --- | --- |
| Year | Degree(Honors) | Field of Study(Thesis advisor for PhDs) | Institution |
| 1993-1998 | MBBS |  | Osmania Medical College, University of Health Sciences, India |
| 2000-20012006-2007 | MPH |  | University of Kansas School of Public Health, Kansas City, Kansas |

**Postdoctoral Training**

|  |  |  |  |
| --- | --- | --- | --- |
| Year(s) | Titles | Specialty/Discipline(Lab PI for postdoc research) | Institution |
| 1998-1999 | Internship |  | Osmania General Hospital, University of Health, India  |
| 2001-2002 | Internship | Internal Medicine | Interfaith Medical Center, Brooklyn, NY |
| 2001-2004 | Resident | Internal Medicine | Interfaith Medical Center, Brooklyn, NY |
| 2003-2004 | Chief Resident | Internal Medicine | Interfaith Medical Center, Brooklyn, NY |
| 2004-2007 | Clinical Fellow | Pulmonary Critical Care and Sleep Medicine | Baylor College of Medicine, Houston, Texas |
| 2006-2007 | Chief Fellow | Pulmonary Critical Care and Sleep Medicine | Baylor College of Medicine, Houston, Texas |

**Current Licensure and Certification**

Licensure

Current: Texas Medical License

Prior: Michigan Medical Board

**Board and Other Certification**

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| --- | --- |
| Year(s) | Certification |
| 2005 | American Board of Internal Medicine |
| 2006 | American Board of Internal Medicine/Pulmonary |
| 2009 | American Board of Internal Medicine/Critical Care |
| 2014 | American Board of Internal Medicine/Recertification.  |
| 2016 | American Board of Internal Medicine/Pulmonary/Recertification |
| 2018 | American Board of Internal Medicine/Critical Care/Recertification |

**Honors and Awards**

|  |  |  |
| --- | --- | --- |
| Year | Name of Honor/Award | Awarding Organization |
| 2003 | Outstanding PGY-2 Award | Interfaith Medical Center |
| 2004 | Runners up Best Poster Award | Chest  |
| 2004 | Travel Award Grant, Assembly of Behavioral Sciences | American Thoracic Society, 100th Internal conference  |
| 2004 | Charles Cherubin Award for outstanding Clinical Research | Interfaith Medical Center |
| 2004 | Chief Resident Award | Interfaith Medical Center |
| 2004 | Travel Award | Interfaith Medical Center |
| 2005 | Award of appreciation, First year Fellow | Baylor College of Medicine |
| 2006 | Best Second Year Fellow Award | Baylor College of Medicine |
| 2007 | Dr. Joseph R. Rodarte Best Fellow Award | Baylor College of Medicine |
| 2007 | Chief Fellow Award | Baylor College of Medicine |
| 2007 | Best Third Year Fellow Award | Baylor College of Medicine |
| 2007 | Fellow Award for Clinical Research | Baylor College of Medicine |
| 2008 | Leadership Development Program for Academic Physicians | American College of Chest Physicians, Chest. Henry Ford Health System |
| 2017 | LEAD Capstone Finalist | UT Southwestern Medical Center |
| 2017 | LEAD class, Leadership Emerging in Academic Departments  | UT Southwestern Medical Center |
| 2018 | Pilot and Feasibility Project Award | UT Southwestern Medical Center |
| 2018 | Leaders in Clinical Excellence Award | UT Southwestern Medical Center |
| 2018 | Visiting Professorship Award | Sri Venkateswara Institute of Medical Sciences, Tirupathi, Government of Andhra Pradesh, India |
| 2019 | Sponsor faculty for Travel Award International Society of Heart and Lung Transplantation International Traveling Scholarship ( Travel Award) | International Society of Heart and Lung Transplantation |

**Faculty Academic Appointments**

|  |  |  |  |
| --- | --- | --- | --- |
| Year(s) | Academic Title | Department | Academic Institution |
| 2008-10/2010 | Assistant Professor (clinical educator) | Internal Medicine  | Wayne State University School of Medicine, Detroit Michigan  |
| 11/2010- 8/2015 | Assistant Professor  | Pulmonary and Critical Care Medicine | UT Southwestern Medical Center |
| 9/2015–8/2022 | Associate Professor | Pulmonary and Critical Care Medicine | UT Southwestern Medical Center |
| 9/2022-present | Professor of Medicine | Pulmonary and Critical Care Medicine | UT Southwestern Medical Center |

**Appointments at Hospitals/Affiliated Institutions**

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| --- |
| Past |
| Year(s) | Position Title | Department/Division | Institution |
| 2008-10/2010 | Senior Staff Physician  | Division of Pulmonary and Critical Care Medicine  | Henry Ford Hospital, Detroit, Michigan |
| Current |
| 11/2010- present | Attending Faculty  | Pulmonary and Critical Care Medicine | UT Southwestern University Hospitals |
| 11/2020- present | Attending Faculty | Pulmonary and Critical Care Medicine | Parkland Health and Hospital System |

**Other Professional Positions** – None

**Major Administrative/Leadership Positions**

|  |  |  |
| --- | --- | --- |
| 2003-2004 | Chief Resident | Interfaith Medical Center, Brooklyn, NY |
| 2006-2007 | Chief Fellow | Baylor College of Medicine, Houston, Texas |
| 2015-present  | Medical Director, Inpatient Transplant Unit | William Clements University Hospital |
| 2015-2023 | Associate Medical Director, Lung Transplant Program | William Clements University Hospital |
| 2017 | Selected in LEAD; Leadership Emerging in Academic Departments | UT Southwestern Medical Center |
| 2018-January 2020 | Clinical Care Learning Group | William Clements University Hospital |
| 2018-2022 | Endoscopy High Performance Committee | William Clements University Hospital |
| 2016-2019 | Team Lead: Collaborative Lung Transplant Initiative | Global Parkway Hospitals, Chennai, India |
| 2018-2019 | Advanced Heart Lung Program Initiative | Sri Venkateswara Institute of Medical Sciences, Tirupathi, India |
| March 2020-May 2020 | Study Team to use Convalescent Plasma and Adhoc review committee member for use of Convalescent Plasma  | William Clements University Hospital |
| April 2020-May 2020 | Plasma Transfusion Project Committee for COVID-19 | Parkland Hospital and Health Systems |
| March 2020-August 2020 | 10 Blue Response Committee for COVID-19 | William Clements University Hospital |
| 2023-present | Medical Director, Lung Transplant Program | William Clements University Hospital |

**Committee Service**

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| --- | --- | --- |
| Year(s) | Name of Committee | Institution/Organization |
| 2008-2010 | Donor Organ Review committee | Henry Ford Hospital, Detroit, Michigan |
| 2008-2010 | Female Physicians and Bioscientific Staff committee. | Henry Ford Hospital, Detroit, Michigan |
| 2008-2010 | Solid organ transplant, transplant institute QA committee. | Henry Ford Hospital, Detroit, Michigan |
| 2010-present | University Hospital, Lung Transplant Program Quality Assurance and Performance Improvement (QAPI)  | University of Texas Southwestern Medical Center |
| 2010-present | Lung Transplant Selection Committee | William Clements University Hospital |
| 2017- 2022 | Endoscopy Lab High Performance Committee | University of Texas Southwestern Medical Center |
| 2018- January 2020 | Safety Learning System Mortality Review Committee | University of Texas Southwestern Medical Center |
| 2018 to January 2021 | Search Committee for section head of Advanced HF/VAD/Transplant program  | University of Texas Southwestern Medical Center |
| March 2020-May 2020 | Study Team to use Convalescent Plasma | William Clements University Hospital |
| March 2020 to June 2020 | Adhoc review committee member for use of Convalescent Plasma  | William Clements University Hospital |
| National/International |  |  |
| 2019-2021 | Working Group Committee: ISHLT Consensus Statement on Lung and Heart and Lung Transplantation in Patients with Connective Tissue Disease | International Society of Heart Lung Transplantation |
| 2019-2023 | Abstract Reviewer | International Society of Heart Lung Transplantation  |

**Professional Societies**

|  |  |
| --- | --- |
| Dates | Society Name, member |
| 2008-present  | International Society of Heart and Lung Transplantation |
| 2008-2010 | American College of Chest Physicians |
| 2018 to present | American Thoracic Society |
| 2008-2010 | Pulmonary Hypertension Association |

**Grant Review Activities** – None

**Editorial Activities**

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| --- | --- |
| Year(s) | Journal Name |
| Ad Hoc Reviewer:  |
| 2009 | Respiratory Medicine |
| 2016 | Chest  |
| 2019 to present | Transplantation |
| 2021 |  Clinical Transplantation.  |
| 2021 | Indian Journal of Thoracic and Cardiovascular Surgery; Viruses |

**Grant Support**

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| --- | --- |
| Present | *Grant:* U01-AI163086-01*Grantor:* NIH/NIAID CTOT-CA Multi-Center Grant*Impact score:* 14  |
|  | *Title of Project:* Targeting Inflammation and Alloimmunity in Lung Transplant Recipients with ClazakizumabMPI: Ramsey Hachem, Daniel Kreisel, Joren Madsen (contact)Role: Co- Investigator, site leaderBudget, Direct Costs: $4,980,641 year 1; $36,242,872 Total |
| Present | *Grantor:* Cystic Fibrosis Foundation*Title:* Circulating exosomes with lung self-antigens (Collagen V, Kα1 Tubulin) and tumor suppressor gene, liver kinase B1, as biomarkers for early detection of lung transplant recipients at risk for chronic lung allograft dysfunction. |
| Past | *Grantor:* Department of Internal Medicine, UTSWTitle of Project: Analysis of Antibodies to Lung Self-Antigens in Allograft Dysfunction after Lung Transplantation*Role:* Principal Investigator*Annual amount and date:* $18,000; 2017-2018 |

**Clinical Trials Activities**

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| --- | --- |
| Past |  |
|  | *Grantor:* Therakos/Centers for Medicare &Medicaid Services (CMS)*Title of Project*: Extracorporeal Photopheresis for the Management of Progressive Bronchiolitis Obliterans Syndrome in Medicare-Eligible Recipients of Lung Allografts (CAG-00324R2).*Role*: Co-Principal Investigator  |
|  | *Grantor:* XVIVO Perfusion INC |
|  | *Title:* Humanitarian Device Exemption: XVIVO Perfusion System with Steen Solution*Role: Co- Investigator* |
|  | *Grantor:* Spiration Inc |
|  | *Title: Long -Term Assessment of Safety and Effectiveness of the Spiration Valve System (SVS) for the Single lobe treatment of Severe-Emphysema-the EMPROVE Extension* *Role: Co-Investigator* |
|  | *Title:* Study: A Phase 3, Multicenter, Randomized, Open-label, Active-controlled Study to Assess the Efficacy and Safety of Maribavir Treatment Compared to Investigator-assigned Treatment in Transplant Recipients with Cytomegalovirus (CMV) Infections that are Refractory or Resistant to Treatment with Ganciclovir, Valganciclovir, Foscarnet, or Cidofovir.*Role: Co-Investigator* |
|  | *Title:* Study of the AeriSeal System for HyPerInflation Reduction in Emphysema (ASPIRE)*Role: Co-Investigator* |
|  | *Title:* A Phase 2b, Randomized, Controlled Trial Evaluating GS-5806 in Lung Transplant (LT) Recipients with Respiratory Syncytial Virus (RSV) Infection*Role: Co-Investigator* |

**Clinical Research**

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| *Title of Project:* [Expanded Access to Convalescent Plasma for the Treatment of Patients with COVID-19](https://eresearch.swmed.edu/eIRB/Rooms/DisplayPages/LayoutInitial?Container=com.webridge.entity.Entity%5bOID%5bCA2FC72362B777419E3BFA1F0FD80548%5d%5d): April 2020.*Role:* Co-Investigator |
| *Title of Project:* Lung Transplantation and COVID-19*Role:* Principal Investigator |
| *Title:* Donor Specific Antibodies in Lung Transplantation: Case Series of UT Southwestern Patients*Role:* Principal Investigator |
| *Title:* Immune Mechanisms of Rejection in Human Lung Allografts*Role:* Principal Investigator |
| *Title:* Role of Alloantibodies and Autoantibodies in Human Lung Allograft Function.*Role:* Principal Investigator |
| *Title:* The use of activity tracker along with progressive goal-oriented instructions with time follow up to improve 1-year outcomes of physical functioning and quality of life among lung transplant recipients. *Role:* Co-Investigator |
| *Title:* Review of our institutional experience with catheter directed thrombolysis (CDT) and adjunctive thrombectomy/thrombolysis techniques for treating patients with non-massive, submassive and massive pulmonary embolism.*Role:* Co-Investigator |
| *Title:* Lung and Liver Specimen Banking Program*Role:* Co-Investigator |
| *Title:* Communication Competency Pathways for Nurse Leaders*Role:* Study Sponsor |
| *Title:* Live Music Therapy to Reduce Anxiety, Pain and Improve Sleep in Post-Operative Lung Transplant Patients: A pilot study*Role:* Study sponsor |
| *Title:* Expanded access to Convalescent Plasma for The Treatment of Patients with COVID-19*Role:* Co Investigator |
| *Title:* A Comparison of Technegas and Xenon 133 Planar Lung Imaging in subjects referred for Ventilation ScintigraphyRole: Co- Investigator |
| *Title:* Study: A Phase 3, Multicenter, Randomized, Open-label, Active-controlled Study to Assess the Efficacy and Safety of Maribavir Treatment Compared to Investigator-assigned Treatment in Transplant Recipients with Cytomegalovirus (CMV) Infections that are Refractory or Resistant to Treatment with Ganciclovir, Valganciclovir, Foscarnet, or Cidofovir.*Role: Co-Investigator* |
| *Title:* Characterization of Familial Idiopathic Pulmonary Fibrosis*Role: Co-Investigator* |
| *Title:* Effects of Gastroparesis, Esophageal Dysmotility and Gastroesophageal Reflux on Outcomes in Lung Transplant Patients*Role: Principal Investigator* |
| *Title:* Study of the AeriSeal System for HyPerInflation Reduction in Emphysema (ASPIRE)*Role: Co-Investigator* |
| *Title:* Retrospective analysis of incidence of atrial tachy-arrhythmias, its predictors and its association with adverse clinical outcomes status post lung transplantation*Role: Principal Investigator* |
| *Title:* PRES in Thoracic Organ Transplantation: Case series of 15 patients*Role: Principal Investigator* |
| *Title:* Left ventricular dysfunction in PH patients status post lung transplantation: A case series*Role*: Principal Investigator |
| *Title:* A Phase 2b, Randomized, Controlled Trial Evaluating GS-5806 in Lung Transplant (LT) Recipients with Respiratory Syncytial Virus (RSV) Infection*Role: Co-Investigator* |
| *Title:* Fungal Infections in Lung Transplant Recipients*Role:* Co-Investigator |

**Teaching Activities**

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| Year(s) | Activity |
| Medical and graduate school didactic and small group teaching |
| 2008-2010 | Teaching/supervising medical students Year II (Physical Diagnosis), Year III (Clerkships), Year IV (Senior Electives) from University of Michigan, Wayne State University during their rotations in pulmonary clinic, intensive care and general pulmonary floor, Henry Ford Hospital.  |
| 2008 | Review of Acid- Base imbalance, ICU lecture series, Henry Ford Health Systems. Detroit, Michigan |
| 2008 | Pulmonary Fellow Noon Conference; Topic: Pulmonary Hypertension. Henry Ford Hospital, Detroit, Michigan. |
| 2009 | Fellows Noon Conference: “Chronic Lung Allograft Dysfunction”. Baylor College of Medicine  |
| 2009 | Metabolic Acidosis, To Treat or not, ICU lecture series, Henry Ford Health Systems. Detroit, Michigan. |
| 2009 | Pulmonary Fellows Noon conference: Rejection and Immunosuppression in Lung Transplantation. Henry Ford Hospital, Detroit, MI |
| 2009 | Pulmonary Fellows Noon Conference: Outcomes in Lung Transplantation. Henry Ford Hospital. Detroit, MI |
| 2010 | Pulmonary Fellow Noon Conference: Lung Transplantation, Wayne State University, Detroit, Michigan |
| 2010 | Post Graduate Noon Conference: Overview of Lung Transplantation. Post Graduate Institute of Medical Education and Research, Chandigarh, India.  |
| 2010 | Organ Transplant and Intensive Care: ICU Lecture Series, Henry Ford Health Systems. Detroit, Michigan.  |
| 2012 | Fellows Noon Conference: Lung Transplantation as a miscellaneous marvel. UT Southwestern Medical Center |
| 2013 | Fellows Noon Conference: Complications post lung transplantation. UT Southwestern Medical Center. |
| 2013 | Resident Noon Conference for Cardiovascular & Thoracic Surgery Residents: Complications Related to Lung Transplantation |  |
| 2014 | Fellow noon Conference: Update: Extracorporeal Membrane Oxygenation, (ECMO).UT Southwestern Medical Center |  |
| 2016 | Fellow Noon Conference: Introduction to Lung Transplantation |  |
| 2018 | Medical Student Respiratory Course; Patient Interactive Session on Advanced Lung disease;  |  |
| 2019 | Fellow Noon Conference: Lung Transplantation: Overview |  |
| 2020 | Fellow Conference: Lung Transplantation and complications |  |
| 2020 | STARS program: UT Southwestern. STARS lecture series presenterFrisco High School; 1/22/2020Adamson High School; 12/1/2020 |  |
| 2020 | Heart Lung Unit 10 Blue Education Series: Preparing for COVID and ICU Conversion |  |
| 2021 | STARS program: UT Southwestern. STARS lecture series presenterParish Episcopal High School; 2/4/2021Frisco Career and Tech Center; 5/13/2021 |  |
| 2021 | Medical Student Respiratory Course April 2021; Title: Introduction to Lung Transplantation |
| 2018 to current | Speaker: Educational Series on Heart Lung Transplant Floor 10 Blue |
| 2011 to current | Clinical didactics for pulmonary critical care fellows during inpatient lung transplant rotations, elective ECMO clinical rotations and outpatient ambulatory lung transplant clinics |
| 2021 | STARS program: UT Southwestern Stars lecture series. May 13, 2021. Frisco Career and Tech Center |
| 2021 | Fellows Noon Conference: ECMO |
| 2021 | Lung transplant Seminar: 10 Blue Education Series (9-15-2021) |
| 2021 | Recipient Selection: APP Lung Transplant Education ( 11-21) |
| 2022 | Medical Students: Your training, professional trajectory, common cases, and patients you see |
| 2022 | Fellows Noon Conference: ECMO back to basics  |
| 2022 | ECMO as a Bridge to Lung Transplantation; CVICU EMCO lecture series |
| 2023 | STARS program: Introduction to organ transplantation, STARS Lecture  |
| Graduate student rotations |
| 2011 to current | Mentored Internal Medicine Research elective. Teaching and supervising clinical research pertinent to lung transplantation for IM Residents approximately 2-4 weeks/year |
| 2015 to current | Teaching/supervising advanced care practitioners/Lung Transplant Inpatient Team |
|  |  |
| Postgraduate medical education (graduate & continuing medical education) |
| 2017-present | Coordinator for Lung Transplant component of ambulatory clinic/ICU/ECMO; pulmonary critical care fellows |
|  |  |
| Postdoctoral trainees |
| 2008-2010 | Ralph Garcia Pacheco, MD. Pulmonary Critical Care Fellow. Research Mentor. Subsequent positions: Director Intensive Care unit, Kern Medical Center.  |
| 2009-2010 | Louis Pena-Hernandez, MD. Research Mentor. Subsequent positions: Private practice. Pulmonary Critical Care Sleep Disorders Institute of South Florida.  |
| 2009-2010 | Mohammad Omari, MD. Research Mentor. Subsequent Positions: Private Practice, IL |
| 2012-2014 | Anna Allred, MD. Anesthesia Critical Care Fellow. Research Mentor. Subsequent positions: Private practice, Houston.  |
| 2012-2014 | Sachin Gupta, MD. Pulmonary Critical Care fellow. Research Mentor: Subsequent positions: Senior Medical Director, Genentech, Pulmonary Critical Care physician, Kaiser Permanente. CA |
| 2011-2014 | Deepa Raghavan, MD. Pulmonary Critical Care fellow. Research Mentor. Subsequent positions: Faculty, University of Arkansas for Medical Sciences.  |
| 2014-2015 | Shweta Sood, MD. Internal Medicine Resident. Research Mentor. Subsequent positions. Assistant Professor, University of Pennsylvania |
| 2015-2017 | Daniel Sullivan, MD. Internal Medicine Resident. Research Mentor. Subsequent positions. Fellow Pulmonary and Critical Care Medicine. University of Pittsburgh.  |
| 2017-2018 | Usha Rao, MD. Pulmonary Critical Care Fellow. Research Mentor. Subsequent positions: Private Practice, CA |
| 2018-2019 | Arhaanth Reddy, MD. Pulmonary Critical Care Fellow. Research Mentor. Subsequent positions: Private Practice, Dallas.  |
| 2018-2019 | Daniel Guidot, MD. Internal Medicine Resident. Research Mentor. Subsequent positions. Fellow Pulmonary and Critical Care Medicine. Duke University School of Medicine.  |
| 2019-current | Roger Fan, MD. Internal Medicine Resident/Hospitalist. Research Mentor. Subsequent positions. Hospitalist, UT Southwestern Medical Center. Fellow, Pulmonary Critical Care Fellowship. UT Southwestern Medical Center.  |
| 2019 | Mentored medical school graduates regarding clinical research methodologies. Sudeshna Gosh MBBS. Subsequent positions: Research Assistant, Pulmonary Critical Care, UT Southwestern Medical CenterJob Varghese MBBS. Subsequent positions: Internal medicine Resident, Texas Tech University Health Science Center. Nikhil Madala MBBS. Subsequent positions: Internal medicine Resident, Piedmont Athens Regional Medical Center.  |
| 2020-21 | Andrew Sun MD: Internal Medicine Resident. Secondary Research Mentor.  |
| 2022-23 | Colin Dunn, William Brandon, Internal Medicine Resident, Research Mentor  |

**Invited Lectures**

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| --- | --- | --- |
| Year(s) | Title | Location |
| International |
| 2008 | “Early diagnosis of Lung Cancer”Heart, Lung Critical Care Congress | Hyderabad, India |
| 2008 | “Recent updates in Pulmonary Hypertension”Heart, Lung Critical Care Congress 2008 | Hyderabad, India |
| 2010 | “Update on Lung Transplantation” Post Graduate Institute of India, Pulmonary and Critical Care Division | Chandigarh, India  |
| 2014 | “Scope of Lung Transplantation: A New Dimension in Medical History” | Indo-Global Health Care Summit and Expo, Hyderabad, India |
| 2016 | “Overview of Lung Transplantation” | Global Parkway Hospitals, Chennai, India.  |
| 2017 | “Donor Management in ICU” | Global Parkway Hospitals, Chennai, India |
| 2017 | “Challenges in Lung Transplantation” | Global Parkway Hospitals, Chennai, India |
| 2017 | “Coordinating the Coordinators (Optimizing Organ Utilization)” | MOHAN Foundation, Chennai, India |
| 2018 | “Fundamentals for setting up a lung transplant program” Silver Jubilee Celebrations | Sri Venkateswara Institute of Medical Sciences, Tirupathi, India |
| 2018 | “Team building for Critical Care Unit”“Advanced Lung Disease-Overview” | Sri Venkateswara Institute of Medical Sciences, Tirupathi, India |
| 2019 | “Lung Transplantation” CME /Workshop on Advanced Heart, Lung Diseases Management and Transplantation 25-27 February 2019 | Sri Venkateswara Institute of Medical Sciences, Tirupathi, India |
| 2019 | “Donor Management” “Pulmonary Hypertension: Update” | Sri Venkateswara Institute of Medical Sciences, Tirupathi, India |
| 2020 | “Lung Transplantation for Advanced Lung Diseases; Indications, Pre op evaluation and Special Situations”Indian Society of cardiovascular-thoracic surgeons, Society for Heart Failure and TransplantationIndian Society for Heart and Lung Transplantation | Live Webinar: India |
| 2020 | “Key Concepts for Lung Transplantation”Indian CHEST Society | Live Webinar: India |
| 2021 |  “Immunosuppression post-transplant- Balancing with infection prophylaxis”“Lung transplantation: success and survival”National Conference on Pulmonary Disease, India | NAPCON 2021; India |
| 2022 | “Lung Assessment on EVLP”“Pulse or no pulse? Rejection vs Infection”“Pro-Con Debate on ECMO for Lung Transplantation” | INSHLT 2022; Indian Society of Heart Lung Transplantation |
| National |
| 2004 | Survey of Asthma knowledge, Attitudes and Beliefs in a Community Hospital at Brooklyn, NY | American Thoracic Society, Orlando, FL |
| 2005 | Correlation of Chest X ray findings, Sex and Genotype in Adult Cystic Fibrosis Patients: Preliminary Single Center Review | American College of Chest Physicians, Montreal, Canada |
| 2007 | **Osteoporosis in Chronic Lung Disease: Physicians’ Perceptions and Management Practices** | American College of Chest Physicians, Chicago, IL |
| 2009 | Internal Medicine Grand Rounds “Lung Transplantation: A Miscellaneous Marvel” | Henry Ford Hospital, Detroit, MI |
| 2013 | Taking Command of Change to Improve Lung transplantation  | Organ Donation and Transplant alliance, Los Angeles, CA  |
| 2013 | Lung Transplantation: Current Challenges and Future Prospects  | Henry Ford Transplant Institute, Detroit, MI |
| 2015 | Internal Medicine Grand Rounds“Current Trends and Future of Lung Transplantation”. | University of Kansas Medical Center, Kansas City, KS. |
| 2016 | Noon conference, “Lunch and learn; Lung Transplantation”. | Nazih Zuhdi Transplant Institute, INTEGRIS, Oklahoma |
| 2019 | Speaker in Research Session 3: “Predictive Biomarkers for Bronchiolitis Obliterans”. | International Society of Heart Lung Transplantation, Florida. |
| 2022 | Speaker and Moderator: Advances in Respiratory Syncytial Virus Therapeutics | CHEST 2022 |
| Regional/Local |
| 3/27/2012 | Lung Transplant Seminar: Challenges in Lung Transplantation | University of Texas Southwestern Medical Center |
| 11/10/2012 | Internal Medicine Lecture Series: Lung Transplantation | University of Texas Southwestern Medical Center |
| 12/12/2012 | Lung Transplantation | Rotary Club of Prestonwood, Dallas, Texas |
| 3/26/2013 | Lung Transplant Seminar: Challenges in Lung Transplantation | University of Texas Southwestern Medical Center |
| 9/11/2013 | Cardiovascular & Thoracic Surgery conference: Complications Related to Lung Transplantation | University of Texas Southwestern Medical Center |
| 4/14/2014 | Complications Post Lung transplantation. Lung Transplant Seminar | University of Texas Southwestern Medical Center |
| 11/12/2014 | Update in Lung Transplantation, Cardiovascular &Thoracic Conference | University of Texas Southwestern Medical Center |
| 8/5/2016 | Lung Transplant Research, Transplant Seminar  | University of Texas Southwestern Medical Center |
| 4/21/2017 | Immune Mechanisms in Lung Transplantation, UT Southwestern Internal Medicine Grand Rounds | University of Texas Southwestern Medical Center |
| 12/8/2018 | Work in Progress conference; Part I. Immune Mechanisms in Lung Transplantation. McDermott Center for Human Growth & Development | University of Texas Southwestern Medical Center |
| 1/4/2019 | Work in Progress conference; Part II. Immune Mechanisms in Lung Transplantation. McDermott Center for Human Growth & Development  | University of Texas Southwestern Medical Center |
| 10/30/2019 | Pulmonary Conference: Immune Mechanisms in Lung Transplantation  | University of Texas Southwestern Medical Center |
| 4/10/2021 | Speaker in Update in Internal Medicine CME Conference, Overview of Lung Transplantation for the Internist | University of Texas Southwestern Medical Center |
| 10/21/2022 | Overview of Lung Transplantation | JPS Critical Care Grand Rounds |

**Technological and Other Scientific Innovations**

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| Innovation |
| Patent, if any, pending or awarded /If described in print/on web, provide citation |

**Service to the Community**

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| Year(s) | Role | Organization or institution |

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| --- | --- | --- |
| 2005 | Health relief camp in Houston Reliance Astrodome for the victims of Hurricane Katrina | Baylor College of Medicine  |
| 2007 | Public Health Camps | Family Planning Association of India, Hyderabad, India  |
| 2007 | Free lung health camp | Lung health, Global Hospitals, Hyderabad, India |
| 2010 | Needs assessment for starting a lung transplant program.  | Post Graduate Institute of Medical Education and Research, Chandigarh, India |
| 2016-2019 | Lung Transplant Program, involved in training, protocol development, establishment of a successful lung transplant program | Global Parkway Hospitals, Chennai, India |
| 2017 | MOHAN Foundation: Optimizing Donor Organ Utilization | Chennai, India |
| 2018 | Inauguration of Advanced Lung Disease Clinic, Pulmonary Function test laboratory. Protocol review | Sri Venkateswara Institute of Medical Sciences, Tirupathi, Andhra Pradesh, India |
| March 2019 | Workshop: Bronchoscopy, bronchoalveolar lavage, and conscious sedation and bronchoscopy in ICU  | Sri Venkateswara Institute of Medical Sciences, Tirupathi, Andhra Pradesh, India |
| March 2019 | Workshop: Point of care Ultrasound in the ICU | Sri Venkateswara Institute of Medical Sciences, Tirupathi, Andhra Pradesh, India |
| June 2019 | Workshop/Lecture: Point of care Ultrasound, Chest imaging, bronchoscopy.  | Sri Venkateswara Institute of Medical Sciences, Tirupathi, Andhra Pradesh, India |
| 2020 | Webinar Speaker for COVID-19 : Recommendations and sharing Front line experience  | All India Institute of Medical Sciences at Raipur and Mangalgiri, Andhra Pradesh State Government |
| 2020 | Author for article published in Indian Transplant Newsletter regarding Lung Transplantation during COVID-19. | Mohan Foundation, India |
| 2021 | Assisted in COVID -19 disease management protocol development | UNICORPUS Health Foundation, India |
| 2022-present | Building Lung Transplant Program; Virtual and in person visits | Nizams Institute of Medical Sciences |
| 2022-present | Monthly Educational Webinar on Advanced Lung disease and Heart Disease | Bahirdar University, Ethiopia; |

**Bibliography**

**Peer-Reviewed Journals and Publications:**

Original Research Articles.

|  |  |
| --- | --- |
|  | Sussman N; **Kaza V**; Barshes N; Stribling R; Goss J; O'Mahony C; Zhang E; Vierling J; Frost AE. **Successful liver transplantation following medical management of portopulmonary hypertension: a single-center series. Am J Transplant.** 2006;6(9):2177-82 |
|  | Yaegashi M; Yalamanchili V A K; **Kaza V**; Weedon J; Heurich AE; Akerman MJ.**The utility of the forced oscillation technique in assessing bronchodilator responsiveness in patients with asthma.** Respiratory medicine 2007;101(5):995-1000 |
|  | **Kaza V**; Bandi V; Guntupalli KK. **Acute severe asthma: recent advances.** Current opinion in pulmonary medicine 2007;13(1):1-7 |
|  | **Kaza V**; Katz MF; Cumming S; Frost AE; Safdar Z. Correlation of Chest Radiography Pattern with Genotype, Age and Gender in Adult Cystic Fibrosis: a single-center study. Chest 2007; 132(2):569-74 |
|  | Omari MK, Smith SA, Jacobsen G, **Kaza V**; Effect of Pulmonary Hypertension in patients with end stage lung disease on post transplantation outcomes. [Transplant Proc.](http://www.ncbi.nlm.nih.gov/pubmed/21693294) 2011 Jun;43(5):1881-6 |
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