

CURRICULUM VITAE

NAME

Randeep Suneja, MD, FACC, FSCAI, FASNC, FACP, FCCP, FABLM, FASPC

DATE OF BIRTH

September 12, 1960

CITIZENSHIP

US

BUSINESS

Cardiology Center of Houston, P.A.

20710 Westheimer Parkway

Katy, Texas 77450

(Ph) 281.646.9000

(Fax) 281.206.2311

WEBSITE

www.houstoncardiology.com

ACADEMIC BOARDS - QUINTUPLE -BOARD CERTIFIED

- Board Certified, American Board of Internal Medicine
- Board Certified, American Board of Internal Medicine, Cardiovascular sub-specialty
- Board Certified, Certification Board of Nuclear Cardiology
- Board Certified, Certification Board of Cardiovascular CT
- Board Certified, American Board of Lifestyle Medicine

PROFESSIONAL POSITIONS

- Founder, CEO, and Medical Director, Cardiology Center of Houston, PA
- Chief of Cardiology, Houston Methodist West Hospital
- Executive Committee Member, Methodist DeBakey Heart and Vascular Center
- Leadership Council Member, Methodist DeBakey Heart and Vascular Center
- Member, Executive Committee, Houston Methodist West Hospital
- Former Member, Credentials Committee, Houston Methodist West Hospital
- Former President and Chief of Staff, Christus St. Catherine Hospital
- Former Vice President, Medical Staff, Christus St. Catherine Hospital
- Former Member, Medical Executive Committee, Christus St. Catherine Hospital
- Former Chairman of Cardiology Department, Christus St. Catherine Hospital
- Former Chairman, American Heart Association, Katy Chapter
- Former President, American Heart Association, Katy Chapter
- Former Chairman of Cardiology Section, Christus St. Catherine Hospital
- Former Chief of Cardiology, West Houston Medical Center
- Former Chief of Medicine, West Houston Medical Center
- Former Chief of Medicine, Polly Ryan Memorial Hospital
- Former Member, Medical Executive Committee, West Houston Medical Center
- Former Member, Columbia HCA National Cardiovascular Excellence Panel
- Former Clinical Instructor of Medicine, Baylor College of Medicine
- Former Clinical Faculty, Department of Cardiology, Case Western Reserve University

AWARDS AND SCHOLARSHIPS

- Marquis Who's Who : 2023
- MIT Artificial Intelligence in Health Care, February 2021
- Harvard Medical School Safety, Quality, Informatics, and Leadership Program, Masters Level Certification, April 16, 2018 - April 11, 2019
- America's Best Physicians 2019, 2020, 2021, 2022
- Top Doctor, Top Cardiologist - 2019
- Top Cardiologist Lifestyle Magazine Katy - 2014, 2015, 2016, 2017, 2018
- Selected Top Docs of Houston - 2004, 2005, 2006, 2016, 2017, 2018
- Leading physician of the world - 2016
- Citizen of the year, Katy Chamber of Commerce - 2015
- Leading Cardiologist of the World - 2010
- Best of Katy, 2008, 2009, 2010, 2011, Physicians and Surgeons
- Best Cardiologist in Katy - 2007
- Citizen of the Year - 2006 American Heart Association, Katy Chapter
- Chief Medical Resident Position offered at the State University of New York, Health Science Center, Brooklyn, New York
- Received medical diploma from Nobel Laureate Saint Mother Teresa
- Received Gold Medal Award from the President of India upon medical college graduation
- Received Medical Scholarship Award for being in the top 5% of medical school
- Member-Student's Executive Council for two years at Medical school

PROFESSIONAL EXPERIENCE:

- *July 1, 1993 to present*
Founder, CEO, President, Cardiology Center of Houston, P.A. Houston, Texas
- *July 1, 1992 to June 30, 1993*
Pasadena Cardiology Associates
Pasadena, Texas
- *July 1, 1991 to June 30, 1992*
Fellowship: Interventional Cardiology (Angioplasty) University Hospitals of Cleveland,
Case Western Reserve University School of Medicine Cleveland, Ohio
- *July 1, 1989 to June 30, 1991*
Fellowship: Clinical Cardiology
University Hospitals of Cleveland,
Case Western Reserve University School of Medicine Cleveland, Ohio
- *July 1, 1986 to June 30, 1989*
Residency: Internal Medicine
State University of New York (S.U.N.Y.)
Health Science Center at Brooklyn, Downstate Medical Center Brooklyn, New York
- *July 1985 to June 1986*
Internship: Internal Medicine/Cardiology
Memorial Northwest Hospital
Houston, Texas
- *January 1985 to June 1985*
Physician, Medical Clinic
New Delhi, India

- *July 1, 1984 to December 31, 1984*
Resident: Anesthesiology
LNJPN Hospital
Maulana Azad Medical College, University of Delhi New Delhi, India
- *January 1, 1984 to June 30, 1984*
Resident: Internal Medicine
LNJPN Hospital
Maulana Azad Hospital College, University of Delhi New Delhi, India
- *January 1, 1983 to December 31, 1983*
Rotating Internship
LNJPN Hospital
Maulana Azad Medical College, University of Delhi New Delhi, India

PROFESSIONAL MEMBERSHIPS

- American College of Cardiology
- American Heart Association
- Society of Cardiac Angiography & Interventions
- European Heart Society
- Harris County Medical Society
- Texas Medical Association
- American College of Physicians
- American College of Chest Physicians
- American Society of Nuclear Cardiology
- American College of Lifestyle Medicine
- American Society for Preventive Cardiology

PUBLICATIONS

Book

Atlas of Intravascular Ultrasound, John JMcB Hodgson, contributing author

Manuscripts/Abstracts

Suneja R., Krishna S., Chabot P., Kleiman, N.

Chronic Clopidogrel and Aspirin Therapy for Coronary Artery Disease: A 10-year Clinical Follow-Up
Circulation (DOI: 10.1161/CIRCULATION.AHA.108.189875)

Suneja R., Nair R., Reddy K., Rasheed Sheehan H., Hodgson JMcB

Mechanisms of Angiographically Successful Directional Coronary Atherectomy Evaluation by Intracoronary Ultrasound and Comparison with Transluminal Coronary Angioplasty
American Heart Journal 126:3(1), 507-14 1993

Suneja R., Hodgson JMcB

Use of Intra-aortic Balloon Counterpulsation for the Treatment of Recurrent Acute Closure Following Coronary Angioplasty
American Heart Journal 125: 2(1) 530-32, 1993

Reddy, KG, **Suneja R.**, Nair RN., Dhwale P., Hodgson JMcB
Measurement by Intracoronary Ultrasound of In-vivo Arterial Distensibility within Atherosclerotic Lesions: Insights into the Mechanisms of PTCA and DCA
American Journal of Cardiology Vol. 72, 17, 1993

Suneja R., Hodgson JMcB
Imaging in the Catheterization Laboratory
Current Opinion in Cardiology 6:978-987, 1991

Hodgson JMcB, Reddy, **Suneja R.**, Sheehan H., Nair R.
Use of Intracoronary Ultrasound Data to Guide PTCA
Cath & CV Diag. 29-80, 1993

Farah MG., **Suneja R.**
Diagnosis of Circumferential Dissection of the Ascending Aorta by Transesophageal Echo cardiology
Chest 103, 291-93, 1993

Hodgson JMcB., Reddy KG. , **Suneja R.**, Nair RN., Lesnefsky EJ., Sheehan HM.
Intracoronary Ultrasound Imaging: Correlation of Plaque Morphology with Angiography Clinical Syndrome and Procedural Results in Patients Undergoing Coronary Angioplasty
Journal of American College of Cardiology 21(1), 1993

Rasheed Q., **Suneja R.**, Anderson J., Hodgson JMcB.:
Validation of Intracoronary Ultrasound Defined Plaque Composition: Correlation with Histological Samples Obtained During Directional Atherectomy
Journal of American College of Cardiology 193A, 21(2), 1993

Suneja R., Reddy, KG., Nair R., Sheehan, Hodgson, JMcB.,
Mechanisms of Improvement in Lumen Area During Directional Coronary Atherectomy: Assessment using Intracoronary Ultrasound
Circulation 86 (4) I-733, 1992

Hodgson JMcB., **Suneja R.**, Reddy K., Sheehan H., Nair R.
Plaque Removal Alone Cannot Account for the Improved Angiographic Appearance after Directional Atherectomy compared to Angioplasty: Observations using intracoronary ultrasound
European Heart Journal 13, 310, 1992

Hodgson JMcB., **Suneja R.**, Reddy K., Sheehan H., Nair R.
Influence of Intravascular Proximal Vessel and Plaque Morphology on Acute Results and Complications of Directional Coronary Atherectomy
European Heart Journal 13, 30-9, 1992

Hodgson JMcB., Reddy K., **Suneja R.**, Sheehan H., Lesnefsky E., Nair R.
Can Intracoronary Ultrasound Determined Plaque Morphology Predict Restenosis Following Intervention?
European Heart Journal 13, 309, 1992

Suneja R., Reddy K., Nair R., Sheehan H., Hodgson JMcB
Influence of Plaque Composition of Success of Tissue Removal during Directional Atherectomy
Cath and CV Diag. 26(1): 79, 1992

Suneja R., Reddy K., Sheehan H., Lesnefsky E., Nair R., Hodgson JMcB
Restenosis Following PTCA not Predicted by Ultrasound Determined Plaque Composition
Cath and CV Diag. 26(1): 75, 1992

Nair R., Reddy K., **Suneja R.**, Sheehan H., Hodgson JMcB.
Residual Plaque Area is Similar after both DCA and PTCA: Evidence by Intracoronary Ultrasound for other Mechanism of Success besides Plaque Removal
Cath and CV Diag. 26(1): 78, 1992

Reddy KG, **Suneja R.**, Nair R., Sheehan H., Lesnefsky EJ., Hodgson JMcB
In-vivo Evidence for Plaque Fracture Following PTCA: Intracoronary Ultrasound Imaging of Arterial Distensibility
The Journal of American College of Cardiology 19(3): 301A, 1992

Hodgson JMcB., Reddy K., **Suneja R.**, Sheehan H., Lesnefsky EJ., Nair R.
Intracoronary Plaque Composition in Nonlesional Segments Differs Unstable Angina and Stable Angina Patients: Evidence from Intracoronary Ultrasound
Journal of American College of Cardiology 19(3): 79A, 1992

Fontaine JM., Rao R., Henkin R., **Suneja R.**, Ursell SN., El-Sherif N.
Study of the Influence of Left Bundle Branch Block on the Signal Averaged Electrocardiogram: A Qualitative and Quantitative Analysis
American Heart Journal 121: 494, 1991

Fontaine JM., **Suneja R.**, Henkin R., El-Sherif N.
Establishing Criteria for Late Potentials in Patients with Left Bundle Branch Block
Abstract Presented at 8th World Symposium on cardiac pacing and Electrophysiology
Jerusalem, Israel, June 1987

Suneja R., Hazday M.
Peripartum Cardiomyopathy Clinical. Echocardiographic Ambulatory Monitoring, Hemodynamic, Histologic and Prognosis features
Abstract presented at the American College of Physicians Regional Meeting
Cooperstown, New York, October 1987

CLINICAL RESEARCH:

Protocol Number AMR-01-01-0019: A Multi-Center, Prospective, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Study to Evaluate the Effect of AMR101 on Cardiovascular Health and Mortality in Hypertriglyceridemia Patients with Cardiovascular Disease or at High Risk for Cardiovascular Disease: REDUCE – IT (Reduction of Cardiovascular Events with EPA – Intervention Trial)

Protocol Number CV185316: An Open-Label, 2 x 2 Factorial, Randomized Controlled, Clinical Trial to Evaluate the Safety of Apixaban vs. Vitamin K Antagonist and Aspirin vs. Aspirin Placebo in Patients with Atrial Fibrillation and Acute Coronary Syndrome or Percutaneous Coronary Intervention

Protocol Number NaltrexBuprop-4001: A Multicenter, Randomized, Double-Blind, Placebo-Controlled, Phase 4 Study to Assess the Effect of Naltrexone Hydrochloride and Bupropion Hydrochloride Extended Release Combination On the Occurrence of Major Adverse Cardiovascular Events in Overweight and Obese Subjects with Cardiovascular Disease

Protocol Number D513BC00001: A Multinational, Randomized, Double-Blind, Placebo-Controlled Trial to Evaluate the Effect of Ticagrelor 90 mg twice daily on the Incidence of Cardiovascular Death, Myocardial Infarction or Stroke in Patients with Type 2 Diabetes Mellitus (THEMIS)

Protocol Number T89-07-CAESA: A Phase III Trial to Confirm the Anti-anginal Effect of T89 in Patients with Stable Angina

Protocol Number CS747S-B-U4003: A Pharmacodynamic Evaluation of switching from ticagrelor from Prasugrel in subjects with stable Coronary Artery Disease: 2nd Switching Antiplatelet Agents (Swap 2).

Protocol Number MK-3102-018: A Randomized, Double-Blind, Placebo-Controlled, Multicenter Study to Assess Cardiovascular Outcomes Following Treatment with MK-3102 in Subjects with Type 2 Diabetes Mellitus

Protocol Number DECLARE_TIMI 58: A Multicenter, Randomized, Double-Blind, Placebo-Controlled Trial to Evaluate the Effect of Dapagliflozin 10 mg Once Daily on the Incidence of Cardiovascular Death, Myocardial Infarction or Ischemic Stroke in Patients with Type 2 Diabetes (D16393C00001)

Protocol Number GLORIA – AF: Global Registry on Long-Term Oral Anti- Thrombotic Treatment in Patients with Atrial Fibrillation (Phase II/III)

Protocol Number RIVAROXAFLOXAN 15002: Outcomes Registry for Better Informed Treatment of Atrial Fibrillation II – ORBIT-AF II

Protocol Number 1002 - 040: A Randomized, Double-blind, Placebo-controlled, Multicenter Long-term Safety and Tolerability Study of ETC-1002 in Patients with Hyperlipidemia at High Cardiovascular Risk Who are not Adequately Controlled by Their Lipid-Modifying Therapy

Protocol Number 1002 - 050: A Multicenter Open-Label Extension (OLE) Study to assess the Long-Term Safety and Efficacy of Bempedoic Acid (ETC-1002) 180 MG.

Protocol Number D1680C00016: Protocol Title: A 24-Week, Multicenter, Randomized, Double-blind, Parallel Group, Placebo-controlled Study to Investigate the Effects of Saxagliptin, Saxagliptin Combined with Dapagliflozin, and Sitagliptin in Patients with Type 2 Diabetes Mellitus and Heart Failure (Measure-HF)

Protocol Number 1160.188: Characterization of patients following an acute venous thromboembolism (VTE) and assessment of safety and effectiveness of dabigatran etexilate (DE) in the treatment and secondary prevention of acute deep vein thrombosis (DVT) and pulmonary embolism (PE) in comparison to vitamin K antagonist (VKA) in routine clinical practice – RE-COVERY DVT/ PE.