

Rushil Shah, MBBS, MHS

<https://orcid.org/0000-0002-8218-0206>

Also known as

Rushil Shah

Country

United States, India

Keywords

3D Electro-Anatomic Mapping, VT/ VF, CSD, CMR, ARVC, Cardiac Sarcoidosis

Employment (3)

Stanford University School of Medicine : Stanford , CA, US

2021-09-15 to present | Post-Doctoral Research Fellow (Cardiovascular Medicine)

Employment

Source:Rushil Shah, MBBS, MHS

Johns Hopkins Medical Institutions : Baltimore, MD, US

2018-08-15 to 2021-06-25 | Post-Doctoral Research Fellow (Cardiology)

Employment

Source:Rushil Shah, MBBS, MHS

Bandra Holy Family Hospital and Research Centre: Mumbai, Maharashtra, IN

2013-06-26 to 2017-08-07 | Hospitalist (Cardiology)

Employment

Source:Rushil Shah, MBBS, MHS

Education and qualifications (3)

Johns Hopkins University Bloomberg School of Public Health: Baltimore, MD, US

2017-08-25 to 2018-05-22 | MHS (Immunology & Molecular Microbiology)

Education

Source:Rushil Shah, MBBS, MHS

Holy Spirit Hospital, Andheri: Mumbai, Maharashtra, IN

2010-02-02 to 2013-02-02 | DNB (Medicine)

Education

Source:Rushil Shah, MBBS, MHS

Topiwala National Medical College: Mumbai, Maharashtra, IN

2002-07-01 to 2008-02-28 | MBBS (Medicine)

Education

Source:Rushil Shah, MBBS, MHS

Membership and service (1)

Heart Rhythm Society: Washington, DC, US

2019-07-02 to present | Member (Cardiology)

Membership

Source:Rushil Shah, MBBS, MHS

Works (10 of 10)

Incidence and Predictors of Sudden Cardiac Arrest in Sarcoidosis

JACC: Clinical Electrophysiology

2021-03 | journal-article

DOI: 10.1016/j.jacep.2021.01.022

Part of ISSN: 2405-500X

Source:Rushil Shah, MBBS, MHS *via* Crossref Metadata Search

Long-Term Outcomes of Bilateral Cardiac Sympathetic Denervation for Refractory Ventricular Tachycardia

JACC: Clinical Electrophysiology

2021-03 | journal-article

DOI: 10.1016/j.jacep.2021.02.003

Part of ISSN: 2405-500X

Source:Rushil Shah, MBBS, MHS *via* Crossref Metadata Search

Long-term clinical outcomes of cardiac sympathetic denervation in patients with refractory ventricular arrhythmias.

Journal of cardiovascular electrophysiology

2021-03-01 | journal-article

<https://orcid.org/0000-0002-8218-0206/print>

2021-02-11 | journal-article

PMID: 33570234

DOI: 10.1111/jce.14947

Source:Rushil Shah, MBBS, MHS

Trans-nasal high-flow dehumidified air in acute migraine headaches: A randomized controlled trial

Cephalalgia

2021-02 | journal-article

DOI: 10.1177/0333102421997766

Part of ISSN: 0333-1024

Source:Rushil Shah, MBBS, MHS via Crossref Metadata Search

Prospective Multicenter Assessment of a New Intra-procedural Automated System for Localizing Idiopathic Ventricular Arrhythmia Origins

JACC: Clinical Electrophysiology

2020-11 | journal-article

DOI: 10.1016/j.jacep.2020.09.009

Part of ISSN: 2405-500X

Source:Rushil Shah, MBBS, MHS via Crossref Metadata Search

Safety and Feasibility of a Novel Transnasal Cooling Device to Induce Normothermia in Febrile Cerebrovascular Patients.

Neurocritical care

2020-07-14 | journal-article

PMID: 32666372

DOI: 10.1007/s12028-020-01044-9

Source:Rushil Shah, MBBS, MHS

Esophageal injury associated with catheter ablation for atrial fibrillation: Determinants of risk and protective strategies.

Journal of cardiovascular electrophysiology

2020-05-09 | journal-article

PMID: 32323383

DOI: 10.1111/jce.14513

Source:Rushil Shah, MBBS, MHS

Effects of High-Flow Transesophageal Dry Air on Core Temperature: A Novel Method of Therapeutic Hypothermia

Therapeutic Hypothermia and Temperature Management

2020-04 | journal-article

DOI: 10.1089/ther.2019.0037

Part of ISSN: 2153-7658

Source:Rushil Shah, MBBS, MHS via Crossref Metadata Search

Cardiac sympathetic denervation for refractory ventricular arrhythmias in patients with structural heart disease: A systematic review

Heart Rhythm

2019-10 | journal-article

DOI: 10.1016/j.hrthm.2019.06.018

Source:Crossref

Cardiac Sympathetic Denervation for Refractory Ventricular Arrhythmias.

Journal of the American College of Cardiology

2017-06-01 | journal-article

PMID: 28641796

PMC: PMC6330109

DOI: 10.1016/j.jacc.2017.04.035

Source:Rushil Shah, MBBS, MHS

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