

Faculty CV Template

Dr Naresh Yedthare Shetty

Academic Rank

Associate Professor

Qualifications

- Doctor of Philosophy in Oral and Maxillofacial Surgery, PAHER University, India (2018).
- Leadership Principles, Harvard University, Cambridge, UK (2021).
- Fellow, Royal Society of Public Health, UK (2021)
- Artificial Intelligence in Healthcare, Stanford University, USA (2020).
- AIML-PG, Artificial Intelligence and Machine Learning Postgraduation, Texas University, USA (2020).
- Simulation certificate, Essentials in clinical simulations across the health professions, George Washington University, USA (2020).
- Implant Dentistry certificate, University of Hong Kong (2020).
- FIADFE, Fellow, International Academy of Dental Facial Esthetics, USA (2020).
- FDT FRCSEd, Fellow of Dental Trainers, Royal College of Surgeons of Edinburgh, UK (2019).
- FDS RCPS(Glas), Fellow in Dental Surgery, Royal College of Physicians and Surgeons of Glasgow, UK (2019).
- FDS RCSEd, Fellow in Dental Surgery, Royal College of Surgeons of Edinburgh, UK (2018).
- FDS, Fellow, Digital Smile Design, ADA CERP Program, USA (2018).
- FDS RCS(Eng), Fellow in Dental Surgery, Royal College of Surgeons of England, UK (2017).
- MFDS RCSEd, Member of the Faculty of Dental Surgery, Royal College of Surgeons of Edinburgh, UK (2017).
- MFDS RCPS(Glas), Member of the Faculty of Dental Surgery, Royal College of Physicians and Surgeons of Glasgow, UK (2017).
- FALD, Fellow, Academy of Laser Dentistry, USA (2014).
- FICD, Fellow, International College of Dentists, USA (2013).
- FICCDE, Fellow, International College of Continuing Dental Education, USA (2013).
- FADI, Fellow, Academy of Laser Dentistry, USA (2013).
- FPFA, Fellow, Pierre Fauchard Academy, USA (2013).
- FWCLI, Fellow, World Clinical Laser Institute, USA (2013).
- AFWCLI, Associate Fellowship, World Clinical Laser Institute, USA (2012).
- Fellow, International Congress of Oral Implantology, USA (2012).
- FICLPF, Fellow of International Cleft Lip Palate Foundation, Zurich (2004).
- MDS, Master in Oral and Maxillofacial Surgery, Rajic Gandhi University of Health Sciences, Bangalore, India (2002).
- BDS, Bachelor Degree in Dental Surgery, Dharvad University India (1998).

Research field(s)

- Implants
- Bone grafting
- Laser dentistry
- Cone-beam computed tomography (CBCT)
- Taste Disorders
- Oro-antral Fistula

Publications *(Last five years)*

- Manuscript Accepted for Publication, Journal of Contemporary Dental Practice, (2021). ID No. JCDP_21_450_R2 entitled "Radiographic evaluation of crestal bone level changes for allografts or xenografts placed during implant placement: A retrospective study"
- Kiran Kumar Krishanappa S, Eachempati P, Kumbargere Nagraj S, **Shetty NY**, Moe S, Aggarwal H, Mathew RJ. Interventions for treating oro-antral communications and fistulae due to dental procedures (Systematic Review). Cochrane Database of Systematic Reviews (2018);8. (Q1 Publication). Impact Factor: 9.266.
- Kumbargere Nagraj S, George RP, **Shetty N**, Levenson D, Ferraiolo DM, Shrestha A. Interventions for Managing Taste Disturbances- 2nd Systematic Review. Cochrane Database of Systematic Reviews (2017);12. (Q1 Publication). Impact Factor: 9.266.
- Kiran Kumar Krishanappa S, Prashanti E, Sumanth KN, **Naresh S**, Moe S, Aggarwal H, Mathew RJ. Interventions for treating oro-antral communications and fistulae due to dental procedures (Systematic Review). Cochrane Database of Systematic Reviews (2016);5. (Q1 Publication). Impact Factor: 9.266.
- **Y. Naresh Shetty**, Bhagawandas Rai, Sumanth K.N. Three-dimensional cross-sectional analysis of the right impacted mandibular third molar using cone beam computed tomography, A radiographic study. Journal of Pearlident (2016);7(3).
- **Y. Naresh Shetty**, Bhagawandas Rai, Sumanth K.N. Segmental cross-sectional assessment of the left impacted mandibular third molar using cone beam computed tomography. Journal of Pearlident (2016): 7(4).

Courses Taught (Last five years)

- Course coordinator, Implantology, Ajman University.
- Course coordinator, Emergency Dental Care, Ajman University
- Course coordinator, MSc in Endodontics, Applied Basic Sciences I, Ajman University
- Course coordinator, MSc in Restorative Dentistry, Ajman University
- Semester 7 coordinator, International Medical University (IMU), Malaysia (2020-2021)
- Programme Director, Postgraduate Diploma in Implant Dentistry (PGDID), International Medical University, (IMU), Malaysia (2016-2018).
- Module 6 Coordinator, Postgraduate Diploma in Implant Dentistry (PGDID), International Medical University, Malaysia (2016-2021).
- Module Coordinator, Oral and Maxillofacial Surgery, International Medical University (IMU), Malaysia (2013-2017).
- Semester 7 coordinator, International Medical University (IMU), Malaysia (2015-2016).
- Semester 8 coordinator, International Medical University (IMU), Malaysia (2015-2016).

Professional Experience

- Associate Professor, College of Dentistry, Ajman University, UAE (Aug 2021-till now).
- Associate Dean, Oral Sciences, School of Dentistry, International Medical University, Malaysia (2021).
- Associate Professor, School of Dentistry, International Medical University, Malaysia (2019-2021).
- Head of Division, School of Dentistry, Oral Diagnostic and Surgical Sciences, International Medical University, Malaysia (2019-2021).
- Senior Lecturer III, School of Dentistry, International Medical University, Malaysia (2013-2019).
- Associate Professor & HOD, Faculty of Dentistry, Melaka Manipal Dental College, Malaysia (2011-2013).
- Senior Lecturer, Zliten Dental College, Libya (2008-2011).
- Reader & HOD, Peoples Dental Academy, Oral and Maxillofacial Surgery, Bhopal, India (2007-2008).
- Reader, Seema Dental College & Hospital, Rishikesh, India (2006-2007).
- Reader, Manipal College of Dental Sciences, Mangalore, India (2006).
- Assistant Professor, Manipal College of Dental Sciences, Mangalore, India (2004-2005).
- Senior Lecturer, A. B. Shetty Memorial Institute of Dental Sciences, Mangalore, India (2002-2003).
- Dental Officer, Nada Rural Centre, A. B. Shetty Memorial Institute of Dental Sciences (1998-1999).

Committees Work

- RCS Edinburgh Examiner, Royal College of Surgeons of Edinburgh, Diploma in Implant Dentistry & MFDS RCS Part II Examination, UK.
- Life Member, Karnataka State Dental Council.
- Life Member, AAOMSI, Association of Oral & Maxillofacial Surgeons.
- Associate Member, Malaysian Dental Association, Malaysia.

- Member, Faculty of General Dental Practice, UK.
- Key Resource Member, University of Alabama, School of Dentistry, USA.
- Life Member, Society of Laser Dentistry.
- Journal of Orofacial Research, Editorial Board Member.
- Judge, 13th National Student's Scientific Conference, SEGI University, Malaysia (2021).
- Organizing Chairman, IMU Digital Dentistry Conference and Pre-conference workshop, 30 Nov-1 Dec 2019.
- Invited Speaker, Implant cases with deficient bone, International Medical University, Malaysia (2018).
- Judge, National Dental Students Scientific Conference, University Technology, Mara UTM, Postgraduate Scientific Paper Presentations, Malaysia (2012).
- Chairman. Post-graduate Scientific session, Pre-Conference course, 15th Mid-term Conference & 2nd Post-Graduate Convention, Kanyakumari, Chennai, India (2011).

Honors and Awards

- Global Excellence and Leadership in Education, Global Education Awards (2022).
- Asia-GCC Education Leadership Award for Excellence & Leadership in Education (2021).
- Individual Development Award, International Medical University (IMU), Malaysia (2021).
- Honored to be one of the Top 100 Dentists in the World, (Class of 2021).
- Genomic in Healthcare, Future Learn Award, St George's, University of London, UK (2021).
- Future Learn Award, Solving Problems with Technology, University of Leeds, UK (2020).
- Honored to be Top 100 Dentists in India, Global Outreach Medical and Health Association (2020).
- Business Process Improvement Award, International Medical University, IMU (2019).
- Award to Successful development of new Programme, Post-graduate Diploma in Implant Dentistry (PGDID), International Medical University, IMU (2017).
- Award for Living the Values, International Medical University, IMU (2016).
- Best Scientific Paper Award, 2nd Prize, Johor Oral Health Research Conference, Malaysia (2012).
- Dr. P. V. Jayde Charitable Trust Award, Best Scientific Paper II, Interstate Dental Conference, India (2005).
- Dr. P. V. Jayde Charitable Trust Award, Best Scientific Paper II, Karnataka State Dental Conference, India (2005).

Other Contributions and Achievements

Conference Presentations and Posters:

- Naresh Shetty. A prospective study on the use of free composite graft for columella lengthening in cleft lip associated deformity (Oral presentation), 29th Annual Conference of Association of Oral & Maxillofacial Surgeons of India, 3rd – 6th Dec 2003, India, Mangalore.
- Naresh Shetty. The efficacy of ultrasound & Color Doppler in the Diagnosis of Metastatic Lymph Nodes, A Preliminary report, (Oral presentation), 9th Mid-Term Conference of Association of Oral & Maxillofacial Surgeons of India, 5th -6th June 2004, Dharwad, India.

- Naresh Shetty. Biting off more than you can chew, A Forensic perspective. 1st National Forensic Odontology Conference, A. B. Shetty Memorial Institute of Dental Sciences, (Oral presentation), 18th – 20th June 2004, Mangalore, India.
- Naresh Shetty. Ouch- HIV in my Clinic –What to do? The Clinicians Dilemma. 33rd Karnataka State Dental Conference, (Oral presentation), 6th -7th Nov 2004, B.C. Road, India.
- Naresh Shetty. Soft Tissue changes after Orthognathic surgery-The Mangalore experience. 30th Annual Conference of Association of Oral & Maxillofacial Surgeons of India, (Oral presentation), 24th -27th Nov 2004, Nagpur, India.
- Naresh Shetty. Post Exposure Prophylaxis State Dental Conference & 1st Interstate Conference, Radisson White Sand Resort, (Oral presentation), 24th -26th Sept 2005, Goa India.
- Naresh Shetty. Oral Health & HIV/AIDS. Continuing Dental Education Programme for Interns, Manipal College of Dental Sciences, Mangalore, Medical Auditorium, KMC. (Oral presentation), 12th January 2006, Mangalore, India.
- Naresh Shetty. Experience of a Lifetime, Zliten Dental College. Rotary Club Meeting Invited Speaker (Oral presentation). 10th March 2011, India.
- Naresh Shetty. Immediate Implants. Continuing Dental Education Programme for Postgraduate students of Pacific Dental College & Hospital, (Oral presentation), 28th Sept 2016, Udaipur India.
- Naresh Shetty. Welcome to the World of Clefts. 5th Libyan State Dental Conference, (Oral presentation), 14th -16th April 2009, Libya.
- Naresh Shetty. An Insight into Oral & Maxillofacial Surgery, 16th State Libyan Surgeon Conference, (Oral presentation), 23rd-25th Oct 2009, Zliten, Libya.
- Naresh Shetty. Who is inside the maxillary sinus, A Clinician's dilemma? 7th Libyan Dental Exhibition, (Oral presentation), 22nd -24th July 2010, Dat El Emad-Tripoli, North Africa.
- Naresh Shetty. Introduction to Nitrous Oxide -1st Nitrous Oxide Hands-on Course. Faculty of Dentistry-Melaka Manipal Medical College, (Oral presentation), 12th January 2012, Melaka, Malaysia.
- Naresh Shetty. A tooth impeded in the nose and maxillary sinus- A clinician's dilemma. Faculty of Dentistry-Melaka Manipal Medical College, (Oral presentation), 14th- 15th Jan 2012, Melaka, Malaysia.

- Naresh Shetty. A Rare case of tooth in the floor of the orbit. Second Johor Oral Health Research Conference, (Oral presentation), 12th -13th Feb 2012, Malaysia.
- Naresh Shetty. Surgical Aspects in Implantology: Oral Implantology Made Simple. Malaysian Dental Association-Southern Zone & Faculty of Dentistry, Melaka Manipal Medical College, (Oral presentation), 9th -10th June 2012, Melaka, Malaysia.
- Naresh Shetty. Changing the Facial Profile by Orthognathic Surgery: New & Emerging Speaker Category, American Dental Association Annual Conference, (Oral presentation), 18th -21st Oct 2012, San Francisco.
- Naresh Shetty. CBCT Applications in Oral & Maxillofacial Surgery: Cone Beam Computed Tomography, (Oral presentation), International Medical University, Malaysia.
- Naresh Shetty. Medical Emergencies. Continuous Professional Development Programme for Dental Surgery Assistant, Melaka Manipal Medical College, (Oral presentation), 31st May 2013, Melaka.
- Naresh Shetty. Management of Asthma & Anaphylaxis: Management of Medical Emergencies in Dental Office, International Medical University, 15th June 2014, Malaysia.
- Naresh Shetty. Simple to Complex Implant Case Management Technique, 1st Alumni Convention, International Medical University, (Oral presentation), 17th Oct 2013, Malaysia.
- Naresh Shetty. RCS Diploma in Implant Dentistry Examination Preparation & Implant Update, International Medical University, (Oral presentation), 6th Dec 2015, Malaysia.
- Naresh Shetty. Workshop on Enhancing Clinical Assessment using Cone Beam Computed Tomography: CBCT, International Medical University, (Oral presentation), 6th Nov 2016, Malaysia.
- Naresh Shetty. Bone graft material, bone grafting armamentarium and implants, An Overview, DSA CPD Training, International Medical University, (Oral presentation), 16th Aug 2018, Malaysia.
- Naresh Shetty. Cleft Treatment Protocol. 5th Libyan Dental Conference, (Poster presentation), 14th -16th April 2009, Sabha, Libya.
- Naresh Shetty. Surgical Management of Bilateral TMJ Ankylosis, 16th Libyan Surgeons Conference, (Poster presentation), 23rd -25th Oct 2009, Zliten, Libya, North Africa.

- Naresh Shetty, Anterior Mandibular Dentigerous Cyst, A case report, 2012 CDA/MDA/FDI joint international scientific convention & trade exhibition cum 69th MDA AGM, (Poster presentation), 24th -28th May 2012, Kuching Sarawak, Malaysia.
- Naresh Shetty. Cleft Osteotomies, 4th Melaka Dental Conference & Trade Exhibition, (Poster presentation), 6th October 2012, Hatten Hotel, Melaka, Malaysia.
- Naresh Shetty. Treatment Planning and surgical considerations used in straight forward to advanced implant cases and bone grafting techniques, A Case Series, (e-Poster presentation), 12th -14th March 2015, USA.
- Naresh Shetty. Current Applications of Laser in Oral & Maxillofacial Surgery, 7th Annual Conference of Society of Oral Laser Applications, (e-Poster presentations), 1st -6th Sept 2015, Jaipur- India.
- Naresh Shetty. Malaysian International Dental Exhibition & Conference, Cone Beam Computed Tomographic evaluation of the prevalence of impacted mandibular third molars, (Poster presentation), 28th -31st July 2016, Malaysia.
- Effects of ultrasonic and sonic systems on pulp tissue removal from simulated accessory canals and transportation of the curved main canal. (Poster) 14th Biennial congress, European Society of Endodontology (ESE), 2009 Edinburgh, Scotland.

External Examiner for Undergraduate, Post-graduate and PhD students

- BDS External Examiner for Oral & Maxillofacial Surgery, Pacific Dental College, Pacific University, Udaipur, India, (15th -17th Sept 2008).
- BDS Internal Examiner, Semester 10, International Medical University, IMU, Kuala Lumpur, Malaysia, (22nd May 2018).
- Internal Examiner for Research project in Master's in Pharmacy practice (MPP): Title of the Research project: "Antiviral Agents for the Prevention and Treatment of Herpes Simplex Virus in patients being treated for cancer, A Systematic Review, A Network Meta-analysis and Trial Sequential Analysis", (24 September 2020).
- Internal Examiner for Research project in Master's in Pharmacy practice (MPP): Title of the Research Project: "Comparative Effectiveness of Antifungal Agents used in the Prevention and Treatment of Oropharyngeal Candidiasis in HIV-Infected Adults: A Systematic review & Network Meta-Analysis", (26 Feb 2021).

- Internal Examiner for Research project in Master's in Pharmacy practice (MPP): "Prognostic Value of Mean Platelet Volume in Lung Cancer: A Meta-analysis", (2021).
- Internal Examiner for Research project in Master's in Pharmacy practice (MPP): "Efficacy and Safety of Oral Cryotherapy and Low-Level Laser Therapy in the Prevention and Treatment of Oral Mucositis associated with Cancer Treatment: Systematic Review with Meta-Analysis and Trial Sequential Analysis", (2021).
- Internal Examiner for Research project in Master's in Pharmacy practice (MPP): "Prognostic value of Mean Platelet Volume in Lung Cancer- A Meta-analysis", (2021).

Research Grants

- External Research Grant Project Title: Randomized Clinical Trial comparing Implant Survival, Masticatory Performance and Patient Satisfaction with One or Two Implant Retained Mandibular Overdenture with Immediate Loading".
 - Grant Type: International External Grant: International Team for Implantology (ITI), Zurich
 - Funding Year: June 2014 to June 2018
 - Amount: US\$ 50,000
 - Principal Investigator: Dr. Pravinkumar Patel
 - Co-investigator(s): Dr. Naresh Shetty
 - Project ID: R 148/2014
 - Approval no: 240714
- "Research Grant Project Title: Cone Beam Computed Tomography Evaluation of the Proximity of the Inferior Alveolar Nerve to Impacted Mandibular Third Molars, A Cross-sectional Imaging Study".
 - Grant Type: IMU Internal Grant
 - Funding Year: 1 May 2014 to 28 Feb 2015
 - Amount: RM 1000
 - Principal Investigator: Dr. Naresh Shetty
 - Research Code: BDS I-1/2011(11)2014
 - Project Code: IJ150
- Research Grant Project Title: Antibiotic Prescribing Patterns of all Staff in Oral Health Centre in School of Dentistry during Clinical Practice, A Clinical Audit".
 - Grant Type: IMU Internal Grant
 - Funding Year: 1 May 2016 to 30 Nov 2016
 - Amount: RM 2000
 - Principal Investigator: Dr. Naresh Shetty
 - Research Code: BDS I-1/13(12)2016
 - Project Code: IJ184

- Research Grant Project Title: “Role of Pre-operative Informative Video in Reducing Anxiety Levels of Patients in IMU Oral Health Centre undergoing Surgical Removal of Mandibular Third Molars”.
 - Grant Type: IMU Internal Grant
 - Funding Year: 1 June 2017 to 31 May 2018
 - Amount: RM 1200
 - Principal Investigator: Dr. Naresh Shetty
 - Research Code: BDS I-1/14(16)2017
 - Project Code: IJ204

- Research Grant Project Title: “A Radiographic Evaluation of Bone Reconstruction with Different Bone Grafts in Implant Sites in IMU Oral Health Centre, A Retrospective Study”.
 - Grant Type: IMU Internal Grant
 - Funding Year: 1 June 2018 to 31 March 2019
 - Amount: RM 3000
 - Principal Investigator: Dr. Naresh Shetty
 - Research Code: BDS I-1/01(09)2018
 - Project Code: IJ216

- Research Grant Project Title: “Interventions for Treating Oral Lichen Planus: A Systematic Review with Network Meta-analysis”.
 - Grant Type: IMU Internal Grant
 - Funding Year: 18 Feb 2020 to 15 Nov 2020
 - Amount: RM 3000
 - Principal Investigator: Dr. Rohit Kunnath Menon
 - Co-investigator(s): Dr. Naresh Shetty
 - Research Code: BDS I-1/01(26)2020
 - Project Code: IJ276

- Research Grant Project Title: “Knowledge of Emergency Management of Dental Trauma in School Teachers”.
 - Grant Type: IMU Internal Grant
 - Funding Year: 2016
 - Amount: RM 900
 - Principal Investigator: Dr. Shahid Mitha
 - Co-investigator(s): Dr. Naresh Shetty
 - Research Code: BDS I-1/01(06)2016
 - Project Code: IJ076

- Research Grant Project Title: “Knowledge of Emergency Management of Dental Trauma in Final Year Medical Students in International Medical University”.
 - Grant Type: IMU Internal Grant
 - Funding Year: 2016
 - Amount: RM 900
 - Principal Investigator: Dr. Shahid Mitha
 - Co-investigator(s): Dr. Naresh Shetty
 - Research Code: BDS I-1/01(36)2016
 - Project Code: IJ086

- Research Grant Project Title: “Clinical Performance of Two Different Attachment Systems Used for Single Implant Retained Mandibular Overdentures using Immediate Loading Protocols: A Randomized Clinical Trial”.
 - Grant Type: External Industry Company Grant: Dentsply
 - Funding Year: 2019 to 2020
 - Amount: RM 6000
 - Principal Investigator: Dr. Pravinkumar Patil
 - Co-investigator(s): Dr. Naresh Shetty

- Research Grant Project Title: “Determine the Association between Pre-operative Bone Quality measured by Cone Beam Computed Tomography and Implant Stability measured by Insertion Torque and Resonance Frequency Analysis”.
 - Grant Type: IMU Internal Grant
 - Funding Year: 2020
 - Amount: RM 9000
 - Principal Investigator: Dr. Shahid Mitha
 - Co-investigator(s): Dr. Naresh Shetty

- Research Grant Project Title: “Digital versus conventional impression in implant patients: Patient’s acceptance and treatment time”.
 - Grant Type: IMU Internal Grant
 - Funding year: 1 April 2020 to 31 Dec 2020
 - Amount: RM 3000
 - Principal Investigator: Dr Naresh Shetty
 - Co-investigator(s): Nur Safiani
 - Research Code: BDS I-1/01(02)2020
 - Project Code: IJ249

- Research Grant Project Title: “Clinical outcomes of implant-supported prosthesis and tooth-supported fixed prosthesis, fabricated from digital impression: a systematic review and meta-analysis”.
 - Grant Type: IMU Internal Grant
 - Funding Year: Feb 2021 to June 2021
 - Amount: RM 3000
 - Principal Investigator: Dr. Naresh Shetty
 - Co-investigator(s): Nur Safiani

- Research Grant Project Title: “Defining the Core Microbiome in Dental Implants Displaying Optimum Health or Satisfactory Survival: A Cross-Sectional Clinical Study”.
 - Grant Type: IMU Internal Staff Grant
 - Funding Year: Feb 2021 to June 2021
 - Amount: RM 17,950
 - Principal Investigator: Dr. Rohit Menon
 - Co-investigator(s): Dr. Naresh Shetty
 - Project duration: Aug 2021 to Dec 2022

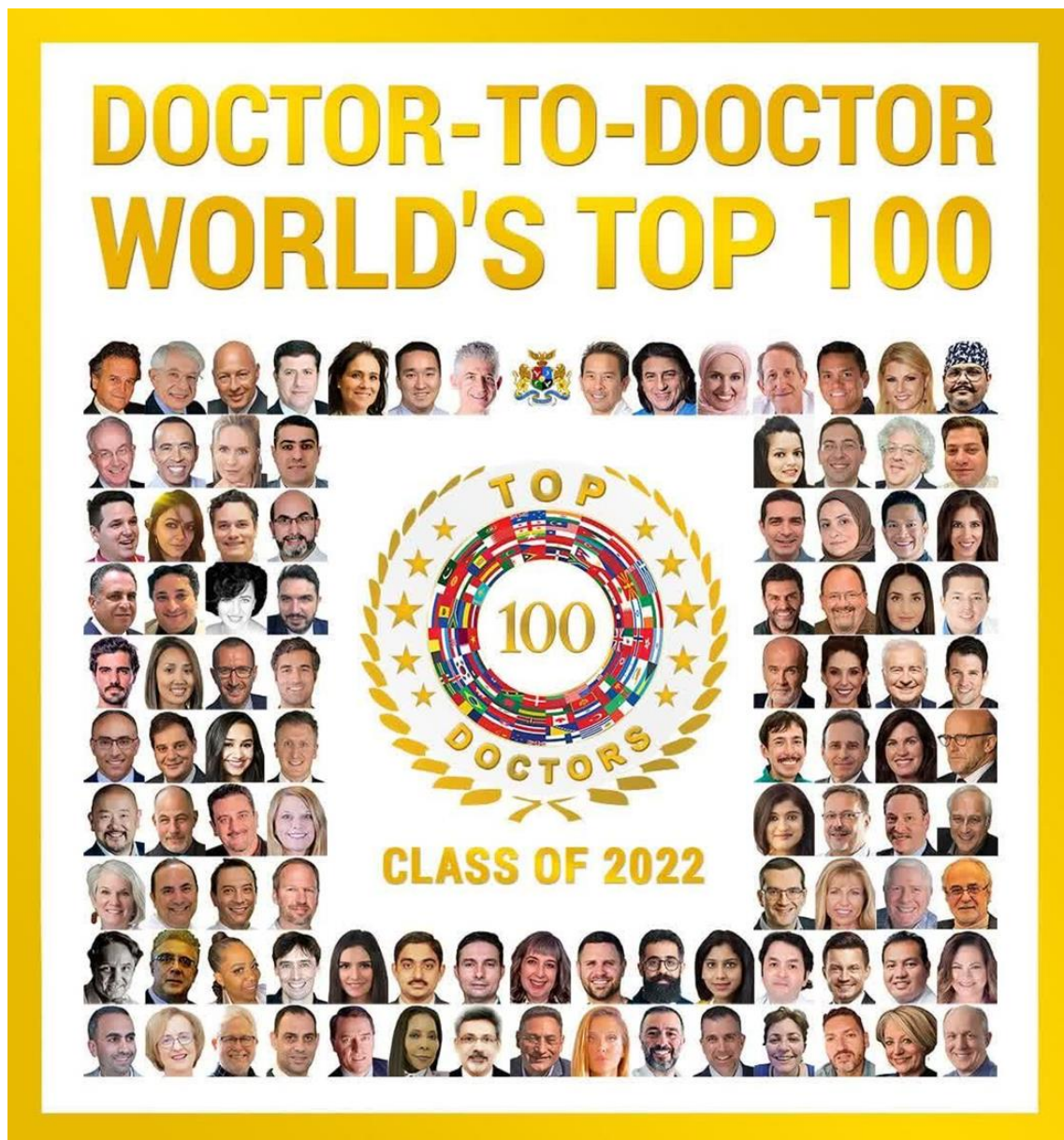
- Research Grant Project Title: “Comparative efficacy and safety of therapeutic interventions for the management of Recurrent Aphthous Ulcers, A Systematic review and network Meta-analysis, A Cross-Sectional Clinical Study”.
 - Grant Type: IMU Internal Staff Grant
 - Funding Year: Feb 2021 to June 2021
 - Amount: RM 3,000
 - Principal Investigator: Dr. Divya Gopinath
 - Co-investigator(s): Dr. Naresh Shetty
 - Project duration: July 2021 to April 2022

Publications: Books/ Chapter/ Manuals

- Naresh Shetty, Muhammad Sohail. “**Dental Implants: Materials, Coatings, Surface modifications and Interfaces with Oral Tissues**” Chapter 14: “Implants in Medically Compromised patients”. <http://www.elsevier.com/books/dental-implants/zafar/978-0-12-819586-4>. Imprint: Woodhead Publishing 2020. Elsevier Publication.
- IMU Oral Health Centre Clinical Guidelines for COVID-19. International medical University, (2020).
- Implant Manual. International Medical University, Malaysia (2019).
- Infection Control Manual, Faculty of Dentistry, Melaka Manipal Medical College, Malaysia (2011).
- Guidelines to practice management. Faculty of Dentistry, Melaka Manipal Medical College, Malaysia (2011).
- Oral and Maxillofacial Surgery Logbook. Faculty of Dentistry, Melaka Manipal Medical College, Malaysia (2011).

Sub-Specializations obtained during Covid-19 Pandemic: 2020-2021

- University of Hongkong, Implant Dentistry Specialization.
- John Hopkins University, Patient Safety Specialization.
- John Hopkins University, Healthcare IT Support Specialization
- John Hopkins University, Health Informatics Specialization
- Stanford University, AI in Healthcare Specialization
- University of Colorado, EMT Specialization
- Macquarie University, Human Resource Management and Leadership Specialization
- Imperial College London, Global Health Innovations Specialization
- Imperial College London, Digital Health Specialization
- University of Pennsylvania, Business of Healthcare Specialization
- University of Toronto, Gender Analytics Specialization
- University of California, Career Success Specialization





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FOR EXEMPLIFYING LEADERSHIP, EXCELLENCE, AND ENTREPRENEURSHIP
IN ADVANCEMENT OF THE HEALTHCARE INDUSTRY

GIVEN PROUDLY AND WITH GRATITUDE ON THIS DAY OF JULY 07, 2021

Khanor Shah

Regent Dr. Khanor Shah

Joseph Misa Atalla

Regent Dr. Joseph Misa Atalla

Arash Hakkhamian

Regent Dr. Arash Hakkhamian

Raquel Zita Gomes

Regent Dr. Raquel Zita Gomes

Carlos Mourao

Regent Dr. Carlos Mourao

Kayvon Javid

Regent Dr. Kayvon Javid

Sandeep Singh

Regent Dr. Sandeep Singh

Belnam Shakhbale

Regent Dr. Belnam Shakhbale

K. Appanagari

Regent Dr. Kanthi Appanagari

Pavel Krastev

Regent Dr. Pavel Krastev

Emily Letran

Regent Dr. Emily Letran