**Professor (Associate) Dr Naresh Yedthare Shetty**

BDS, MDS (OMFS), PhD (OMFS), ***FDT FRCSEd, FDS RCSEd, FDS RCPS (Glasg); FDS RCS (Eng),*** MFDS RCPS (Glasg), MFDS RCS (Edin), FICLPF (Zurich), FICD, FICCDE, FALD, PFPA, FWCLI (USA), FRSPH(UK), PGC HPE (Warwick)

Dr. Naresh Yedthare Shetty is an highly reputed Oral and Maxillofacial Surgeon and Implantologist with more than 20 years experience. He joined Ajman University in August 2021. He graduated in 1998 from Dharwad University. He completed his Masters in Oral and Maxillofacial Surgery from Rajiv Gandhi University of Health Sciences and was awarded PhD from Pacific University. He received Fellowship from International Cleft Lip, Palate Foundation, Zurich in 2004. He obtained Membership from Royal College of Physicians and Surgeons of Glasgow & Edinburgh, UK. He is currently an Examiner for MFDS RCS OSCE-Part-II Examination & Diploma in Implant Dentistry Examination for Royal College of Surgeons of Edinburgh, UK. He was awarded Fellowship from Royal College of Physicians & Surgeons of Glasgow, Royal College of Surgeons of England, and Royal College of Surgeons of Edinburgh, UK. He has received Master, Diploma in Laser Dentistry from Vienna. He has received Fellowship & Associate Fellowship in Laser Dentistry from World Clinical Laser Institute, USA. He has received Fellowship from Academy of Laser Dentistry, USA. He completed Postgraduation in Artificial Intelligence and Machine Learning from McComb's School of Business, Texas University. He received Artificial Intelligence in Healthcare Certificate from Stanford University. He completed Postgraduate Diploma in Innovation and Design Thinking from Tuck Executive Education at Dartmouth, Hanover. He is currently pursuing MSc in Medication Education for Health Professionals from Warwick University, UK. He received Certificate in Implant Dentistry from University of Hongkong. He has received Fellowship and Diplomate from Asia Pacific Academy of Implant Dentistry. He has received Diplomate, Mastership and Fellowship from International Congress of Oral Implantology (ICOI), USA. He was awarded Fellowship from International Academy of Dental Facial Aesthetics, USA. He obtained Certificate in Essentials in Clinical Simulations Across the Health Professions, George Washington University,. He was awarded DSD Fellowship in Digital Smile Design. He has completed Residency in Esthetic Dentistry, A-Z in Implant Dentistry and Fixed Prosthodontics Esthetic, Functional Rehabilitation of Natural Teeth & Implants from gIDE Dental Institute. He has completed Mini-Residency in All on 4, Immediate Implants. He has obtained Fellowships from Pierre Fauchard Academy, International College of Continuing Dental Education, Academy of Dentistry International and International College of Dentists, USA. He is a Invited Speaker at various International and National Conferences and conducts Webinars. He is the course coordinator for Implantology, Emergency Dental Care and teaches postgraduates students enrolled in MSc in Endodontics and MSc in Restorative Dentistry in Ajman University. His clinical and research interests are in Implants, Bone grafting, Clefts, Facial Aesthetic Surgeries. He has published numerous articles in international and national journals. He has published many Systematic Reviews in Cochrane Database of Systematic Reviews.

##### **Research**

* Cochrane Database of Systematic Reviews: Oroantral Fistula, Taste Disorders
* Implants
* Bone Grafts
* Cone Beam Computed Tomography
* Third Molar Surgery

##### **Memberships, Awards and Honors**

* Iconic Education Leadership Award: For Excellence & Leadership in Education: Golden Aim Awards (2022)
* Global Education Awards: Certificate of Excellence for Global Education and Leadership in Education (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)

##### **Publication:**

* Maher AL Shayeb, Aliya Jalil Javed, Asok Mathew, Naresh Shetty, Maher AL Shayeb, Aliya Jalil Javed, Asok Mathew, Naresh Shetty. Knowledge & Awareness of Pre-disposing factors of Oral Cancer. NeuroQuantology; June 2022, Vol 20, Issue 6, Page 1-7, DOI: 1 0.14704/nq.2022.20.6.NQ22224, NeuroQuantology Journal, Vol: 20, pp.1 - 7, Jun 2022, doi: 1 0.14704/nq.2022.20.6.NQ22224
* Shetty NY Mae CX Patil PG, Mae CX, Shetty NY, Patil PG. Radiographic Evaluation of Crestal Bone Level Changes for Allografts or Xenografts Placed during Implant Placement: A Retrospective Study. J Contemp Dent Pract 2021;22(10):1082–1086., The Journal of Contemporary Dental Practice, Vol: 22, pp.1082 - 1086, Oct 2021, doi: 10.5005/jp-journals-10024-3195
* Naresh Yedthare Shetty, Salian Kiran Kumar Krishanappa, Prashanti Eachempati, Sumanth Kumbargere Nagraj, Soe Moe, Himanshi Aggarwal, Rebecca J Mathew. Interventions for treating oro‐antral communications and fistulae due to dental procedures. (Systematic Review Version 2) Cochrane Database of Systematic Reviews 2018 Aug 16; Issue 8: Art. No.: CD011784. DOI: 10.1002/14651858.CD011784.pub3. Copyright © 2018. The Cochrane Collaboration. Published by John Wiley & Sons, Ltd. www.cochranelibrary.com. (Tier 1/ Q1 Publication- H Index-212). Impact Factor: 7.890.
* Shetty Naresh, Salian Kiran Kumar Krishanappa, Eachempati Prashanti, Kumbargere N Sumanth, Soe Moe. Himanshi Aggarwal, Rebecca J Mathew. Interventions for treating oro-antral communications and fistula due to dental procedures – (Protocol). Cochrane Database of Systematic Reviews: 01 July 2015. Copyright © Version Published On: 1 July 2015. The Cochrane Collaboration. Published by John Wiley & Sons, Ltd. (Tier 1/ Q1 Publication- H Index-212). Impact Factor: 7.890. <https://doi.org/10.1002/14651858.CD011784>.
* Naresh Shetty, Sumanth Kumbargere Nagraj, Renjith P George, David Levenson, Debra M Ferraiolo, Ashish Shrestha-Interventions for managing taste disturbance: (Systematic Review- Version 2) https://doi.org/10.1002/14651858.CD010470.pub3: 2017 Dec 20: Issue 12: Art. No: CD010470. DOI: 10.1002/14651858.CD010470.pub3. Copyright © 2017 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd. (Tier 1/ Q1 Publication- H Index-212). Impact Factor: 7.890.
* Shetty Naresh, Sumanth Kumbargere Nagraj, Kandula Srinivas, P Renjith George, Ashish Shrestha, David Levenson, Debra M Ferraiolo-(Systematic Review: Version 1): Interventions for the management of taste disturbances: 2014 Nov 26: https://doi.org/10.1002/14651858.CD010470.pub2: Issue 11: Art. No.: CD010470. DOI: 10.1002/ 14651858. CD010470. pub2. Copyright © 2014 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd. (Tier 1/ Q1 Publication- H Index-212). Impact Factor: 7.890.
* Yedthare Shetty Naresh, Nagraj Sumanth Kumbargere, Kandula Srinivas, P Renjith George, Ashish Shrestha, David Levenson, Debra M Ferraiolo: (Protocol): Interventions for the management of Taste Disturbances: 30 April 2013: Issue 4: Art. No.: CD010470. DOI: 10.1002/ 14651858.CD010470. Copyright © 2013 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd. (Tier 1/ Q1 Publication- H Index-212). Impact Factor: 7.890.
* Shetty Naresh, Salian Kiran Kumar Krishanappa, Eachempati Prashanti, Kumbargere N Sumanth, Soe Moe, Himanshi Aggarwal, Rebecca J Mathew: (Systematic Review Version 1): Interventions for treating oro‐antral communications and fistulae due to dental procedures: 2016 May 27: Issue 5. Art. No.: CD011784. DOI: 10.1002/14651858.CD011784.pub2. Copyright © 2016 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd. (Tier 1/ Q1 Publication- H Index-212). Impact Factor: 7.890.