CURRICULUM VITAE

Dr. Devika S Pillai BDS, MDS Email: <u>spillaidevika@gmail.com</u> Mobile: 8971231315



CAREER OBJECTIVE

To be part of a reputed and dynamic organization that will afford me the opportunity to use my professional and personal skills for attaining sustainable success for the organization, myself and society and to use the knowledge and skills acquired, to learn and adopt new and emerging techniques and technologies in the field of dentistry. Also, to actively participate in teaching and all round development institution/hospital wherever I work and bring reputation to the same

KEY QUALIFICATIONS

Bachelor of Dental Surgery (**BDS**), 2010-15, from **AB Shetty Memorial Institute of Dental Sciences**, NITTE University, Mangalore, Karnataka

Master of Dental Surgery (**MDS**), 2016-19, from **AB Shetty Memorial Institute of Dental Sciences**, NITTE University, Mangalore, Karnataka

BOARD CERTIFICATION

University: NITTE University, Mangaluru, Karnataka

Compulsory Rotating Internship from A. B. Shetty Memorial Institute of Dental Sciences from August 2014 to July 2015.

DENTAL LICENSURE

Registration No.: 14797 (Kerala Dental Council)

DETAILS OF ACADEMICS

Course	Year	Class and marks obtained	Attempt
BDS	I BDS	76% (First class with	First attempt
(NUUGET 2010)		distinction)	
	II BDS	73% (First class)	First attempt

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	III BDS	73% (First class)	First attempt
	IV BDS		
	Part I	74%	First attempt
	Part II	73.4% (First class)	First attempt
MDS	2016-2019	78.8 (First class with	First attempt
(NUPGET 2016)		distinction)	
Oral Medicine and			
Radiology			

SCHOOLING

CERTIFICATE	INSTITUTION	BOARD	YEAR	PERCENTAGE MARKS
AISSCE (XII th)	CHAVARA CMI PUBLIC SCHOOL, PALA	CBSE	2009	83
AISSE (X th)	SREE NARAYANA CENTRAL SCHOOL, KAYAMKULAM	CBSE	2007	91

CONFERENCES ATTENDED

- International Case Report conference, SHOWCASE 2015 at Saveetha Dental college from to May 2015 in Chennai
- Attended the IAOMR National UG Convention on 16th October 2016 at KMCT Dental College, Calicut.
- 28th National IAOMR Conference held at Kanyakumari, from 14th -17th December 2016
- 15th IAFO conference, held at Bengaluru from 9th- 11th September 2017
- International Conference on Radiation Biology, held at K S Hegde Medical Academy, Mangalore, from 4th – 6th October 2018.

PAPER PRESENTATION

- Management of blunderbuss canals with collagen matrix and MTA plug formation at International Case Reports conference, SHOWCASE 2015 at Saveetha Dental College, Chennai
- Presented a paper titled "Role of forensic odontologist in plane crash investigation A

Review" at 15th IAFO conference Bengaluru from 9th- 11th September 2017

• Presented a paper titled "Knowledge and attitude of patients towards the effects of diagnostic imaging - a questionnaire survey" at the International Conference on Radiation Biology from 4th to 6th October 2018 at Mangalore.

POSTER PRESENTATION

 Presented poster titled "Revival of Roots for Greener Pastures- An Integrated Revolution" at the 28th National IAOMR Conference held at Kanyakumari

SYMPOSIA PRESENTED

• Presented a paper titled "Role of photographs and radiographs in forensic odontology" at Symposia on Documentation in Forensics, on 13th December 2017 at A B Shetty Memorial Institute of Dental Sciences, Nitte Deemed to be University, Mangaluru

SYMPOSIA ATTENDED

• PG symposium on Biomedical Waste Management on 10th August 2016 at A B Shetty Memorial Institute of Dental Sciences, Nitte Deemed to be University, Mangaluru

WORKSHOPS ATTENDED

- Hands- on workshop on "Age demystified A forensic insight" held on 16th November 2016 at A B Shetty Memorial Institute of Dental Sciences, Nitte University, Mangaluru
- Three-day workshop on "Biodosimetry" held on 4th to 6th May 2017 at K S Hegde medical academy Mangaluru.
- Pre conference workshop on Radiation Safety on 4th October 2018 at A B Shetty Memorial Institute of Dental Sciences, under the auspices of ICRB 2018

CDE PROGRAMMES ATTENDED

- Periodontal Microbiology by Listerine and IDA at A B Shetty Memorial Institute of Dental sciences, Nitte Deeemd to be University, Mangaluru
- Future Road Map of Dentistry for Youngsters, at A B Shetty Memorial Institute of Dental sciences, Nitte Deeemd to be University, Mangaluru
- Oral Mucosal Lesions A Clinical conundrum, at A J Institute of Dental Sciences, Mangaluru
- Application of clinical nutrition and dietics in tackling oral diseases An approach, at A B Shetty Memorial Institute of Dental sciences, Nitte Deeemd to be University, Mangaluru
- Age Demystified A Forensic Insight, at A B Shetty Memorial Institute of Dental sciences, Nitte Deeemd to be University, Mangaluru

- Legal aspects in dental practice, at A B Shetty Memorial Institute of Dental sciences, Nitte Deeemd to be University, Mangaluru
- Oral cancer and 3D imaging decoding the unknown, at A J Institute of Dental Sciences, Mangaluru

PUBLISHED ARTICLES

- Pillai DS, Bbau GS, Castelino RL, Ram SG, Rao K, Kamath JS. Radiation caries in an irradiated patient with mucoepidermoid carcinoma of parotid gland. Cukurova Med J 2017;42(4):782-786
- Pillai DS, Bbau GS, Castelino RL, Ram SG, Rao K. A rare co-occurrence of facial talon's cusp on fused maxillary permanent central and lateral incisor. J Turgut Ozal Med Cent. 2017; 24(4):494-6.
- Buch S, Babu S, Castelino RL, Rao S, Rao K, Pillai DS. A Rare Case of Oral Erythema Multiforme: A Case Report with a Literature Review. Journal of Dentistry Indonesia. 2017;24 (2): 55-58
- Ram G S, Ajila V, Hegde S, Babu S, Kamath JS, Pillai DS. Cone Beam Computed Tomographic findings in Unicystic Ameloblastoma of the mandible. J Turgut Ozal Med Cent. 2018; 25(1): 162-164.
- Pillai DS, Babu S, Hegde S, Ajila V, Ram G S. Botryomycosis of orofacial region: A rare case report. J Med Sci 2018; 38:287-91
- Pillai DS, Castelino RL, Babu GS, Ram SG, Buch SA, Rao S. Knowledge and attitude of patients towards the effects of diagnostic imaging a questionnaire survey. NUJHS.2018; Advances in Radiation Biology-Radiotherapy and Radiation Countermeasures. ICRB 2018. (Conference proceedings)
- Castelino RL, Pillai DS, Babu GS, Madi M, Madiyal A. A Review on Patient Dose Monitoring in Dentistry. NUJHS.2018; Advances in Radiation Biology-Radiotherapy and Radiation Countermeasures. ICRB 2018. (Conference proceedings)
- Babu GS, Castelino RL, Pillai DS. Dose Monitoring Device in Dentistry. NUJHS.2018; Advances in Radiation Biology-Radiotherapy and Radiation Countermeasures. ICRB 2018. (Conference proceedings).
- Rao S, Bhat T, Babu GS, Castelino RL, Buch SA, **Pillai DS**. Effects of Radiotherapy on Dental and Orofacial Structures in Head and Neck Cancer: A Review. NUJHS.2018; Advances

in Radiation Biology-Radiotherapy and Radiation Countermeasures. ICRB 2018. (Conference proceedings).

- Ajila V, Ram GS, Hegde P, Babu S, Hegde S, **Pillai DS**, Kamath J. "Giant osteoma of the mandibular angle". Cukurova Medical Journal 44 (2019): 10-11.
- Hegde S, Ajila V, Kamath JS, Babu S, **Pillai DS**, Nair S M. Importance of cone-beam computed tomography in dentistry: An update. SRM J Res Dent Sci 2018;9:186-90

ACCEPTED

• **Pillai DS**, Babu S, Hegde S, Ajila V, Ram G S. Cone Beam Computed Tomography Features of Monostotic Fibrous Dysplasia Presenting in Maxilla - A Case Report. EurJTher.2018.351.

UNDER REVIEW

- Clinical and radiographic features of Gorlin Goltz Syndrome: A case report Gulhane Medical Journal
- Craniofacial Features Associated with Hutchinson Gilford Progeria Syndrome A Case Report. Baltic Dental and Maxillofacial Journal.
- Intra-oral Mucous Membrane Pemphigoid: A case report. Nitte University Journal of Health Sciences.
- Lymphangioma of the Tongue: A case report. Journal of Dentistry Indonesia

LIBRARY DISSERTATION

- Title: "COMMON SYNDROMES OF THE HEAD AND NECK"
- Status: Submitted to the Nitte Deemed to be University

THESIS

- Title: "ESTIMATION OF SALIVARY AND SERUM CREATININE AND UREA LEVELS IN CHRONIC KIDNEY DISEASE"
- Status: Submitted to Nitte Deemed to be University and accepted after review

SURVEY

- Epidemiological survey on Oral cancer at A B Shetty Memorial Institute of Dental sciences, Nitte Deemed to be University, Mangaluru
- Knowledge and attitude of patients towards the effects of diagnostic imaging A questionnaire survey, at A B Shetty Memorial Institute of Dental sciences, Nitte Deemed to be University,

Mangaluru

ACADEMIC ACHIEVEMENTS

- Secured distinction in I BDS university exam as held by A B Shetty memorial Institute of Dental Sciences, Nitte University in 2011
- Secured second highest score in the subject of General Surgery as awarded by A B Shetty memorial Institute of Dental Sciences in 2015.
- Presented a paper titled "Role of forensic odontologist in plane crash investigation A Review" on 10-11-17 at 15th IAFO conference Bengaluru and won 2nd place.
- Secured first place in the MDS degree examination at the university level, held by the Nitte deemed to be university, April May 2019

OTHER ACTIVITIES

- Certificate course in Basic Life Support (BLS) at Nitte University, Mangalore in 2015
- Student volunteer in First People's Science Conference, at Nitte University, Mangalore in 2015
- Qualified the first round of Elsevier dental sciences Olympiad in oral medicine and radiology
- Participated in cultural events organized by the institution
- Student co-ordinator at various CDE programmes and ICRB 2018 organised by the Department of Oral Medicine and Radiology, ABSMIDS
- Attended quiz programme on Oral cancer and 3D imaging decoding the unknown, at A J Institute of Dental Sciences, Mangaluru
- Reading and listening to music

AFFILIATION TO ACCREDITED ORGANIZATIONS

- Member of DCI and Kerala State Dental Council
- Member of IDA

RESEARCH INTERESTS

- Potentially malignant disorders
- Radiology
- Immune mediated disorders
- Bone pathologies
- Developmental Disturbances Of Teeth And Jaws etc
- Recent advances in radiology
- Diagnosis and Interpretation of CBCT

DUTIES PERFORMED

Post graduate in the Department of Oral Medicine and Radiology, A B Shetty Memorial Institute of Dental Sciences (May 2016 – May 2019)

- Evaluation of patients and diagnosis of diseases affecting the Oral and Maxillofacial region.
- Taking good care of the patient and educating them on good oral hygiene, motivation of the patient, patient counseling, preventive oral health care and habit intervention.
- Initiate appropriate special investigations and interpret the results especially hematology, biochemistry and histopathology reports to arrive at diagnosis.
- Dental management of the medically compromised patients.
- Diagnosis and management of oral potentially malignant disorders and malignancies.
- Radiographic evaluation of the Oral and Maxillofacial region.
- Knowledge about Dental Radiography including extra oral projections and techniques
- Hands-on training in radiological techniques including intra-oral and extra oral radiographs through conventional and digital methods.
- Attained hands on skills in cone beam computed tomography, including preparation of a radiographic report.
- Undergone postings in the departments of ENT, Dermatology, Oncology, General Medicine and Radio-diagnosis to familiarize with the general working environment and to learn the importance of each branch.
- Holds knowledge on advance imaging modalities like computed tomography, magnetic resonance imaging, ultrasound in relation to oral & maxillofacial region
- Conducted theory classes and practical demonstrations for undergraduate students.
- Attended rural postings and dental camps organized by A B Shetty Institute of Dental Sciences to serve the needy and deserving rural population.

Clinical Intern at A B Shetty Memorial Institute of Dental Sciences (August 2014 – July 2015)

- Diagnosis of oral diseases with clinical and radiographic interpretations
- Treating the patient accordingly in departments of Prosthodontics, Conservative Dentistry and Endodontics including Root canal therapy. Periodontics, Orthodontics, Pedodontics and oral surgery including disimpactions and transalveolar procedures.
- Assisted in various major and minor surgical procedures.
- Rural service of three months in coordination with the department of public health dentistry, school dental camps for children, screening and treatment camps in coordination with various NGOs and associations.

PERSONAL NOTE

I believe in giving 100 percent to whatever I do, and I bring this passion to my chosen field. Empathy is the key factor that wins over the patients and in every situation, I empathise and try to consider from the patients' point of view as well.

I adapt quickly to new roles and can work in a fast-paced environment. I'm committed to my Job and patients.

I respect and always maintain a professional relationship with co-workers and patients. I'm interested if there is a suitable post in your organization. I would be much obliged if you consider me.

REFERENCES

The following Consultants have kindly agreed to be my referees:

- Prof (Dr) Subhas G Babu
 Professor & HOD, Department of Oral Medicine and Radiology
 A B Shetty Memorial Institute of Dental Sciences
 Phone Number: 9886213571
- Dr. Renita Castelino
 Reader, Department of Oral Medicine and Radiology
 A B Shetty Memorial Institute of Dental Sciences
 Phone Number: 9880143370

Profile

Full Name	: Devika S Pillai
DOB	: 26 Dec 1991
Sex	: Female
Marital Status	: Married
Nationality	: Indian
Father's Name	: P K Soman Pillai
Contact No.	: +91-9846287665
Mother's Name	: Maya S Pillai
Permanent Address	: Chithira (H), Elippakulam P.O, Pallickal (via)
	Alappuzha, 690503

Temporary Address	: Flat No:3M, Sapphire Plaza, Nettoor, Cochin
Contact No.	: +91-8971231315
Residence Phone	: 0471-2447660
Languages Known	: English, Hindi, Malayalam, Kannada

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Date: 17.05.2019 Cochin

(Dr. Devika S Pillai)