

RESUME – DR. LIJI.B

Name : Dr. Liji. B
Address : Door no.13 A, Chanakiya Apartments, Sithankudi, Pondicherry- 605013.
Telephone : 9791709815
Mail id : lijibalakrishnan6@gmail.com
Date of birth : 17.02.1991

EDUCATION

Mahatma Gandhi Postgraduate Institute Of Dental Sciences (M.G.P.G.I), Govt Of Puducherry Institution, Pondicherry **M.D.S**, Junior Resident (PG), Department Of Prosthodontic & Implantology (2015- 2018)

Mahatma Gandhi Postgraduate Institute Of Dental Sciences (M.G.P.G.I), Govt of Puducherry Institution, Pondicherry **B.D.S**, (2008 - 2013)

Field of specialization: Prosthodontics, crown and bridge, dental implantology and maxillofacial prosthetics

ACHIEVEMENTS	
29 th November 2012 – Indian Academy of Oral Medicine and Radiology at Maruti Dental College, Bangalore	Poster presentataion – “Congenital defects of patients attended in our department”.
2 nd - 4 th October 2015 South East Asian Implant Conference – Chettinad Dental College –	Poster presentation – “ Dental Implants- A 3D Vision”

Chennai.	
29 th January 2016- Continued Dental Education at IGIDS, Pondicherry .	“Unravelling the myths of occlusion”
11 th and 12 th March 2016 – Refresher workshop at IGIDS, Puducherry.	“Prosthodontic Management of Temporomandibular Disorders”
24 th - 26 th June 2016, Vydehi Institute of Dental Sciences, Bangalore	Poster presentation on “Prosthodontics hazards and its management”
7 th August 2016, CDE program by IDA at MGPGI, Pondicherry	Crown or veneer preparation, impression technique and temporization
1 st -4 th December 2016- 44 th IPS conference at Navi Mumbai	Table clinic presentation “Dentures completing the stomatognathic circuit”
11 th April 2017, CME program at Indira Gandhi Medical College and Research Institute, Pondicherry	Research Methodology
29 th -30 th April 2017, 8 th TNIPS at SRM dental college, Chennai	
22 nd December 2017, CDE Program at Mahe Institute of Dental Sciences, Mahe	“Digital occlusion and guided implants”
28 th -29 th April 2018, 9 th TNIPS at IGIDS, Pondicherry	“Won second prize in Quiz competition”
M.D.S – seminars presented:	<input type="checkbox"/> History of prosthodontics <input type="checkbox"/> Tissue response to prosthetic materials <input type="checkbox"/> Physiology of mandibular movements

	<ul style="list-style-type: none"> <input type="checkbox"/> Osseointegration <input type="checkbox"/> Stress induced in RPD and their control <input type="checkbox"/> MPDS <input type="checkbox"/> Diagnosis and treatment planning in complete denture <input type="checkbox"/> Diagnosis and treatment planning in RPD <input type="checkbox"/> Designing in RPD <input type="checkbox"/> Ceramics in prosthodontics <input type="checkbox"/> Articulators in prosthodontics
Journal clubs presented:	<ul style="list-style-type: none"> <input type="checkbox"/> Residual ridge resorption <input type="checkbox"/> Phonetics <input type="checkbox"/> Interocclusal records <input type="checkbox"/> Neutral zone <input type="checkbox"/> Overdenture <input type="checkbox"/> Retention in RPD <input type="checkbox"/> Indirect retainers in RPD <input type="checkbox"/> Role of speech in complete denture <input type="checkbox"/> Facebow <input type="checkbox"/> Eye prosthesis
Library dissertation	Esthetics in Removable Prosthodontics

Thesis	Comparison of one piece and two piece dental implants – a clinical and radiological study.
Journal publication – Journal of oral sciences – article under review	“Usefulness of dentures in improving the muscle thickness and activity using EMG and USG ”