



CURRICULUM VITAE

Name:

Frank LEE Kong Fei

Academic Preparation:

MDS Prosthodontics, National University of Singapore, 2004

MRD RCSEd, Singapore, 2004

BDS, National University of Singapore, 1997

Professional Experience:

Associate Specialist Prosthodontist, Private Practice, 2007-Current

Adjunct Lecturer, Faculty of Dentistry, National University, 2007-Current

Visiting Consultant, Alexandra Hospital, 2007-2010

Registrar, National Dental Centre, 2004-2007

Resident, National University of Singapore, 2001-2004

Associate General Practitioner, Private Practice, 1999-2001

Dental Officer, Community Dental Service, 1997-1999

Research Experience:

Master's Research, National University of Singapore, 2004

Title: Critical Bending Moment of 4 Implant-Abutment Interface Designs

Supervisors: A/Prof Keson Tan Beng Choon and Prof Jack Nicholls

Position Paper, National University of Singapore, 2004

Title: Current concepts of Immediate Implant Loading

Teaching Experience:

Undergraduate Prosthodontic Supervision, 2007-Current

Postgraduate Clinical Photography Supervision 2007- Current

Professional Memberships:

ITI Member
Fellow, Academy of Medicine, Singapore
Member, Prosthodontic Society, Singapore
Member, Singapore Dental Association

Lectures

Current Concepts of Immediate Implant Loading, National Dental Centre (2004) and Alexandra Hospital Dental Clinic (2007)
The Role of Occlusion in Orthodontics, National Dental Centre (2006)
Straumann Product Presentation (2010)

SGH In-house Publication

SimPlant – Taking the guesswork out of implant dentistry (2007)

Publication

Lee, F K F, K B C Tan and J I Nicholls, "Critical Bending Moment of 4 Implant-abutment Interface Designs."
Int Journal of Oral and Maxillofacial Implants. 25 (2010) : 744-751

Oral Presentation

Lee, F K F, K B C Tan and J I Nicholls, "Critical bending moment of 4 Implant-Abutment interface designs". Journal of Dental Research, 83, no. Special Issue B (2004): 0-1. USA: IADR. (19th Annual Scientific Meeting, International Association for Dental Research - Southeast Asian Division, 3 - 6 Sep 2004, Koh Samui, Thailand) (Abstract IP-061)