Curriculum Vitae

Name: Betty MOK Yuen Yue

Present Appointment: Senior Lecturer

Contact Information:

Department of Preventive Dentistry Faculty of Dentistry National University of Singapore 5 Lower Kent Ridge Road Singapore 119074

Tel: (65)779-5555 ext 1611; fax: (65)773-2602; email: pndmokyy@nus.edu.sg

Research Areas: Restorative materials for pediatric dentistry; dental status & needs of

Special needs patients, stress among dental undergraduates

Teaching Areas: Pediatric dentistry, behavioral science, problem based learning

Academic / Professional Qualifications:

- BDS (1981), National University of Singapore
- MSc (Children's Dentistry) (1985), University of London
- FAMS (1994), Singapore

Awards: Faculty Teaching Excellence Award (1999/2000, 2000/2001, 2002/2003, 2003/2004, 2006/2007, 2008/2009)

NUS Excellent Teacher Award (2003/2004)

Career History:

- Dental Officer, Ministry of Health, Singapore (1981-84)
- Dental Officer, Ministry of Health and Education, Brunei (1986-89)
- Dental Associate in private practice, Singapore (1989-91)
- Senior Dental Officer, National University Hospital (1991-1992)
- Teaching Fellow (1992-96), Senior Fellow (1996-Present), National University of Singapore
- Senior Lecturer (2001-Present)

Professional / Consulting Activities:

- Senior Consultant, National University Hospital (2002-Present)
- Visiting Dental Specialist, School Dental Service (2004-Present)
- Board Member, Pediatric dental Association of Asia (2004-Present)
- Member of Dental Specialty Board for Paediatric Dentistry (2007-2010)

Major Publications:

- Mok, B.Y.Y., Hill, F.J. & Newman, H.N. Enamel fluoride uptake affected by site of application: comparing sodium & amine fluoride. Caries Research 1990, 24, 11-17.
- Ng, V.A.C., D.S.Q Koh, B.Y.Y. Mok, S.E Chia, L.P. Lim . Salivary biomarkers associated with academic assessement stress among dental undergraduates. Journal of Dental Education 2003, 67(10),
- Yap, A.U.J. & Mok, B.Y.Y. Effect of professionally applied topical fluoride on surface hardness of composite based restoratives. Operative Dentistry 2002, 27(2), 576-581.
- Thean H.P.Y., B.Y.Y. Mok, C.L. Chew, Bond strengths of glass ionomer restorative to primary vs. permanent dentin. Journal of Dentistry for Children 2000, 67, 112-116.

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