CHAPTER 7: REFERENCES


cancers at a young age: analysis of patient, tumor and treatment characteristics in Chaing Mai University Hospital. *Oral Oncol* **42**: 82-87


Cruz IB, Snijders PJF, Meijer CJ, Braakhuis BJ, Snow GB, Walboomers JM and van der Waal I (1998). P53 expression above the basal cell layer in oral mucosa is an early event of malignant transformation and has predictive value for developing oral squamous cell carcinoma. *J Pathol* **184**: 360-368


Dental division, Ministry of Health, Malaysia. *Dental epidemiological survey of adults in Peninsular Malaysia 1974/75*. Dental Division, Ministry of Health Malaysia 36-37; 98-99


Hecht SS and Hoffmann D (1988) Tobacco-specific nitrosamines, an important group of carcinogens in tobacco and tobacco smoke. *Carcinogenesis* **9(6)**: 875-884


Honda R and Yasuda H (2000), Activity of MDM2, a ubiquitin ligase, toward p53 or itself is dependent on the RING finger domain of the ligase. Oncogene 19: 1473-1476


Lane DP and Crawford LV (1979). T antigen is bound to a host protein in SV40-transformed cells. Nature 278: 261-263


*Histopathology* 25: 123-128


Pulling LC, Klinge DM and Belinsky SA (2001) p16<sup>INK4a</sup> and β-catenin alterations in rat liver tumors induced by NNK. *Carcinogenesis* **22**(3): 461-466


World Health Organization (WHO) (2004) *The millennium goal and tobacco control.* Pg 1-122


Wright AJ and Ogden GR. (1998) Possible mechanism by which alcohol may influence the development of oral cancer – a review. *Oral Oncol 34*: 441-447


