

DAFTAR PUSTAKA

- Archer, WH., 1966, *Manual of Oral Surgery*, WB Saunders, Philadelphia, hal. 157-158
- Balaji, SM., 2013, *Textbook of Oral and Maxillofacial Surgery*, 2nd ed., Elsevier, Reed Elsevier India Private Limited
- Becker A, Zogakis I, Luchian I, Chaushu S, 2016, Surgical exposure of impacted canines: Open or close surgery?, *Semin orthod*, 22:27-33
- Becker A, 1984, Etiology of maxillary canine impactions, *Am J Orthod Dentofacial Orthop*, 86(5):437-438
- Berge TI dan Wohni, T, 1981, Absorbed doses to discrete organs of the head and neck from four maxillary occlusal projections, *Dentomaxillofac Radio*, 10:77-84
- Bishara, SE., 1992, impacted maxillary canines: a review, *Am J Orthod Dentofacial Orthop*, 101(2):159-171
- Bujang, MA dan Baharum, N, 2017, Guidelines of the minimum sample size requirements for Cohen's kappa, *EBPH*, 14(2):1-10
- Chaushu S, Chaushu G, Becker A., 1999, The use of panoramic radiographs to localize displaced maxillary canines, *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*, 88:511-6.
- Clark CA., 1909, A method of ascertaining the relative position of the unerupted teeth by means of film radiography. *Odont Sec R Soc Med Trans*;3:87
- Cohen JA., 1960, Coefficient of agreement for nominal scales, *Educational and Psychological Measurement*, 20:37-46
- Cooke J, Wang HL., 2006, Canine impaction: incidence and management, *Int J Periodontics Restorative Dent*, 26(5):483-491
- Dachi SF dan Howell FV, 1961, A survey of 3874 routine full mouth radiographs : study of impacted teeth. *Oral Surg Oral Med Oral Pathol*, 14:1165-9

Dixon A.D. 1993, *Anatomi untuk Kedokteran Gigi*, Ed. Ke-5, EGC, Jakarta.

Ericson S dan Kurol J., 1987, Radiographic examination of ectopically erupting maxillary canines, *Am J Orthod Dentofacial Orthop.*, 91:483-492.

Ericson S dan Kurol J., 1988, Early treatment of palatally erupting maxillary canines by extraction of the primary canines, *Eur J Orthod.*, 283-295.

Fernandez E, Bravo LA, Canteras M, 1998, Eruption of permanent upper canine : A Radiologic study, *Am J Orthod Dentofacial Orthop.*, 113(4):414-420

Fox NA, Fletcher GA, Horner K., 1995, Localizing maxillary canines using dental panoramic tomography, *Br Dent J.*, 179:416-20.

Fragiskos D. Fragiskos, 2007, *Oral surgery*, Springer-Verlag Berlin Heidelberg. Germany

B .Garcia, C. Larrazabal, M. Penarrocha., 2008, Pain and swelling in periapical surgery. A literature update., *Med.Oral Patol.Oral Cir. Bucal*, 13:726-729

Gavel V, dan Dermaut L., 1999, The effect of tooth position on the image of unerupted canines on panoramic radiographs, *Eur J Orthod.*, 21:551-60.

Grover PS dan Lorton L, 1985, The incidence of unerupted permanent teeth and related clinical cases, *Oral Surg Oral Med Oral Pathol.*, 59:420-5

Jacoby H., 1983, The etiology of maxillary canine impactions, *Am J Orthod.*, 84:125-32.

Jung YH, Liang H, Benson BW, Flint DJ, Cho BH., 2012, The assessment of impacted maxillary canine position with panoramic radiography and cone beam CT., *Dentomaxillofacial Radiol*, 41:356-360.

Katsnelson A, Flick WG, Susarla S, Tartakovsky JV, Miloro M., 2009, Use of panoramic x-ray to determine position of impacted maxillary canines. *J oral Maxillofac. Surg* 2010 : 68:996-1000

Kim Y, Hyun HK, Jung KT., 2012, The position of maxillary canine impaction and the influenced factors to adjacent root resorbtion in the Korean population, *Eur J Orthod.*, 34:302-306.

Kramer RM dan Williams Ad, 1970, The incidence of impacted teeth. *Oral Surg Oral Med Pathol.*, 29:237-41

- Landis JR dan Koch GG., 1977, The measurement of observer agreement for categorical data. *Biometrics.*, 33(1):157-174
- Langland, Olaf E. 1989. *Panoramic Radiology, Second Edition*. Philadelphia : Lea and Febiger
- Leifert S dan Jonas IE., 2003, Dental anomalies as a microsymptom of palatal canine displacement., *J of Orofacial Orthopedics*, 64:108-120
- Lindauer SJ, Rubenstein LK, Hang WM, Andersen WC, Isaacson RJ., 1992, Canine impaction identified early with panoramic radiographs., *J Am Dent Assoc*, 123:91-97
- Ludicke G, Harzer W, Tausche E., 2008, Incisor inclination: Risk factor for palatally impacted., *J.of Orofacial Orthop*, 69:357-364.
- Mah, J, Danforth R, Bumann A, Hatcher D.,2003, Radiation absorbed in maxillofacial imaging with a new dental computed tomography device. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.*,31(11):835-841
- Mallaya SM dan Lurie AG., 2014, *Panoramic Imaging in Oral Radiology Principles and Interpretations*. 7th ed. Toronto: Mosby, hal 166.
- Margono, G. 1998, *Radiografi Intraoral, Teknik, Prosesing, Interpretasi Radiogram*. EGC, Jakarta
- Mason C, Papadakou P, Roberts GI., 2001, The radiographic localization of impacted maxillary canines: a comparassion of methods, *Eur J Orthod.*, 23:25-34.
- McSherry P dan Richardson A, 1999, Ectopic eruption of the maxillary canine in three dimension on cephalometric radiographs between the ages Of 5 and 15 years., *European Journal of Orthodontics.*, 21:41-48
- Nishikawa K, Suehiro A, Sekine H, Kousuge Y, Wakoh M, Sano T., 2010, Is linier distance measured by panoramic radiography reliable?, *Oral Radiol.*, 26:16-9.
- Ong, A.,1994, An alternative technique to the vertex/true occlusal view, *Am J Orthod Dentofac Orthop*, 106:621-626
- Park T dan Choi H., 2001 Implant Radiology in Dental Practice, *Oral Radiol.*, 17:1
- Peck S, Peck L, Kataja M., 1994, The palatally displaced canine as dental anomaly of genetic origin, *Angle Orthod.*, 249-56.

- Preda L, La Fianza A, Di Maggio EM, Dore R, Schifino MR, Campani R, dkk., 1997, The use of spiral computed tomography in the localization of impacted maxillary canines, *Dentomaxillofacial Radiol.*, 26:236-41
- Randon RHN., Pereira, YCL., Nascimento, GC, 2014, Common positioning errors in panoramic radiograph: A review . *Imaging Sci Dent*, 44(1):1-6
- Sacerdoti R dan Bacetti T, 2004, Dentoskeletal features associated with unilateral or bilateral palatal displacement of maxillary canines. *AngleOrthod.*, 74:725-32
- Sajnani, Ak dan King NM., 2014, Complications associated with the occurrence and treatment of impacted maxillary canine, *Singapore Dental Jour.*, 35:53-57
- Satish C, Shallen C, Souraba C., 2004, *Dental and oral anatomy, physiology and occlusion : Permanent canine*, New Delhi : Jaypee brothers : 127-33.
- Shin HS, Nam KC, Park H, Choi, HU, Kim, HY dan Park, CS, 2014, Effective doses from panoramic radiography and CBCT (cone beam CT) using dose area product in dentistry, *Dentomaxillofac Radiol.*, 43(5):20130439
- Singh WS, Pallak A, Kumar JA, Rahul S, 2015, Localization of impacted canine: comparative evaluation of radiographic techniques, *JNDA*, 15(2):6-11
- Sivaros N dan Mandall NA, 2000, Radiographic factors effecting the management of impacted upper permanent canines, *JOrthod.*, 27(2):169-73
- Scully, C, 2016, *Churchill's Pocketbooks Clinical Dentistry* 4th ed, Elsevier, Churchill Livingstone, hal. 187
- Sudhakar S, Patil K dan Mahima VS, 2009, Localization of impacted permanent maxillary canine using single panoramic radiography, *Indian Journal of Dental Research*, 20(3):340-345
- Takahama Y dan Aiyama Y, 1982, Maxillary canine impaction as a possible microform of cleft lip and palate, *EurJOrthod.*, 4:275-7
- Thilander B dan Myrberg N, 1973, The prevalence of malocclusion in Swedish schoolchildren, *Scand J Dent Res.*, 81:12
- Vora MM dan Ngargoje PN., 2016, Autotransplantation of palatally impacted maxillary canine. *Indian Journal of Multidisciplinary Dentistry.*, 6:45-47

- Whaites, E dan Drage, N., 2013, *Essentials of Dental Radiography and Radiology*, 5th ed, Elsevier, Churchill livingstone
- Walker L, Encisio R, Mah J., Three dimensional localization of maxillary canines with cone beam computed tomography, *Am J Orthod Dentofac Orthop.*, 128:418-23.
- Warford JH Jr, grandhi RK, Tira DE, 2003., Prediction of maxillary canine impaction using sectors and angular measurements, *J Orthod Dentofacial orthop.*, 124:651-5.
- Yan B, Sun Z, Fields H, Luo L, 2013., Etiologic factors for buccal and palatal maxillary impaction: A perspective based on cone beam computed tomography analysis., *AJODO*, 143(4):527-534
- Zielberman Y, Cohen B, Becker A., 1990, Familial trends in palatal canines, anomalous lateral incisor and related phenomena., *Eur J of Orthod*, 12:135-139.