

DAFTAR PUSTAKA

- Ahila, S. C., Sasikala C., Kumar B. M., Tah R., & Abinaya K., 2016, Evaluation of the Correlation of Ramus Height, Gonial Angle, and Dental Height with Different Facial Forms in Individuals with Deep Bite Disorders, *Annals of medical and health sciences research*, 6(4):232–8
- Ahn J.G., Schneider B.J., 2000, Cephalometric appraisal of posttreatment vertical changes in adult orthodontic patients, *Am J Orthod Dentofacial Orthop*, 118(4):378–84.
- Al-Abduwani, Moles D.R., Noar J.H., 2009, Change of incisor inclination effect on points A and B, *Angle Orthod*, 79(3):462-7
- Alkumru P., Erdem D., Altug-Atag A.T., 2007, Evaluation of chanegs in vertical facial dimension with different anchorage systems in extraction and non-extraction subject treated by Begg fixed appliances: a retrispective study, *Eur J Orthodont*, 29(5):508-16
- Al-Nimri K.S., 2006, Vertical Changes in Class II division 1 malocclusion after premolar extractions, *Angle Orthod*, 76(1): 52-8
- Ardhana W., 2013, Identifikasi Perawatan Ortodontik Spesialistik dan Umum, *MKGI*, 20(1):1-8
- Baral P., 2013, Prevalance of Malocclusion in Permanent Dentition in aryan and Mongoloid race of Nepal – A Comparative Study, *POJ*, 5(2):57-9
- Begg, Kesling, 1977, *Begg Orthodontic Theory and Technique*, Ed 3, W.B Saunders Company, Philadelphia, p.411-6
- Bhalajhi S.I., 2004, *Orthodontics: the Art and Science*, Ed 3, New Delhi: Arya (Medi) Publishing House, p.169-74
- Bilodeau, 1995, Vertical Consideration in Diagnosis and Treatment , A Surgical Orthodontic Case Report, *AM J Orthod Dentofacial Orthop*, 107: 91-100
- Bratu C.D., Fleser C., Glavan F., 2004, The Effect Intermaxillary Elastics in Orthodontics Theraphy, *TMJ*, 54(4):406-9
- Burstone C.J., Marcotte M.R., 2001, *Problem Solving in Orthodontics*, Chicago, Quintessence Publishing Co., p.31-50

- Chandra P., Kulshrestha R.S., Tandon R., Singh A., Kakadiya A., Wajid M., 2016, Horizontal and vertical changes in anchor molars after extractions in bimaxillary protrusion cases, *APOS Trends Orthod*, 6:154-9
- Christensen H.C., Melsen B., 2004, *Roentgencephalometry*, Edisi ke-2, The Dental School Aarhus, Denmark, p.4
- Cobourne M.T., Dibiase A.T., 2010, *Handbook of Orthodontics*, Mosby, Elsevier, p.160-5.
- Dahlan, M. Sopiudin, 2014, *Statistik Untuk Kedokteran Dan Kesehatan*, Edisi 6, Jakarta, Salemba Medika
- Danaryudho B.P., Sjafei A., 2014, Treatment of Angle Class I Malocclusion with crossbite anterior using preadjusted technique (Case report), *Majalah Ortodontik*, (2):12-5
- Fletcher, G.G.T., 1981, *The Begg Appliance and Technique*, John Wright & Sons (print) Ltd., Biston, h. 273-8.
- Foster T.D., 2012, *Buku Ajar Ortodonsi*, Edisi ke-3, Penerbit buku kedokteran, EGC, h.23-25
- Gebeck T.R., Merrifield L.L., 1989 Analysis: concepts and values. Part I, *J Charles H Tweed Found*, 17:19-48.
- Graber L., Vanarsdall R., Vig K., 2011, *Orthodontics current principles and technique*, Edisi ke-5, Mosby, Elsevier, p.395-410
- Hary R.D., dan Sandy J., 2004, Part 9: Anchorage Control and Distal Movement, *Brit Dent J*, 196(5):256-63
- Hayazaki S.M., Henriques J.F., 2005, Influence of extraction and nonextraction orthodontic treatment in Japanese-Brazilians with Class I and Class II division 1 malocclusion, *Am J Orthod Dentofacial Orthop*, 127(1): 30-6
- Isaacson R.J., 1981, The geometry of facial growth and its effect on the dental occlusion and facial form, *J Charles H Tweed Found*, 9:21-38
- Jacobson, A., 2006, *Radiographyc cephalometry from basic to 3D Imaging*, Quintessence Pub. Co., Inc., USA, p.5-8,79-85
- Karad Ashok, 2015, *Clinical Orthodontics Current Concept, Goal and Mechanism*, Edisi ke 2, Elsevier, New Delhi, h.453

- Kim T.K., Kim J.T., Mah J., Yang W.S., Baek S.H., 2005, First or Second Premolar Extraction Effect on Facial Vertical Dimension, *Angle Orthod*, 75(2):177-82
- Kocadereli I., 1999, The effect of first premolar extraction on vertical dimension, *Am J Orthod Dentofacial Orthop*, 116(1):41-5.
- Kusnoto J dan Kusnoto H, 2001, The Effect of Anterior Retraction on Lip Position of Orthodontically Treated Adult Indonesians, *Am J Orthod Dentofacial Orthop*, 120:304-7
- Lemeshow S., Hosmer D.W., Klar J., Lwanga S.K., 1997, *Besar Sampel Dalam Penelitian Kesehatan*, Terjemahan: Pramono Dibyo., Yogyakarta, Gadjah Mada University Press, h. 83
- Leonardi, R., Annunziata, Licciardello, Barbato, E., 2010, Soft Tissue Change Following the Extraction of Premolars in Nongrowing Patients with Bimaxillary Protrusion, *Angle Orthod*, 80(1): 211-6
- Mizoguchi I., Toriya N., Nakao Y., 2013, Growth of the mandible and biological characteristics of the mandible condylar cartilage, *Japanese Dental Science Review*, 49(4):139:50
- Nahind M., Al Azzawi A.M., Al Badri S.C., 2019, Understanding Anchorage in Orthodontics: Article Review, *J Dent & Oral Disord*, 5(2): 1117
- Nanda R., Uribe F., 2003, Treatment of class II division 2 malocclusion in adults: biomechanical consideration, *J Clin Orthod*, 37(11):599-606.
- Nanda R., 2014, *Esthetic and Biomechanic in Orthodontic*, Ed.2, Saunders, Elsevier, p.80-5
- Williams J.K., 2000, *Methodologies For Clinical Audit in Dentistry*, London, Faculty of Dental Royal College of Surgeon of England, p.32
- Pambudi R., 2008, *Diagnosis Ortodontik*, Airlangga University Press, Surabaya, h. 55-56
- Parkhouse R., 2003, *Tip-Edge Orthodontics*, Mosby, Elsevier, p.38-43
- Phulari B.S., 2013, *An Atlas on Cephalometric Landmarks Ed.1*, Jaypee Brothers Medical Pub, p.70-4
- Proffit W.R., Fields H.W., Sarver D.M., Ackerman J.L., 2013, *Contemporary Orthodontics*, Ed 5, St Louis: Mosby Elsevier, p.5-7, 196-207, 382-400

- Radziminski G., 1987, The control of horizontal planes in Class II treatment, *J Charles H Tweed Found*, 15: 125-40
- Rajesh M., Kishore M.S.V., Shetty S.K., 2014, Comparison of anchorage loss following initial leveling and aligning using Roth and MBT Prescription, *JIOH*, 6(2):16-21
- Rakosi T., 1982, *An Atlas and Manual of Cephalometric Radiography*, Wolfe Medical Publication Ltd., London, p.54-8
- Roth R.H., 1987, The Straightwire appliance 17 years later, *J Clin Orthod*, 21:632-45
- Şahbaz EB, Cesur E, Altuğ AT, Ergü KC, Karasu HA, Memikoğlu3 UT, 2019, Is It Possible to Protract the Maxilla by Surgically Assisted Rapid Maxillary Expansion and Intermaxillary Class III Elastics?, *Turk J Orthod* 2019; 32(2): 96-104
- Samawi S.S., 2014, *Straightwire Orthodontics, A Short Guide to Pronciples and Technique with Practical Clinical Tips for Increased Efficiency*, Edisi pertama, SDOC, p.15-27
- Setyowati P., Ardhana W., 2013, Perawatan Maloklusi Kelas III dengan Hubungan Skeletal Kelas III disertai Makroglosia Menggunakan Alat Cekat Teknik Begg, *MKGI*, 20(2):184-91
- Singh, G., 2015, *Textbook of Orthodontics*, 3rd ed., Jaypee Brothers Medical Publishers, New Delhi, India, p.109-13,172-80
- Sodagar A., Moghbel B., Etezadi T., 2010, Determination of Holdway Soft Tissue Norms in Iran Adolescent, *Iran J Orthodont*, 5:32-8
- Su H., Han B., Li S., Na B., Ma W., Xu T.M., 2014, Factor Predisposing to Maxillary Loss: Retrospective Study, *PLOS ONE*, 9 (10):1-8
- Sugiyono, 2017, *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*, Alfabeta, Bandung, h.7-13
- Tarvade S., Chaudhari C., Satish H.A., 2013, Vertical changes during Begg's and PEA-A Comparative Study, *IOSR-JDMS*, 9(4):48-53
- Vaden, J.L., 1998, Nonsurgical Treatment of the patient with vertical discrepancy, *Am J Orthod Dentofacial Orthop*, 113(5):567-82

- Vardimon A.D., Oren E., Ben-Bassat Y., 1998, Cortical bone remodeling/tooth movement ratio during maxillary incisor retraction with tip versus torque movements, *Am J Orthod Dentofacial Orthop*, 114(5):520-9
- Vieria F.P., Pinzan A., Janson G., Fernandes T.M.S., Sathler R.C., Henriques R.P., 2014, Facial height in Japanese-Braziliane, *Dental Press J Orthod*, 19 (5):54-66
- Wahab R.M.A., Idris H., Yacob H., Arifin S.H.Z., 2013, Cephalometric and Malocclusion Analysis of Kadazan Dusun Ethnic Orthodontic Patients, *Sains Malaysiana*, 42(1): 25-32
- Winarti H.S., Heryumani J.C.P., Soehardono D., 2014, Hubungan antara perubahan inklinasi gigi anterior rahang atas dan bawah dengan perubahan tinggi wajah anterior bawah pada maloklusi angle klas I protrusif bimaksiler, *J Ked Gigi*, 5(3):263-70
- You Q.L., Hägg U., 1999, A Comparison of three superimposition methods, *Eur J Orthod*, 21(6): 717-25
- Yulianti D., Soehardono D., Heryumani J.C.P., 2014, Hubungan Antara Sudut Bidang Oklusal Terhadap Perubahan Tinggi Wajah Anterior Pada Maloklusi Angle Klas II divisi 1 Setelah Perawatan Ortodonti Dengan Teknik Begg, *J Ked Gigi*, 5(3): 247-52
- Yulawati Zenab N.R., Hambali T.S., Salim J., Mardiaty E., 2009., Changes of Occlusal Plane Inclination after orthodontic treatment with four extraction in dento-alveolar bimaxillary protrusion cases, *Padjadjaran Journal of Dentistry*, 21(2):100-3