

DAFTAR PUSTAKA

- Al-Nazhan dan Al-Nasser. 2006. *Viability of Human Periodontal Ligament Fibroblast in Tissue Culture After Exposure to Different Contact Lens Solutions*. The J. of Contemp. Dent. Prct, Volume 7, No. 4.
- Andersson L, Andreasen JO, Day P . 2012. *International Association of Dental Traumatology Guideliness for the Management of Traumatic Dental Injuries*; 2. Avulsion of Permanent teeth Dental Traumatology. 28:88-96.
- Andreasen JO, Andreasen FM, Andersson L. 2007. *Textbook and Colour Atlas of Traumatic Injuries to the teeth*. 4th Ed. Oxford: Blackwell Munksgaard.
- Andreasen JO, Andreasen FM. 2000. *Essential of Traumatic Injuries to the teeth*. Munksgaard publisher. Copenhagen.
- Andreasen. 1981. *The Effect of Extra-Alveolar Period and Storage Media Upon Periodontal and Pulpal Healing After Replantation of Mature Permanent Incisors in Monkeys*. Int. J. Oral Surg 10:43.
- Anggororatri, Della Qoyyum. 2014. Skripsi : Penggunaan Air Kelapa Dalam Mempertahankan Viabilitas Sel Fibroblas. Fakultas Kedokteran Gigi Universitas Airlangga : Surabaya.
- Balogh, Marry Beth dan Fehrenbach, Margareth J. 2006. *Illustrated Dental Embryology, Histology, and Anatomy*. 2nd Ed. Elsevier Saunders. Missouri.
- Brown, Terry. 1999. *Osmosis*. Retrieved from <http://www.tvdsb.ca/webpages/brownt12/files/osmosis>. Accessed On August, 2014.
- Chandha MH. 2006. *Extra alveolar storage media for tooth. Autotransplants and replants*. J Med Nus; 27:64-7.
- Dalimunthe T. 2003. Replantasi Gigi Depan Sulung yang Avulsi. *Dentika Dent J*; 8 : 249-54.
- Dorland. 2002. Kamus Saku Kedokteran Dorland Edisi ke 29. Jakarta : EGC. p 272.
- Federer W. 1991. *Statistics and Society: Data Collection and Interpretation* 2nd. New York : Marcel Dekker.
- Flores, M.T., Andersson L, Andreasen JO, Bakland LK, Malmgren B, Barnett F. 2007. *International Association of Dental Traumatology: Guidelines for the Management of Traumatic Dental Injuries. Avulsion of permanent teeth*. Dent Traumatol. 23: 130-6.

- Gomes MCB, Gomes VPD, Westphalen FH, Neto UX, Fariniuk LF, Carneiro E. 2009. *Study of Storage Media for Avulsed teeth*. Brazilia Journal of Dental Traumatology. 1(2):69-76.
- Gopikrishna V, Thomas T, Kandaswamy D. 2008. *A quantitative analysis of coconut water: A new storage media for avulsed teeth*. Oral Surg Oral Med Oral Pathol Oral Radiol Endod.105: 61-65.
- Guyton, A.C. and Hall, J.E., 2006. *Textbook of Medical Physiology*. 11th ed. Philadelphia, PA, USA: Elsevier Saunders. Page 5-6, 20.
- Jacobsen I, Andreasen JO. 2003. *Traumatic injuries examination, diagnosis and immediate care*. Copenhagen: Blackwell Munksgaard. Hal 352,353, 374.
- Kenny DJ, Barret EJ, Johnston DH. 2000. *Clinical Management of Avulsed Permanent Incisor Using Emdogain: Initial Report of an Investigation*. J Can Dent;66:21.
- Khademi AA, Saei S, Mohajeri MR, Mirkhesti N, Ghassami F, Torabinia N, Alavi SA. 2008. *A New Storage Medium for an Avulsed Tooth*. J Contemp Dent Pract ; 24:510-4.
- Koch Goran, Poulsen Sven. 2009. *Pediatric Dentistry: A Clinical Approach*. 2nd Ed. Blackwell Publishing Ltd.
- Krasner, Paul R. 2004. *Treatment of Avulsed Teeth by School Nurses*. School Nurse News; p 12-14.
- Lubis, Indri. 2005. *Penatalaksanaan Gigi Insisivus Satu Tetap Atas yang Avulsi*. Medan: Sumatera Utara University.
- Luciana, Fika Windia. 2013. *Skripsi : Perbandingan Efektivitas Minuman Isotonik Komersial, Ringer Laktat, Oralit dan Susu Sebagai Media perendaman Gigi Avulsi*. Fakultas Kedokteran Gigi Universitas Airlangga : Surabaya.
- Macway Gomez, Lallier TE. 2013. *Pedialyte Promotes Periodontal Ligamen Cell Survival and Motility*. J Endod. 39(2): 202-7.
- Malhotra N, Cyriac R, Acharya S. 2010. *Clinical Implication of Storage Media in Dentistry: A Review*. Endo (Long-Engl). 4(3):179-188.
- Malole, M. B. M., C. S. Pramono. 1989. *Penggunaan Hewan-hewan Percobaan Laboratorium*. Departemen Pendidikan dan Kebudayaan. Direktorat Jendral Pendidikan Tinggi Pusat Antar Universitas Bioteknologi. Institut Pertanian Bogor, Bogor.
- Mc.Donald R.E, David R.A. 2011. *Dentistry for the Child and Adolescent*. China: Elsevier.

- Mori GG, Turcio KHL, Borro VPB, Mariusso AM. 2007. *Evaluation of the knowledge of tooth avulsion of school professional from Adamantina, Sao Paulo, Brazil*. Dent Traumatol. 23:2-5.
- Rachmawati, Erlina. 2014. Skripsi : Penggunaan Susu Dalam Mempertahankan Kehidupan Sel Fibroblas. Fakultas Kedokteran Gigi Universitas Airlangga : Surabaya.
- Rasyida, Anindita Zahatur. 2009. Skripsi : Efektivitas Minuman Isotonik Komersial Sebagai Media perendaman Gigi Avulsi. Fakultas Kedokteran Gigi Universitas Airlangga : Surabaya.
- Ravel, Daniel. 2003. *Management of Dental Trauma in Children. "Pediatric Dental Health"*. Available online at <http://dentalresource.org/topic50trauma.html>.
- Saleh, Eniza. 2004. Teknologi Pengolahan Susu dan Hasil Ikutan Ternak. Fakultas Pertanian Universitas Sumatera Utara : Medan.
- Sigalas E, Rean JD, Kremer PR, Witherspoon DE, Opperman LA. 2004. *Survival of Human Periodonal Ligament Cells In Media Proposed For Transport of Avulsed Teeth*. Dental Traumatol. 20, 21 : 25-30.
- Thaller, Seth R. and Mc. Donald, W.Scott.2004. *Facial Trauma*. Marcel Dekker. New York. Inc. p 40-41.
- Trope M. 2002. Clinical Management of The Avulsed Tooth : Present Strategies and Future Directions. *Journal Dental Traumatology* 2002:18:1-11.
- Tsukiboshi, Mitsuro. 2000. *Treatment Planning for Traumatized teeth*. Illionis:Quintessence Publishing Co, Inc. p 81-89, 96-97.
- Walton RE, Torabinejad M. 1988. Prinsip dan Praktek Ilmu Endodonsi. Alih Bahasa: Narlan S, Winiati S, Bambang N. Ed ke 3. Jakarta : EGC.
- Welbury RR. 2003. *Traumatic Injuries to the teeth*. In: Welburry RR, Paediatric dentistry. 2nd ed. New York: Oxford University Press.
- Widianarko BA, Pratiwi R, Retnaningsih Ch. 2000. Coco-softdrink: Minuman Kesehatan Dari Air Kelapa. Seri Iptek Panga Vol I. Semarang. Unika Soegijapranata.
- Yong, jean W.H., Liya Ge., Yan Fei Ng dan Swee Ngim Tan. 2009. *Chemical compositon and Biological Properties of Coconut (Cocos Nucifera L) Water*. Nanyang University, Singapore.