

**DAFTAR PUSTAKA**

- Abla AA, Link T, Fusco D, Wilson DA, Sonntag VKH, 2010. Comparison of dural grafts in Chiari decompression surgery: Review of the literature. *J Craniovertebr Junction Spine* 1(1): 29-37
- Adinolfi M, Akle CA, McColl I, 1982. Expression of HLA antigen, beta 2-microglobulin and enzymes by human amniotic epithelial cells. *Nature* 295:325-327
- Baradaran R, 2007. Amniotic membrane transplantation. *Iran J Ophthalmic Res* 2 (1): 58-75
- Bari MS, Chouhury MIM, Khan AAR, 2002. Role of human fetal membrane (Amniotic membrane) in the management of burn wounds. *Ann Burn Fire Disasters* 15:12-16
- Boudreau N, Sympton CJ, Werb Z, 1995. Suppression of ICE and apoptosis in mammary epithelial cells by extra cellular matrix. *Science* 267:891-893
- Cohen AR, Aleksic S, Ransohoff J, 1989. Inflammatory reaction to synthetic dural substitute. Case report. *J Neurosurg* 70:633-635
- Cunningham FG, Gant NF, Leveno KJ, 2001. *Williams obstetrics*, 21st ed. London : Slack Inc
- Guo M, Grinnel F. Basement membrane and human epidermal differentiation in vitro. *J Invest Dermatol* 1989; 93:372-378
- Fontana R, Talamonti G, D' Angelo V, 1992. Spontaneous haematoma as unusual complication of silastic dural substitute. Report of 2 cases. *Acta Neurochir (Wien)* 115:64-6.
- Gray H, 1918. *Anatomy of the human body*. Philadelphia: Lea & Febiger; Bartleby.com, 2000, dilihat pada 10 September 2013 <[www.bartleby.com/107/](http://www.bartleby.com/107/)>.
- Hajiiski O, Anatasov N, 1990. Amniotic membranes for temporary burn coverage. *Ann Burn Fire Disasters* 9:88-92
- Hammer A, Hutter H, Blaschitz A, 1997. Amnion epithelial cells, in contrast to trophoblast cells, express all classical HLA class I molecules together with HLA-G. *Am Reprod Immunol* 37:161-171
- Hasegawa M, Torii S, Fukuta K, 1995. Reconstruction of the anterior cranial base with the galeal frontalis myofascial flap and the vascularized outer table calvarial bone graft. *Neurosurgery* 36:725-731
- Keller JT, Ongkiko CM Jr, Saunders MC, 1984. Repair of spinal dural defects. An experimental study. *J Neurosurg* 60: 1022-1028

- Keener E, 1959. An experimental study of reactions of the dura mater to wounding and loss of substance. *J Neurosurg* 16: 424–447
- Keener E, 1959. Regeneration of dural defects. A review. *J Neurosurg* 16: 415–423
- Koizumi NJ, Inatomi TJ, Sotozono CJ, 2000. Growth factor mRNA and protein in preserved human amniotic membrane. *Curr Eye Res* 20:173-177
- Malliti M, Page P, Gury C, Chomette E, Nataf F, Roux FX, 2004. Comparison of deep wound infection rates using a synthetic dural substitute (neuro-patch) or pericranium graft for dural closure: A clinical review of 1 year. *Neurosurgery* 54:599-603
- Masullo C, Pocchiari M, Macchi G, Alema G, Piazza G, Panzera MA, 1989. Transmission of Creutzfeldt-Jakob disease by dural cadaveric graft. *J Neurosurg* 71:954–955
- Mehrara BJ, Mackool RJ, McCarthy JG, 1998. Immunolocalization of basic fibroblast growth factor and fibroblast growth factor receptor-1 and receptor-2 in rat cranial sutures. *Plast Reconstr Surg* 102:1805–1820
- Mello LR, Feltrin LT, Fontes Neto PT, 1997. Duraplasty with biosynthetic cellulose: an experimental study. *J Neurosurg* 86:143–50
- Motohashi O, Suzuki M, Yanai N, 1995. Thrombin and TGF-promote human leptomeningeal cell proliferation in vitro. *Neurosci Lett* 190:105–108
- Ni J, Abrahamson M, Zhang M, 1997. Cystatin E is a novel human cysteine proteinase inhibitor with structural resemblance to family 2 cystatins. *J Biol Chem* 272: 10853-10858
- Parížek J, Měrická P, Husek Z, 1997. Detailed evaluation of 2959 allogeneic and xenogeneic dense connective tissue grafts (fascia lata, pericardium, and dura mater) used in the course of 20 years for duraplasty in neurosurgery. *Acta Neurochir (Wien)* 139:827–838
- Peidra MP, Ragel BT, Dogan A, 2013. Timing of cranioplasty after decompressive craniectomy for ischemic or hemorrhagic stroke. *J Neurosurg.* 118(1):109-14
- Perdanakusuma DS, 2007. Anatomi fisiologi dan penyembuhan luka. Makalah disampaikan pada Short Course Wound Care Update, Surabaya, 5 September.
- Penfield WG, 1940. Amnioplastin: a warning. *Br Med J* 2: 668.
- Sadler TW, 2000. *Langman Medical Embriology*. 8th ed. London: Slock Inc

- Shimazaki J, Shinozaki N, Tsubota K, 1998. Transplantation of amniotic membrane and limbal autograft for patients with recurrent pterygium associated with symblepharon. *Br J Ophthalmol* 82: 235-240.
- Simpson D, Robson A, 1984. Recurrent subarachnoid bleeding in association with dural substitute. Report of three cases. *J Neurosurg* 60:408-409
- Tachibana E, Saito K, Fukuta K, J. Yoshida, 2002. Evaluation of the healing process after dural reconstruction achieved using a free fascial graft. *J Neurosurg* 96: 280-6
- Thammavaram KV, Benzel EC, Kesterson L, 1990. Fascia lata graft as a dural substitute in neurosurgery. *South Med J* 83:634-636.
- Thompson DN, Taylor WF, Hayward RD, 1994. Silastic dural substitute: experience of its use in spinal and foramen magnum surgery. *Br J Neurosurg* 8:157-167
- Thadani V, Penar PL, Partington J, 1988. Creutzfeldt-Jakob disease probably acquired from a cadaveric dura mater graft. Case report. *J Neurosurg* 69:766-769
- Tomita T, 2012. New dried human amniotic membrane is useful as a substitute for dural repair after skull base surgery. *J Neurol Surg B* 73:302-307
- Tseng SCG, Prabhaswat P, Lee SH, 1997. Amniotic membrane transplantation for conjunctival surface reconstruction. *Am J Ophthalmol* 124: 765-774
- Vanaclocha V, Saiz-Sapena N, 1997. Duraplasty with freeze dried cadaveric dura versus occipital pericranium for Chiari type 1 malformation: Comparative study. *Acta Neurochir* 139:112-9
- Yamagata S, Goto K, Oda Y, 1993. Clinical experience with expanded polytetrafluoroethylene sheet used as an artificial duramater. *Neurol Med Chir* 33:582-585