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DAFTAR PUSTAKA

Alley, Elizabeth, A., Kopacz, Dan, J., McDonald, Susan, B., Liu, Spencer, S., 2001, Hyperbaric Spinal Levobupivacaine: A Comparison to Racemic Bupivacaine in Volunteers, *Anesthesiology Analgesia*; 94:188-93

Anonym,1999, Chrirocaine: Final Printed Labeling, *Center for Drug Evaluation and Research*

Atkinson, R.S., Rushman, G.B., Alfred, L.J., 1998, Spinal Analgesia: Intradural, extrdural in A Synopsis of *Anesthesia* P.G Publishing Pte. Ltd. Singapore;662-721

Ben-David, Burce, Frankel, Roman, Arzumonov, Tattiana, Marchefsky, Yuri, Velpin, Gershon, 2000, Minidose Bupivacaine – Fentanyl Spinal Anesthesia for Surgical Repair of Hip Fracture in the Aged, *Anesthesiology*; 92:6-10

Burcle, C.M., Sands, R.P., Bacon, D.R., 2002, Beyond Block: The Hystory of the Development of Techniques in Regional Anesthesia in Raj P.P., (eds): Textbook of *Regional Anesthesia Churchill Livingstone*; 2:22-32

Brown, D.L., 2000, Spinal, Epidural, and Caudal Anesthesia. In Miller, R.D., et al. (eds): *Anesthesia Churchill Livingstone*; 42:1491-1517

Cahn RS, Ingold CK, Pelog V., 1956, The Specification of Asymmetric Configuration in Organic Chemistry. *Experentia*; 12:81-124

UNIVERSITAS
GADJAH MADA
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Universitas Gadjah Mada, 2006 | Diunduh dari http://etd.repository.ugm.ac.id/

Chris, A., Wiliam, F., 1993, Spinal Anesthesia, a Particular guide, Update in *Anesthesia*, 1-14

Chung, CJ, Choi, SR, Yeo, KH, 2001, Hyperbaric Spinal Ropivacaine for Cecarean Delivery : A Comparisson to Hyperbaric Bupivacaine, *Anesth Analg*.;93:157-161

Coe, A.J., Revans, R., 1990, Is Crystalloid preloading usefull in spinal anesthesia ind elderly? *Anesthesia*;1-14

Covino B.G., Scott, D.B., Lambert, D.H., 1994, Handbook and Spinal Anasthesia and Analgesia, WB Saunders Company:71-106

Faneli, G., Borghi, Cerati, A., Bertini, L., Montebugnoli, M., Tori, G., 2000, Unilateral Bupivacaine Spinal Anesthesia for Outpatient Knee Arthoscopy in *Canadian Journal of Anesthesia*, August, Number 8

Glaser, Christian, M.D., Marhofer, Peter, M.D., Zimpfer, Gabriela, M.D., Heinz, Marie, T., Sithzwol, Kapral, Stephen, M.D., Schindler, Ingrid, M.D., 2002, Levobupivacaine Versus Racemic Bupivacaine for Spinal Anesthesia, Anesthesia and Analgesia; 94:194-98

Green, N.M., 1981, The Cardiovascular System in Physiology of Spinal Anesthesia, 3rd Edition Wiliams and Wilkins, Baltimore:63-113

Himawan, A., 2000, Pengaruh Elevasi Kaki dalam Mencegah Hipotensi pada spinal anestesi dalam Karya Tulis Akhir PPDS I, Bagian Anestesiologi dan Reanimasi FK UGM, Yogyakarta

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Universitas Gadjah Mada, 2006 | Diunduh dari http://etd.repository.ugm.ac.id/

Hodson, M., Gajraj, R., Scott, N.B., 2000, A Comparison of the Antibacterial Activity of Levobupivacaine versus Bupivacaine : An In Vitro Study (Abstract), *Br J. Anesth.* 86:801

Jhon, E.T., 1996, Spinal, Epidural and Caudal Block, Clinical Anesthesiology 6th edition, 211-244

Kanai, Y., Katsuki, H., Takasaki, M., 2000, Comparisions of the Anasthetic Potency and Intracellular Concentration of S(-) and R(+) Bupivacaine and Ropivacaine in Crayfish Giant Axon in Vitro, Anesth.Analg.;90:415-20

Kleinman, W., 2002, Spinal, Epidural and Caudal Block. Clinical Anesthesiology, 3ra edition, a Lange Medical Book; 16:253-282

Malinovsky, J.M., Renaud, G., Corre, P.L., 1999, Intratracheal Bupivacaine in Humans : Influence of Volume and Baricity Of Solutions, *Anesthesiology*;91:1260-6

McCrae, A.F., Wildsmith, J.A.W., 1993, Prevention and Treatment of Hipotension During Central Neural Block. *British Journal of Anesthesia*; 70: 672-80

Molnar, R., 1993, Spinal, Epidural and Caudal Anesthesia. Clinical Anesthesia Procedures of the Massachusetts General Hospital, 4th edition, Little Brown Company,; 16:206-25

Morgan, P., 1994, The Role of Vasopressor in Management of Hipotension Induced by Spinal and Epidural Anesthesia. *Canadian Journal of Anesthesia*; 41: 404-13

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Rathmel, J.P., Neal, J.M., Viscomi, C.M., 2004, Regional Anesthesia, Elsevier Mosby:13-24

Thrush, D.N., 1999, Vagotonia and Cardiac Arrest During Spinal Anesthesia. *Anesthesiology*; 91:1171-3

Tucker, G.T., 1997, Ropivacaine: human pharmacokinetics. *Am J Anesthesiol*;24 (5;Suppl):8-13

Vercauteren, M.P., Hans, G., De Decker, K., Adriansen, H., 2001, Levobupivacaine Combined with Sufentanyl and Epinefrine for Intrathecal Labor Analgesia : A Comparison with Racemic Bupivacaine, *Anesth. Analg*;93:996-1000