


Sakura S, Chan VWS, Ciriales R, Drasner K: The addition of 7.5% glucose does not alter the neurotoxicity of 5% lidocaine administered intrathecally in the rat. Anesthesiology 82: 236-240, 1995


20) Uchida H, Kosaka Y, Tanaka A, Sakura S: High epidural analgesia (thoracic epidural); review on technique at the Shimane Medical University. Journal of the Bangladesh Society of Anaesthesiologists 8: 15-21, 1995


29) Uchida H, Kishikawa K, Collins JG: Effect of propofol on spinal dorsal horn neurons; comparison with lack of ketamine effects. Anesthesiology 83: 1312-1322, 1995


34) Fenerty J, Sonner J, Sakura S, Drasner K: Transient radicular pain following spinal anesthesia: review of the literature and report of a case involving 2% lidocaine.


42) Sumi M, Sakura S, Sakaguchi Y, Saito Y, Kosaka Y: Comparison of glucose 7.5% and 0.75% with or without phenylephrine for tetracaine spinal anaesthesia. Canadian Journal of Anaesthesia 43: 1138-1143, 1996.


Sakura S, Imamachi N, Toyota K, Shono A and Saito Y: Spinal anesthesia with tetracaine in 7.5% or 0.75% glucose in adolescents and adults. Anesthesia & Analgesia 93: 77-81, 2001


Ozasa H, Nikai T, Kanata K, Uchida H: Dose partial/portable cardiopulmonary support(PCPS)provide advantages in anesthetic management for multivessel coronary artery bypass grafting on beating heart?. Cardiovascular Anesthesia 7: 7-12, 2003


Shono A, Saito Y, Sakura S, Doi K, Yokokawa N: Sevoflurane requirements to suppress responses to transcutaneous electrical stimulation during epidural anesthesia with 0.5% and 1% lidocaine. Anesthesia & Analgesia 97: 1168-1172, 2003


Shono A, Sakura S, Saito Y, Doi K, Nakatani T: Comparison of 1% and 2% lignocaine epidural anaesthesia combined with sevoflurane general anaesthesia utilizing a constant bispectral index. British Journal of Anaesthesia 91: 825-829, 2003


Yuying Xue, Yoko Hieda, Yoji Saito, Takeshi Nomura, Junko Fujihara, Koji Takayama, Kojiro Kimura, Haruo Takeshita: Distribution and disposition of benzalkonium chloride following various routes of administration in rats. Toxicology Letters
148:113-123, 2004


100) Doi K, Kushizaki H, Nikai T, Sakura S, Saito Y: Relationship between VAS score and neurophysiological sensory nerve function in herpes zoster patients. Proceedings 11th International Pain Clinic. 501-504, 2004


105) Kanata K, Sakura S, Kushizaki H, Nakatani T, Saito Y: Effects of epidural anesthesia with 0.2% and 1% ropivacaine on Predicted propofol concentrations and bispectral index values at three clinical end points. Journal of Clinical Anesthesia 18:409-414, 2006


111) Doi K, Kushizaki H, Sakura S, Nikai T, Saito Y: Evaluation of peripheral nerve
function using current perception threshold in the herpes zoster patients and the development of post-herpetic neuralgia. The Pain Clinic 18(4):345-349, 2006


127) Toyota K, Koshikawa K, Nomura T, Saito Y: Mid esophageal left ventricular short axis


130) Ishida R, Nikai T, Hashimoto T, Tsumori T, Saito Y: Intravenous Infusion of Remifentanil Induces Transient Withdrawal Hyperalgesia Depending on Administration Duration in Rats. Anesthesia & Analgesia 114(1):224-229, 2011


137) Nakatani T, Miyamoto T, Hashimoto T, Saito Y: Retention of finger blood flow against postural change has the potential to become a new Indicator of sympathetic block in the upper limb - a preliminary study. Int J Anesthetic Anesthesiol 2015 2:2

138) Miyamoto T, Nakatani T, Narai Y, Hashimoto T, Saito Y: A case of pain due to myelopathy was well managed with pregabalin and tramadol / acetaminophen combination tablets. Shimane Journal of Medical Science in press, 2015


