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Faramarz Mosaffa M.D.,

Associate Professor of Anesthesia; Faculty of Medicine, Department of Anesthesiology & Pain Management, Akhtar Hospital, Shahid Beheshti University of Medical Sciences

Address: Department of Anesthesiology, Akhtar Hospital, Shariati Ave., Polerumi St, Sharifimanesh St, Azar Deadend, ۱۹۵۵۸۴۱۴۵۲, Tehran, Iran

Tel: [+۹۸۲۱۲۲۰۰۱۰۷۲](tel:+982122001072)

Fax: +۹۸۲۱۲۲۶۰۸۲۴۶

Email: faramarzmossa@sbmu.ac.ir

CURRENT POSITION

Head of Department of Anesthesiology; ۱۹۹۹۷-present

EXPERIENCES

- Anesthesia for Orthopedic Surgery
- Regional Anesthesia
- Ultrasound- Guided peripheral nerve blockade
- Acute Postoperative Pain Management

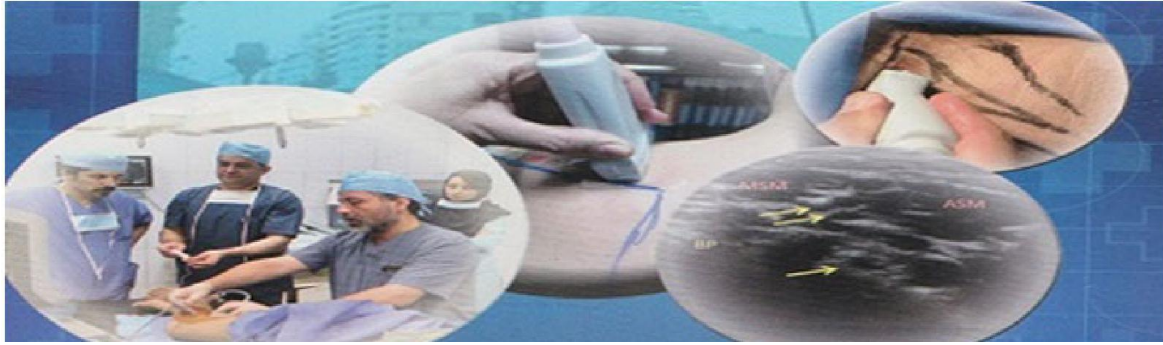


PUBLICATIONS

۱. Pain control with systemic or local meperidine: A comparative study. *Iranian Journal of Orthopedic Surgery* ۲۰۰۵; ۳(۴).
۲. Comparison of caudal and general anesthesia in orthopedic surgery of lower extremities in children younger than ten years. *Journal of Iranian Society of Anesthesiology & Intensive Care* ۲۰۰۵; ۲۷(۵۰); ۱۱-۱۹ (in Persian)
۳. Comparison of caudal and general anesthesia in orthopedic surgery of lower extremities in children younger than ten years. *Journal of Iranian Society of Anesthesiology & Intensive Care* ۲۰۰۵; ۲۷(۵۰); ۱۱-۱۹ (in Persian)
۴. Using physical examination in supraclavicular brachial plexus block with modified parascapene approach. *Medical Journal of Islamic Republic of Iran* ۲۰۰۶; ۱۹(۴): ۳۱۳-۳۱۷ (in Persian).
۵. Functional changes in complement system during general and regional anesthesia. *Pejouhesh Dar Pezeshki* ۲۰۰۶; ۳۰(۲): ۱۵۵-۱۵۹ (in Persian).
۶. Comparison of the effect of two methods of femoral block and IV fentanyl injection on the decrease of pain in the patients with fractures of femoral shafts in the spinal anesthesia in the Akhtar Hospital in the years of ۱۳۸۳-۱۳۸۴. *Journal of Iranian Society of Anesthesiology & Intensive Care* ۲۰۰۶; ۲۸(۵۴): ۱۵-۱۹ (in Persian).



۷. Evaluation of the analgesic effect of ۲ doses of verapamil with bupivacaine compared with bupivacaine alone in supraclavicular brachial plexus block. *Medical Journal of the Islamic Republic of Iran* ۲۰۰۷; ۲۱(۲):۸۷-۹۰ (in Persian).
۸. Modified interscalenus block in forearm and hand surgeries. *Iranian Journal of Orthopedic Surgery* ۲۰۰۷; ۶(۲۱):۹-۱۳.
۹. بررسی تاثیر تجویز سولفات منیزیم داخل مفصلی بر درد حاد بعد از عمل در بیماران ارتروسکوپی تشخیصی زانو با بیهوشی عمومی. پژوهنده سال ۱۳۸۸: شماره ۱ پی در پی ۶۷، صفحات ۱ تا ۴
۱۰. Comparison the incidence of PDPH after median and paramedian spinal anesthesia technique in patients undergoing orthopedic surgery. *Journal of anesthesiology and Pain Medicine* ۲۰۱۰; ۱(۱)۲۳-۲۸ (in Persian).
۱۱. The effect of tranexamic acid on reducing blood loss in cementless Total hip arthroplasty under epidural anesthesia. *Orthopedics* ۲۰۱۰; ۳۳(۱): ۱۷-۲۲.
۱۲. Post-dural Puncture Headache: A Comparison between median and paramedian approaches in orthopedic patients. *Anesthesiology and Pain Medicine* ۲۰۱۱; ۱(۲): ۶۶-۶۹.
۱۳. Comparison of the effect of facia iliaca block and intravenous fentanyl in reduction the pain of broken femoral shaft during positioning patient for spinal anesthesia. *Journal of Anesthesiology and Pain* ۲۰۱۱; ۱(۲) (in Persian).



۱۴. Comparing the efficacy of intra-articular application of morphine and tramadol on postoperative pain after arthroscopic knee surgery. *Anesth Pain Med* ۲۰۱۲; ۲(۱): ۲۸-۳۱.
۱۵. The effect of local anesthetic concentration and volume on the block onset time and success rate in infraclavicular approach. *Pajoohandeh Journal* ۲۰۱۳; ۱۷ (۶): ۳۰۷-۳۱۲.
۱۶. The effect of tranexamic acid on reducing blood loss in cementless total hip arthroplasty under epidural anesthesia. *Orthopedic Proceedings* ۲۰۱۳; ۹۵-B(Supp ۱۵ ۹۳).
۱۷. Comparison of single injection with multiple injections in ultrasonography-guided infraclavicular block in upper limb surgery. *JAP* ۲۰۱۳; ۳ (۴): ۲۳۵-۲۴۱ (In Persian).
۱۸. Do the Concentration and Volume of Local Anesthetics Affect the Onset and Success of Infraclavicular Anesthesia? *Anesth Pain Med* ۲۰۱۵; ۵(۴): e۲۳۹۶۳.
۱۹. Preemptive oral clonidine provides better sedation than intravenous midazolam in brachial plexus nerve blocks. *Anesth Pain Med* ۲۰۱۶; (In Press): e۲۸۷۶۸.



PRESENTATIONS (Congress / Workshops)

١. ٢٠٠٥: A comparison between fascia iliaca block & fentanyl in analgesia before performing spinal anesthesia in femoral neck fractures; AAAC, Tunisia
٢. ٢٠٠٥: Comparison of caudal and general anesthesia in orthopedic surgery of lower extremities in children younger than ten years; AOSRA Congress, Chiba, Japan
٣. ٢٠٠٦: Using physical examination in supraclavicular brachial plexus block with modified parascalene approach; Asian-Australasian Congress of Anesthesiology, Singapor.
٤. ٢٠٠٧: Evaluation of the analgesic effects of ٢ doses of verapamil with bupivacaine compared with bupivacaine alone in supraclavicular brachial plexus block; Euroanaesthesia, Munich, Germany.
٥. ٢٠٠٨: Functional changes in complement system during general and regional anesthesia; World Congress of Anesthesiologists, WCA, South Africa.
٦. ٢٠١٤: Ultrasound guided peripheral nerve block Seminar and Workshop, Shahid Beheshti University of Medical Sciences, Akhtar Hospital, Tehran, Iran.
٧. ٢٠١٤: Ultra-sound guided adductor canal block (saphenous nerve block). ISRAPM Congress, Tehran, Iran (Lecturer).



۸. ۲۰۱۴: Ultrasound guided peripheral nerve block of upper & Lower extremities. Shiraz University of Medical Sciences, Shiraz, Iran (Lecturer).
۹. ۲۰۱۴: Ultrasound guided peripheral nerve block workshop. Tehran University of Medical Sciences, Tehran, Iran (Lecturer).
۱۰. ۲۰۱۵: Conference on acute pain control, Shahid Beheshti University of Medical Sciences, Labbafi-Nejad Hospital, Tehran, Iran (Lecturer).
۱۱. ۲۰۱۵: ۱st International Congress of Advanced Regional Anesthesia and Pain Techniques. Tehran, Iran (Lecturer).
۱۲. ۲۰۱۵: Ultrasound guided Regional Anesthesia Symposium and Workshop, Shahid Beheshti University of Medical Sciences, Akhtar Hospital, Tehran, Iran (Lecturer).
۱۳. ۲۰۱۶: Ultrasound guided peripheral nerve block workshop. Ahvaz University of Medical Sciences, Ahvaz, Iran (Lecturer & Trainer).
۱۴. ۲۰۱۶: Ultrasound guided peripheral nerve block workshop. Kermanshah University of Medical Sciences, Kermanshah, Iran (Lecturer).

TRAINING COURSES

۱. ۲۰۱۵: Ultrasound guided nerve block. Hyderabad, India,
۲. ۲۰۱۵: Ultrasound guided nerve block. NYSORA, UAE, Dubai