

문헌배제사유

배제연번	배제사유
1	(P) 어깨 및 상완골 수술환자를 연구대상으로 하지 않은 문헌
2	(I) "지속적 말초신경 및 신경총 통증(자가)조절법-사각근간 상박신경총" 중재가 수행된 연구가 아닌 문헌
3	(O) 사전에 정의한 연구결과가 하나 이상 보고되지 않은 문헌
4	(SD) 무작위배정 비교임상시험(RCT)으로 수행되지 않은 연구
5	원저가 아닌 연구(중설, letter, comment 등)
6	동물실험 또는 전임상시험
7	동료심사된 학술지에 게재되지 않은 문헌
8	초록만 발표된 연구
9	한국어나 영어로 출판되지 않은 문헌
10	중복문헌
11	원문 확보 불가
12	적절한 비교기술이 아닌 연구

국외

연번	배제문헌	배제사유
1	T. Abe Distance of catheter tip dislocation in continuous interscalene	4
2	E. D. M. Bonifácio de Assis Effects of rTMS and tDCS on neuropathic pain after brachial plexus injury: a randomized placebo-controlled pilot study Scientific reports 2022;12,1:1440	2
3	Ctri Effect of region specific anesthesia in forearm and hand surgery using latest ultrasound technique	7
4	Ctri â??COMPARISON OF BUPIVACAINE WITH FENTANYL AND ROPIVACAINE WITH FENTANYL IN UPPER LIMB SURGERY UNDER SUPRACLAVICULAR BRACHIAL BLOCKâ?? https://trialsearch.who.int/Trial2.aspx?TrialID=CTRI/2022/01/039745 2022;::	7
5	P. C. M. G. C. de Soto Perioperative pain management in arthroscopic surgery of the shoulder. [Spanish] Revista Espanola de	9
6	S. N. Diwan Continuous incremental interscalene block for proximal humerus in patients with severe pulmonary injury Indian Journal of	4
7	N. He Regarding "Postoperative Pain Control After Arthroscopic Rotator Cuff Repair: Arthroscopy-Guided Continuous Suprascapular	4
8	Z. L. Horvath Localization of macroscopically undetectable intramedullary hematoma by intraoperative epidural motor evoked	4
9	A. M. Howk Pain after Arteriovenous Access Creation Southern	4
10	A. S. Kalthoff Peripheral Nerve Blocks Outperform General Anesthesia for Pain Control in Arthroscopic Rotator Cuff Repair: A	4
11	I. Kamel Regional anesthesia for orthopedic procedures: What orthopedic surgeons need to know World Journal of Orthopedics 2022;13,1:11-35	4

12	C. T. Karsenty Regional anesthesia for sickle cell disease vaso-occlusive crisis: A single-center case series Pediatric Blood and Cancer 2022;69(6) (no pagination),e29695:	4
13	Kct Comparison of recovery profiles of propofol, dexmedetomidine, and remimazolam for monitored anesthetic care https://trialssearch.who.int/Trial2.aspx?TrialID=KCT0006902 2022;;:	7
14	H.-J. Kim Initiation Timing of Continuous Interscalene Brachial Plexus Blocks in Patients Undergoing Shoulder Arthroplasty: A Retrospective Before-and-After Study Journal of Personalized Medicine 2022;12,5:1	4
15	H. J. K. Kim Initiation Timing of Continuous Interscalene Brachial Plexus Blocks in Patients Undergoing Shoulder Arthroplasty: A Retrospective Before-and-After Study Journal of Personalized Medicine 2022;12(5) (no pagination),739:	10
16	H. J. L. Kim Author Reply to "Regarding 'Postoperative Pain Control After Arthroscopic Rotator Cuff Repair: Arthroscopy-Guided Continuous Suprascapular Nerve Block Versus Ultrasound-Guided Continuous Inter-Scalene Block'" Arthroscopy - Journal of Arthroscopic and Related Surgery 2022;38(3),:667-668	4
17	Y.-S. Kim Is There a Difference between Perineural Dexamethasone with Single-Shot Interscalene Block (SSIB) and Interscalene Indwelling Catheter Analgesia (IICA) for Early Pain after Arthroscopic Rotator Cuff Repair? A Pilot Study Journal of Clinical Medicine 2022;11,12:14	4
18	R. S. Krupp Liposomal bupivacaine nerve block provides better pain control post-total shoulder arthroplasty than continuous indwelling catheter Archives of Orthopaedic and Trauma Surgery. 2022;;:	2
19	D. C. Lee Efficacy of transdermal 4% lidocaine patches for postoperative pain management after arthroscopic rotator cuff repair: a prospective trial JSES International 2022;6(1),:104-110	9
20	J. M. C. Levin Interscalene block with liposomal bupivacaine versus continuous interscalene catheter in primary total shoulder arthroplasty Journal of Shoulder and Elbow Surgery. 2022;;:	4
21	E. Y. R. Lo The most effective local infiltration analgesic (LIA) in reducing overall opioid use and nausea in the acute postoperative period of shoulder arthroplasty patients; a prospective, double-blind, randomized observational study Seminars in Arthroplasty JSES 2022;32(1),:93-99	2
22	E. Ly Approaching trauma analgesia using prolonged and novel continuous peripheral nerve blocks - A case report Anesthesia & Pain Medicine 2022;17,1:87-92	4

23	Y. W. Meng Effects of Different 0.2% Ropivacaine Infusion Regimens for Continuous Interscalene Brachial Plexus Block on Postoperative Analgesia and Respiratory Function After Shoulder Arthroscopic Surgery: A Randomized Clinical Trial Journal of Pain Research 2022;15,;1389-1399	12
24	L. D. Mikjunovikj-Derebanova Continuous Peripheral Block as a Pain Treatment for Redressment and Physical Therapy in a 7-Year-Old Child - A Case Report Prilozi (Makedonska akademija na naukite i umetnostite 2022;Oddelenie za medicinski nauki). 43(1),;99-104	4
25	V. P. Narayanan Supraclavicular versus Infraclavicular Approach to Brachial Plexus Block under Ultrasound Guidance for Elective Surgeries of the Upper Limb: A Randomised Controlled Trial Journal of Clinical and Diagnostic Research 2022;16(6),;UC18-UC21	12
26	N. K. Natarajan A Comparative Study of Dexmedetomidine and Clonidine as an Adjuvant to Ropivacaine in Supraclavicular Brachial Plexus Block Asian Journal of Pharmaceutical and Clinical Research 2022;14(2),;119-122	12
27	Nct Hemodynamic and Cerebral Effects Evaluation in Anesthesia https://clinicaltrials.gov/show/NCT05445037 2022,;;	7
28	Nct Axillary Brachial Plexus Block Using 0.25% Bupivacaine Versus Using 0.19%Bupivacaine in Pediatrics https://clinicaltrials.gov/show/NCT05386095 2022,;;	7
29	R. W. S. Paul Postoperative Multimodal Pain Management and Opioid Consumption in Arthroscopy Clinical Trials: A Systematic Review Arthroscopy, Sports Medicine, and Rehabilitation 2022;4(2),;e721-e746	4
30	C. B. Robles Effect of superior trunk block on diaphragm function and respiratory parameters after shoulder surgery Regional anesthesia and pain medicine 2022;47(3),;167-170	4
31	F. Salik Recurrented bilateral low-dose regional anesthesia under ultrasound guidance rather than general anesthesia in a high-risk patient: Rare a case Agri Dergisi 2022;34,1:67-72	4
32	R. J. G. Surya combination of Thoracic Epidural Anesthesia, Supraclavicular Brachial Plexus Block and Supraclavicular Nerve Block as Surgical Anesthesia for Modified Radical Mastectomy - A Case Series A and A Practice 2022;16(6) (no pagination),e01591:	4
33	L. G. P. Teske Single shot interscalene regional anesthesia provides noninferior analgesia and decreased complications compared with an indwelling catheter for arthroscopic and reconstructive shoulder surgery Journal of Shoulder and Elbow Surgery 2022;31(6 Supplement),;S152-S157	4

34	T. Tian Comparing postoperative benefits and risks of single and continuous interscalene block for single and continuous interscalene block for shoulder surgery Journal of Shoulder & Elbow Surgery 2022;8;8	5
35	D. L. Xu Effect of Ropivacaine Combined with Small Doses of Triamcinolone and Continuous Nerve Block of Unilateral Paravertebral Canal Guided by Ultrasound on Metastasis after Radical Treatment of Lung Cancer Journal of Oncology 2022;2022 (no pagination),6310081:	5
36	Y. Z. Zhang Retrospective analysis of remifentanyl combined with dexmedetomidine intravenous anesthesia combined with brachial plexus block on shoulder arthroscopic surgery in elderly patients Pakistan Journal of Medical Sciences 2022;38(6);1546-1551	4
37	Actrn The Effect of Infraclavicular Block on Tourniquet-Induced Ischaemia Reperfusion Injury https://trialsearch.who.int/Trial2.aspx?TrialID=ACTRN12621000475842 2021;;:	7
38	S. Allahabadi Outpatient Shoulder Arthroplasty-A Systematic Review Journal of Shoulder and Elbow Arthroplasty 2021;5;:24715492211028000	4
39	Y. Aoyama Self-coiling catheter for continuous interscalene block Journal of Anesthesia 2021;35,6:939-940	5
40	Y. S. Aoyama Self-coiling catheter for continuous interscalene brachial plexus block after shoulder surgery: The incidence of catheter tip migration and effect on analgesia Regional Anesthesia and Pain Medicine 2021;70(SUPPL 1);:A81	8
41	Y. S. Aoyama Incidence and effects of postoperative migration of interscalene catheter tips placed using ultrasound-guided anterior and posterior approaches Journal of anesthesia 2021;35,2:175-183	12
42	B. T. H. Arish Anaesthetic efficacy of nalbuphine as an adjuvant to ropivacaine in ultrasound guided supraclavicular brachial plexus blockade: a randomised controlled trial Journal of clinical and diagnostic research 2021;15,5:UC01-UC04	12
43	B. K. Arjun Ultrasound guided interscalene with intermediate versus superficial cervical plexus block for clavicle surgery - a randomized clinical study Anesthesia and analgesia 2021;133,3 SUPPL 2:1662-	12
44	G. S. B. Barry Factors associated with rebound pain after peripheral nerve block for ambulatory surgery British Journal of Anaesthesia 2021;126(4);:862-871	4
45	M. A. M. Boin Anesthesia in Total Shoulder Arthroplasty: A Systematic Review and Meta-Analysis JBJS Reviews 2021;9,11:10	4

46	M. M. Branco Continuous supraclavicular brachial plexus block for replantation in the upper extremity - A case report Regional Anesthesia and Pain Medicine 2021;70(SUPPL 1),:A86	4
47	V. C. Channagiri Cervical Spinal Cord Stimulation for Treatment of Post-Stroke Shoulder Pain of Multifactorial Etiology Neuromodulation 2021;24(4),:e19-e20	4
48	S. G. Char Anesthetic Management of a Patient with an Implantable Hypoglossal Nerve Stimulator: A Case Report A and A Practice 2021;15(12),:E01554	4
49	W. L. A. W. Chiew Efficacy of superior trunk continuous perineural catheter infusion for post-operative analgesia in shoulder surgery - a case report Anesthesia and Analgesia 2021;133(3 SUPPL 2),:1663-1664	4
50	M. R. K. Cohn Pain management after shoulder arthroplasty: a systematic review of randomized controlled trials Seminars in Arthroplasty JSES 2021;31(4),:644-661	4
51	Ctri Comparative study of two USG guided continuous Infraclavicular brachial plexus block for pain management in upper limb orthopaedic surgeries https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2021/01/030766 2021,;:	7
52	Ctri To compare two drugs when used with a local anesthetic for upper limb surgeries https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2021/01/030500 2021,;:	7
53	Ctri Comparison of Dexamethasone and ketamine for postoperative analgesia when added as adjuvant to 0.2% ropivacaine in infraclavicular brachial plexus block https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2021/03/031994 2021,;:	7
54	Ctri COMPARISON OF DEXMEDETOMIDINE VS PROPOFOL AS AN ADJUVANT TO KETAMINE IN PATIENTS UNDERGOING ELECTIVE UPPER LIMB SURGERY UNDER BRACHIAL PLEXUS BLOCK - A RANDOMIZED CONTROL TRIAL https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2021/04/033155 2021,;:	7
55	A. M. S. Dawes A comparison of liposomal bupivacaine to standard ropivacaine used in interscalene blocks for patients undergoing total shoulder arthroplasty Seminars in Arthroplasty JSES 2021;31(1),:117-124	4
56	H. L. F. dos Santos Fernandes Continuous peripheral nerve block for upper limb ischemic pain: a case report Brazilian Journal of Anesthesiology (English Edition) 2021;71(4),:451-453	4

57	D. K. Euctr Oral dexamethasone as an adjunct to a peripheral nerve block in patients undergoing surgery of the forearm and hand https://trialsearch.who.int/Trial2.aspx?TrialID=EUCTR2021-000428-36-DK 2021;;:	7
58	J. J. B. Finneran Iv Automated Boluses and Delayed-Start Timers Prolong Perineural Local Anesthetic Infusions and Analgesia Following Ankle and Wrist Orthopedic Surgery: A Case-Control Series Medical Science Monitor 2021;27;;e933190	4
59	M. K. Fishman Successful Treatment of Complex Cervical Pain with PNS of the Superficial Cervical Plexus and CNXI Neuromodulation 2021;24(4);e170-e171	4
60	Y. X. Fu Fusion of 3D lung CT and serum biomarkers for diagnosis of multiple pathological types on pulmonary nodules Computer Methods and Programs in Biomedicine 2021;210 (no pagination),106381:	4
61	M. K. Godlewski Perioperative Management in Reverse Total Shoulder Arthroplasty Current Reviews in Musculoskeletal Medicine 2021;14(4);282-290	5
62	J. E. Gutierrez WS3.2. Electrophysiological Assessment of Brachial Plexopathies Clinical Neurophysiology 2021;132(8);e55	8
63	D. N.-R. Gutierrez Zuniga Same-day discharge shoulder arthroplasty: Perioperative protocol and initial results Revista Colombiana de Ortopedia y Traumatologia 2021;35(3);244-252	4
64	Y. S. Haroon-Mowahed Pain Management of Scapulothoracic Fusion Using Continuous Interscalene Brachial Plexus and Erector Spinae Plane Catheters: A Case Report A and A Practice 2021;15(1);E01374	4
65	B. O. Hong The effect of intravenous dexamethasone and dexmedetomidine on analgesia duration of supraclavicular brachial plexus block: A randomized, four-arm, triple-blinded, placebo-controlled trial Journal of Personalized Medicine 2021;11(12) (no pagination),1267:	2
66	E. T. M. Hurley Pain Control After Shoulder Arthroscopy: A Systematic Review of Randomized Controlled Trials With a Network Meta-analysis The American journal of sports medicine 2021;49(8);2262-2271	4
67	Isrctn A study to see whether we can increase the pain-free period in upper limb surgeries with regional anaesthesia block by adding dexmedetomidine to low-dose levobupivacaine https://trialsearch.who.int/Trial2.aspx?TrialID=ISRCTN55964940 2021;;:	7

68	L. S. B. Iyer A Comparative Study of Effect of 0.25% Levobupivacaine with Dexmedetomidine versus 0.25% Levobupivacaine in Ultrasound-Guided Supraclavicular Brachial Plexus Block Anesthesia: Essays and Researches 2021;15,4:443-447	12
69	S. K. S. Jarosinski The Effects of Prophylactic Dexmedetomidine Administration on General Anesthesia Recovery Quality in Healthy Dogs Anesthetized With Sevoflurane and a Fentanyl Constant Rate Infusion Undergoing Elective Orthopedic Procedures Frontiers in Veterinary Science 2021;8 (no pagination),722038:	6
70	S. L. Jiang Few changes shown in cancer information-seeking behaviour among young adults in China between 2012 and 2017 Health information and libraries journal. 2021;7,;	4
71	E. H. Joynes Patient satisfaction and outcomes of ultrasound-guided regional blocks for upper-limb surgery in a tertiary-referral centre Anaesthesia 2021;76(SUPPL 6),;45	4
72	C. T. Karsenty Regional anesthesia for sickle cell disease VASO-occlusive crisis: A single-center case series Pediatric Blood and Cancer 2021;68(SUPPL 3),;S26	4
73	H. Kim Postoperative Pain Control After Arthroscopic Rotator Cuff Repair: Arthroscopy-Guided Continuous Suprascapular Nerve Block Versus Ultrasound-Guided Continuous Interscalene Block Arthroscopy 2021;37,11:3229-3237	4
74	L. Kour Evaluation of Addition of Sodium Bicarbonate to Dexamethasone and Ropivacaine in Supraclavicular Brachial Plexus Block for Upper Limb Orthopedic Procedures Anesthesia: Essays and Researches 2021;15,1:26-31	12
75	A. P. H. Kwater Interscalene block for analgesia in orthopedic treatment of shoulder trauma: Single-dose liposomal bupivacaine versus perineural catheter Local and Regional Anesthesia 2021;14,;167-178	4
76	H. Y. C. Lai Anaesthesia for shoulder surgery Anaesthesia and Intensive Care Medicine 2021;22(1),;44566	5
77	J. B. Lal A study to evaluate the change in perfusion index as an indicator of successful ultrasound-guided supraclavicular block Indian Journal of Anaesthesia 2021;65(10),;738-743	4
78	N. V. Lesteva Treatment of upper limb spasticity in patients with chronic disorders of consciousness using continuous brachial plexus block. Case series Critical Care. Conference: 40th International Symposium on Intensive Care and Emergency Medicine 2021;25,SUPPL 1:	4
79	Z. Z. Li Application of Intelligent Ultrasound in Real-Time Monitoring of Postoperative Analgesic Nerve Block Contrast Media and Molecular Imaging 2021;2021 (no pagination),3309382:	4

80	L. Y. Liu Liposomal Bupivacaine Single-Injection Compared With Continuous Local Anesthetic Nerve Blocks for Painful Surgeries: A Meta-Analysis of Randomized Controlled Trials and Trial Sequential Analysis Pain Practice 2021;21(1);:88-99	4
81	E. Y. R. Lo The most effective local infiltration analgesic (LIA) in reducing overall opioid use and nausea in the acute postoperative period of shoulder arthroplasty patients; a prospective, double-blind, randomized observational study Seminars in arthroplasty JSES 2021;;:	10
82	N. K. S. Mandava Opioid requirement after rotator cuff repair is low with a multimodal approach to pain Journal of Shoulder and Elbow Surgery 2021;30(7);:e399-e408	12
83	D. W. Mathew The efficacy of the ultrasound guided icb nerve block and brachial plexus nerve block for upper arm transposed brachial-basilic arteriovenous fistula in vascular access surgeries Regional Anesthesia and Pain Medicine 2021;70(SUPPL 1);:A78-A79	8
84	E. M. R. Miller Editorial Commentary: The Evolution of Regional Anesthesia in Arthroscopic Rotator Cuff Repair: From Throbbing Shoulders to Paralyzed Diaphragms Arthroscopy - Journal of Arthroscopic and Related Surgery 2021;37(11);:3238-3240	5
85	E. B. Monzo A reliable septum exists between the lateral cord and medial and posterior cords in the costoclavicular region: Clinical and microanatomical considerations in brachial plexus anesthetic blockade Clinical Anatomy 2021;34(3);:411-419	4
86	S. V. Nashi Pediatric chronic inflammatory demyelinating polyneuropathy: Clinical description of three cases with poor therapeutic response to steroids Journal of the Peripheral Nervous System 2021;26(3);:418	4
87	Nct Total Intravenous Anesthesia With Propofol vs. General Anesthesia in Outpatient Shoulder Arthroscopic Surgeries https://clinicaltrials.gov/show/NCT04793022 2021;;:	7
88	Nct Does Anesthetic Technique Affect Pneumatic Tourniquet Pressures in Upper Limb Fracture Surgery? https://clinicaltrials.gov/show/NCT04710225 2021;;:	7
89	Nct Liposomal Bupivacaine Single-Injection Interscalene Blockade vs. Continuous Interscalene Blockade for Primary Total Shoulder Arthroplasty https://clinicaltrials.gov/show/NCT05005260 2021;;:	7
90	Nct Hemodynamic OptimizaTion in Sitting POsition Surgery Trial https://clinicaltrials.gov/show/NCT05143632 2021;;:	7
91	Nct Continuous Interscalene Block vs Liposomal Bupivacaine After Proximal Humerus Fracture Surgery https://clinicaltrials.gov/show/NCT05084573 2021;;:	7

92	Nct Adductor Canal Blocks With Bupivacaine and Magnesium After Same-day Discharge Total Knee Arthroplasty Improve Post-operative Pain Relief and Decrease Opioid Consumption: a Prospective Randomized Controlled Trial https://clinicaltrials.gov/show/NCT05004636 2021;;;	7
93	Nct Continuous vs Liposomal Bupivacaine Interscalene Block for Proximal Humeral Fracture (CLIP) https://clinicaltrials.gov/show/NCT04928664 2021;;;	7
94	Nct Interscalene Brachial Plexus Catheter Versus Single-shot Interscalene Block With Intravenous Dexmedetomidine for Shoulder Arthroplasty https://clinicaltrials.gov/show/NCT05020821 2021;;;	7
95	Nct Costoclavicular Blockage for Upper Limb Surgery https://clinicaltrials.gov/show/NCT04757896 2021;;;	7
96	Nct Efficacy of Dexamethasone or Adrenaline in Inferior Alveolar Nerve Block https://clinicaltrials.gov/show/NCT04850885 2021;;;	7
97	Nct Pulsed Radiofrequency of Suprascapular Nerve and Shoulder Joint for Chronic Shoulder Pain https://clinicaltrials.gov/show/NCT04737993 2021;;;	7
98	A. S. Old Improving regional anaesthesia teaching during the COVID-19 pandemic: Our 1-year experience Anaesthesia 2021;76(SUPPL 5);:13	8
99	M. S. W. Patel Incidence of peripheral nerve injury in revision total shoulder arthroplasty: an intraoperative nerve monitoring study Journal of Shoulder and Elbow Surgery 2021;30(7);:1603-1612	4
100	L. A. Perez-Merida Posterior Interosseous Nerve: Origin, Location and Nerve Path: A Review. [Spanish] International Journal of Morphology 2021;39(6);:1769-1775	9
101	S. B. M.-T. Pratt Lateral ultrasound-guided axillary RUMM block in cats: a pilot cadaveric study Journal of Feline Medicine and Surgery 2021;23(4);:310-315	6
102	R. H. Ronakh A randomised controlled study of two different doses of bupivacaine in ultrasound guided axillary brachial plexus block Journal of Clinical and Diagnostic Research 2021;15(2);:UC14-UC17	12
103	M. R. Roy A retrospective evaluation of the failure rate of continuous infraclavicular nerve blockade in the ambulatory setting Canadian Journal of Anesthesia 2021;68(8);:1281-1282	4
104	S. D. Saha Optimising Hand Surgery during COVID-19 Pandemic Journal of hand surgery Asian-Pacific volume 2021;26(1);:84-91	4

105	S. Saini Comparison of Analgesic Efficacy of Ultrasound-Guided Interscalene Block Versus Continuous Subacromial Infusion for Postoperative Analgesia Following Arthroscopic Rotator Cuff Repair Surgeries: A Randomized Trial Cureus 2021;13,2:e13500	2
106	C. S. Sanghvi Percutaneous Peripheral Nerve Stimulation (PNS) for Upper Extremity Post-Amputation Pain Neuromodulation 2021;24(4),:e178	4
107	A. M. D. P. R. F. Schwalbert A case of horner's syndrome after ultrassomguided interscalene brachial plexus block Regional Anesthesia and Pain Medicine 2021;70(SUPPL 1),:A99-A100	4
108	Y. N. Shastri Dexmedetomidine and Clonidine as an Adjuvant to Bupivacaine in Ultrasound Guided Supraclavicular Brachial Plexus Block- A Randomised Clinical Trial Journal of Clinical and Diagnostic Research 2021;15(9),:UC34-UC37	2
109	A. K. Singh Effect of preoperative and postoperative doses of acetaminophen on pain management in patients undergoing rotator cuff repair: a prospective randomized study AAOS american academy of orthopaedic surgeons, 2021 annual meeting 2021;;	8
110	C. K. Sinha Continuous costoclavicular block for postoperative analgesia in patients undergoing upper limb orthopaedic surgeries: A Case Series Anesthesia and Analgesia 2021;133(3 SUPPL 2),:126	4
111	Slctr A randomized controlled trial on the safety and efficacy of dexmedetomidine compared to propofol among patients undergoing arthroscopic shoulder surgery under conscious sedation and regional anaesthesia in the beach chair position https://trialssearch.who.int/Trial2.aspx?TrialID=SLCTR/2021/036 2021;;	7
112	S. H. Songir Title Of The Article -To Compare The Effect Of Intravenous Dexmedetomidine With Fentanyl On Brachial Plexus Block Journal of Cardiovascular Disease Research 2021;12(6),:1317-1325	2
113	N. I. Tanaka Anesthetic management using costoclavicular brachial plexus block with patient-controlled analgesia in Pediatrics: A case report Revista Espanola De Anestesiologia Y Reanimacion 2021;23,:23	4
114	D. S. Tarzi Complex Regional Pain Syndrome Treated with Combined Stellate Ganglion and Axillary Brachial Plexus Blocks Neuromodulation 2021;24(4),:e119	8

115	C. V. Thanaboriboon What is the risk of intraoperative cerebral oxygen desaturation in patients undergoing shoulder surgery in the beach chair position? Clinical Orthopaedics and Related Research 2021;479(12);:2677-2687	4
116	S. M. Tortora Ultrasound-guided musculoskeletal interventional procedures around the shoulder Journal of Ultrasonography 2021;21(85);:e162-e168	5
117	A. X. Wang Ultrasound-guided axillary nerve block: A sub-coracoid process approach Journal of Clinical Anesthesia 2021;75 (no pagination),110551:	5
118	S. F.-R. Wegeberg Coastline in-situ burning of oil spills in the Arctic. Studies of the environmental impacts on the littoral zone community Marine Pollution Bulletin 2021;Part B. 173 (no pagination),113128:	5
119	J. H. Weichmann Does regional anesthesia increase the risk of falling in elderly patients? Gait and Posture 2021;90(Supplement 1);:306-307	8
120	T. B. Z. Weir Factors Influencing Press Ganey Ambulatory Surgery Scores in Patients Undergoing Upper Extremity Procedures Journal of the American Academy of Orthopaedic Surgeons. Global research & reviews 2021;5,6:	4
121	M. C. Xiao Pain management in shoulder arthroplasty: a systematic review and network meta-analysis of randomized controlled trials Journal of Shoulder and Elbow Surgery 2021;30(11);:2638-2647	4
122	Y. W. Yang Establishment of a cell line from swim bladder of the Grass carp (Ctenopharyngodon idellus) for propagation of Grass Carp Reovirus Genotype II Microbial Pathogenesis 2021;151 (no pagination),104739:	4
123	S. Yun Comparison of continuous and single interscalene block for quality of recovery score following arthroscopic rotator cuff repair Journal of Orthopaedic Surgery 2021;29,1:23094990211000100	4
124	M. G. Z. Zupcic The application of a combination of interscalene and paravertebral blocks in a patient with a pathological humerus fracture: A case report Regional Anesthesia and Pain Medicine 2021;70(SUPPL 1);:A95	4
125	E. K. Abbenhaus Shoulder arthroplasty death with axillary artery and brachial plexus damage: lessons from a tragedy JSES International 2020;4(1);:133-137	4

126	B. K. V. Arjun Ultrasound-guided interscalene block combined with intermediate or superficial cervical plexus block for clavicle surgery: a randomised double blind study European journal of anaesthesiology 2020;37,11:979-983	2
127	G. E. Asfaw A case of total spinal anesthesia International Journal of Surgery Case Reports 2020;76,:237-239	4
128	J. T. Bowness Ultrasound-Guided Regional Anaesthesia: Visualising the Nerve and Needle Advances in Experimental Medicine and Biology 2020;1235,:19-34	5
129	M. O. Budge Single-shot liposomal bupivacaine interscalene nerve block provides equivalent pain relief compared to continuous catheter interscalene nerve block in total shoulder arthroplasty Seminars in Arthroplasty JSES 2020;30(4):285-290	4
130	ChiCtr Clinical study on continuous superior trunk block applied for the intra- and postoperative analgesic in arthroscopic shoulder surgery: a randomized controlled trial https://trialssearch.who.int/Trial2.aspx?TrialID=ChiCTR2000035957 2020,;:	7
131	ChiCtr A randomized controlled trial of continuous upper trunk brachial plexus block with different concentrations of ropivacaine for postoperative analgesia undergoing proximal humerus fractures https://trialssearch.who.int/Trial2.aspx?TrialID=ChiCTR2000035340 2020,;:	7
132	H. R. Choi Continuous suprascapular nerve block compared with single-shot interscalene brachial plexus block for pain control after arthroscopic rotator cuff repair Clinics (Sao Paulo, Brazil) 2020;75,:e2026	2
133	Ctri Comparison of effect on pain relief between Programmed Intermittent Bolus and Continuous Infusion of drugs in ultrasound guided nerve block in upper limb surgery https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2020/03/023830 2020,;:	7
134	Ctri The effect of good pain relief on arm movement following surgeries for fractures around the elbow https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2020/04/024510 2020,;:	7
135	J. P. P. Deshpande Evaluation of magnesium as an adjuvant to ropivacaine-induced axillary brachial plexus block: A prospective, randomised, double-blind study Indian Journal of Anaesthesia 2020;64,4:310-315	12
136	L. Destrieux Dangers of the brachial arterial access: myth or reality? Annals of Vascular Surgery 2020;68,:120-121	4

137	H. I. Elsharkawy Rhomboid Intercostal Catheters for Postoperative Pain after Scapular Fracture Surgery Pain Medicine (United States) 2020;21(10);:2608-2610	5
138	M. B. C. Eskin Effects of catheter orifice configuration (Triple-hole versus end-hole) in continuous infraclavicular brachial plexus block on analgesia after upper limb surgery Ulusal Travma ve Acil Cerrahi Dergisi 2020;26(4);:620-627	12
139	S. K. N. Freeman A Case of Cervical Radiculopathy Presenting as Dystonic Tremor World Neurosurgery 2020;144;:200-204	4
140	M. U. Freixa Reactive arthritis - A rare complication of intravesical BCG instillation European Journal of Case Reports in Internal Medicine 2020;7,3:	4
141	A. Y. Gedefaw Information seeking behavior about cancer and associated factors among university students, Ethiopia: A cross-sectional study Cancer Management and Research 2020;12;:4829-4839	4
142	R. H. Ghaly Management of CRPS secondary to preganglionic C8 nerve root avulsion: A case report and literature review Surgical Neurology International 2020;11 (no pagination);:262:	4
143	P. A.-j. Giri Lethal Destination: Pneumomediastinum and Pneumothorax a Rare Complication of Arthroscopic Shoulder Repair Chest 2020;158(4 Supplement);:A1215	4
144	N. C. Hussain Is supraclavicular block as good as interscalene block for acute pain control following shoulder surgery? A systematic review and meta-analysis Anesthesia and Analgesia 2020;;:1304-1319	4
145	S. H. Iwashita Nerve block for pain relief during arthroscopic rotator cuff repair Journal of Nippon Medical School 2020;87(2);:87-91	4
146	A. R. S. Jensen Continuous peripheral nerve blocks are associated with increased rates of emergency department visits after arthroscopic rotator cuff repair surgery Orthopedics 2020;43(2);:127-131	4
147	Kct Comparison of continuous interscalene block and continuous suprascapular nerve block https://trialsearch.who.int/Trial2.aspx?TrialID=KCT0005500 2020;;:	7
148	Kct superior trunk block for shoulder surgery https://trialsearch.who.int/Trial2.aspx?TrialID=KCT0005420 2020;;:	7
149	T. I. Kondo Comparison of the Effects of Desflurane, Sevoflurane, and Propofol on the Glottic Opening Area during Remifentanyl-Based General Anesthesia Using a Supraglottic Airway Device Anesthesiology Research and Practice 2020;2020 (no pagination);:1302898:	2

150	B. V. Krishna Arjun Ultrasound-guided interscalene block combined with intermediate or superficial cervical plexus block for clavicle surgery: A randomised double blind study European Journal of Anaesthesiology 2020;37(11);:979-983	2
151	P. Kumari Ultrasound-guided continuous costoclavicular brachial plexus block Indian Journal of Anaesthesia 2020;64,7:637-638	5
152	P. Kumari To Compare the Efficacy of Postoperative Analgesia between Clonidine and Dexmedetomidine as Adjuvants with 0.5% Ropivacaine by Ultrasound-Guided Supraclavicular Brachial Plexus Block for Upper Limb Surgeries: A Prospective, Double-Blind, Randomized Study Anesthesia: Essays and Researches 2020;14,4:644-652	12
153	P. S. Kumari Ultrasound-guided continuous costoclavicular brachial plexus block Indian Journal of Anaesthesia 2020;64(7);:637-638	5
154	R. G. Luo Giant axillary tumor resection using ultrasound-guided interscalene brachial plexus block and serratus anterior plane block Journal of International Medical Research 2020;48,9:	4
155	M. Y. S. Makharita The influence of bupivacaine temperature on supraclavicular plexus block characteristics: a randomized, controlled trial Pain physician 2020;23,6:589-597	12
156	K. J. Megaw Continuous infraclavicular brachial plexus block using retroclavicular approach for total elbow replacement Journal of Clinical Anesthesia 2020;60;:111-112	5
157	L. B. Mehdiratta Exploring cocktails, remixes and innovations in regional nerve blocks: The clinical research journey continues Indian Journal of Anaesthesia 2020;64(12);:1003-1006	5
158	J. B. T. R. Muller Comparison of Chemical and Biological Strategies for the Cleanup of Diesel/Biodiesel Blend-Contaminated Groundwater Water, Air, and Soil Pollution 2020;231(7) (no pagination),332:	4
159	Nct Anterior Suprascapular Nerve Block is an Effective and Diaphragm Protective Approach for Arthroscopic Shoulder Surgery https://clinicaltrials.gov/show/NCT04626869 2020;;:	7
160	Nct Dexamethasone as an Adjuvant in Supraclavicular Block https://clinicaltrials.gov/show/NCT04345588 2020;;:	7
161	Nct Comparison Between Interscalene and Combined Costoclavicular-suprascapular Blocks for Arthroscopic Shoulder Surgery https://clinicaltrials.gov/show/NCT04224766 2020;;:	7
162	Nct Liposomal Bupivacaine in Shoulder Arthroscopy https://clinicaltrials.gov/show/NCT04461028 2020;;:	7

163	Nct Analgesic Efficacy of Continuous Infusion of Local Anaesthetic Versus Single-shot Injection Interscalene Block https://clinicaltrials.gov/show/NCT04394130 2020;;;	7
164	Nct Addition of Buprenorphine to Paracervical Block for Pain Control During Osmotic Dilator Insertion https://clinicaltrials.gov/show/NCT04254081 2020;;;	7
165	Nct The Analgesic Efficacy of Magnesium and Ketorolac in Ultrasound Supraclavicular Block https://clinicaltrials.gov/show/NCT04554862 2020;;;	7
166	M. A. G. Patel Brachial Plexus Block with Liposomal Bupivacaine for Shoulder Surgery Improves Analgesia and Reduces Opioid Consumption: Results from a Multicenter, Randomized, Double-Blind, Controlled Trial Pain medicine (Malden, Mass.) 2020;21(2);:387-400	2
167	V. C. Ponde Avoidance of deep anesthesia and artificial airways in 1000 neonates and infants using regional anesthesia: A retrospective observational analysis Journal of Anaesthesiology Clinical Pharmacology 2020;36(3);:386-390	4
168	S. S. Porter Peripheral nerve stimulators for treatment of acute and chronic peripheral nerve pain: A case series Neuromodulation 2020;23(3);:e203	4
169	A. A. G. Rand [Outpatient treatment of acute injuries of upper extremities with axillary plexus anesthesia in the emergency department-Is that possible without continuous anesthesia attendance?] Anaesthesist 2020;69,6:388-396	4
170	R. A. Regufe Continuous costoclavicular brachial plexus block in a pediatric patient for postfracture rehabilitation Paediatric Anaesthesia 2020;30(6);:720-721	5
171	B. W. Rhem Recurrent CNS demyelination in a pediatric patient with history of guillain-barre syndrome variant being treated with IVIG Multiple Sclerosis Journal 2020;26(3 SUPPL);:105-106	8
172	T. K. Ryu Retrospective analysis of risk factors of hypotensive bradycardic events during shoulder arthroscopic surgery under interscalene blockade in the sitting position Korean Journal of Anesthesiology 2020;73(6);:542-549	4
173	P. Samar Comparative Study of Intravenous Dexmedetomidine Sedation With Perineural Dexmedetomidine on Supraclavicular Approach Brachial Plexus Block in Upper Limb Orthopaedic Surgery Cureus 2020;12,10:e10768	2
174	A. Saporito Early detection of intraneural and intravascular injections with real-time injection pressure monitoring in cadavers Acta Anaesthesiologica Scandinavica 2020;64,10:1513-1518	6

175	H. S. Shio Severe and persistent nerve palsy after ultrasound-guided continuous interscalene brachial plexus block in a teenager undergoing shoulder surgery: a case report JA Clinical Reports 2020;6(1) (no pagination),15:	4
176	N. G. Singh Dexmedetomidine vs dexamethasone as an adjuvant to 0.5% ropivacaine in ultrasound-guided supraclavicular brachial plexus block Journal of Anaesthesiology Clinical Pharmacology 2020;36(2),:238-243	12
177	C. K. Sinha Ultrasound-guided continuous retroclavicular brachial plexus block Saudi Journal of Anaesthesia 2020;14(4),:572-573	5
178	T. S. Sivashanmugam Truncal injection brachial plexus block: A Description of a novel injection technique and dose finding study Indian Journal of Anaesthesia 2020;64(5),:415-421	4
179	M. T. M. F. Souto Ultrasound-guided continuous block of median and ulnar nerves in horses: development of the technique Veterinary Anaesthesia and Analgesia 2020;47(3),:405-413	6
180	S. v. B. Sukhompong Regional catheters for postoperative pain control: Review and observational data Anesthesiology and Pain Medicine 2020;10(1) (no pagination),e99745:	4
181	S. P. Surendran Arthroscopic capsular release and continuous upper arm brachial block in frozen shoulder - A midterm outcome analysis Journal of Orthopaedics 2020;21,:459-464	4
182	D. S. Tarzi Complex regional pain syndrome treated with combined stellate ganglion and axillary approach brachial plexus blocks-a case series Postgraduate Medicine 2020;132(SUPPL 1),:15-16	4
183	S. I. Toyooka Periarticular multimodal drug injection does not improves early postoperative analgesia compared with continuous interscalene brachial plexus block after arthroscopic rotator cuff repair: A retrospective single-center comparative study Journal of Orthopaedic Science 2020;25(3),:405-409	4
184	L. M. Varzi Percutaneous peripheral nerve stimulator improves median neuropathy after sarcoma resection Neuromodulation 2020;23(3),:e230	8
185	A. Z. X. Wang Nerve block without general anesthesia in open reduction and internal fixation of scapula fracture Journal of Clinical Anesthesia 2020;67 (no pagination),110018:	5
186	R. Wardhan Ultrasound-Guided Upper Trunk Perineural Catheter for Shoulder Surgery: A Description of Catheter Technique Cureus 2020;12,10:e11095	4

187	T. B. S. Weir Single-shot liposomal bupivacaine interscalene block versus continuous interscalene catheter in total shoulder arthroplasty: Opioid administration, pain scores, and complications Journal of Orthopaedics 2020;22,:261-267	4
188	S. S. Wu Dexmedetomidine on continuous infraclavicular block after elbow arthrolysis Signa Vitae 2020;16(1),:131-135	12
189	M. O. Zadrazil Brachial plexus block with ultrasound guidance for upper-limb trauma surgery in children: a retrospective cohort study of 565 cases British Journal of Anaesthesia 2020;125(1),:104-109	4
190	J. B. Aliste Randomized comparison between interscalene and costoclavicular blocks for arthroscopic shoulder surgery Regional anesthesia and pain medicine 2019;44,4:472-477	2
191	E. D. B. Barbara Ambulatory regional anaesthesia-tips and tricks Regional Anesthesia and Pain Medicine 2019;44(10 Supplement 1),:A12-A14	8
192	S. A. Belani Urgent placement of spinal cord stimulator in the management of late stage cancer pain Neuromodulation 2019;22(3),:E224	8
193	M. B. A. Bello Dias Ultrasound-guided continuous costoclavicular brachial plexus block-a new approach for pain management in paediatrics physiotherapy Regional Anesthesia and Pain Medicine 2019;44(10 Supplement 1),:A194	8
194	E. Bojaxhi Interscalene brachial plexus catheter versus single-shot interscalene block with periarticular local infiltration analgesia for shoulder arthroplasty Minerva Anestesiologica 2019;85,8:840-845	4
195	J. Bruhn Pain rebound in day surgery: How can we avoid it? Regional Anesthesia and Pain Medicine 2019;44(10 Supplement 1),:A8-A10	8
196	ChiCtr Comparison of the analgesic effect of brachial plexus block by programmed intermittent infusion of dexmedetomidine and ropivacaine at different concentrations in postoperative analgesia of elbow joint surgery: a randomized controlled trial https://trialssearch.who.int/Trial2.aspx?TrialID=ChiCTR1900021265 2019,;;	7
197	S. P. M. Clifford Prolonged continuous infraclavicular brachial plexus perineural infusion following replantation of a mid-humeral amputation SAGE Open Medical Case Reports 2019;7,no pagination:	4
198	Ctri Enabling early arm movements after regional anesthesia for arm surgeries https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2019/11/022031 2019,;;	7

199	Ctri To study the efficacy of pain relieving medication ketamine on post operative pain in patients with ultrasound guided neck block undergoing keyhole shoulder surgery https://trialsearch.who.int/Trial2.aspx?TrialID=CTRI/2019/05/018898 2019;;:	7
200	L. S. De Schrijver Regional anesthesia combined with virtual reality hypnosis for an extended orthopedic procedure in a patient with severe symptomatic aortic valve stenosis: A case report Regional Anesthesia and Pain Medicine 2019;44(10 Supplement 1);:A140-A141	4
201	M. S. L. Eckmann Thermal radiofrequency ablation of the articular branch of the lateral pectoral nerve: A case report and novel technique A and A Practice 2019;13(11);:415-419	4
202	T. H. Fletcher Peri-operative role of continuous positive airway pressure in mitigating respiratory side effects associated with interscalene brachial plexus block: A proof-of-concept study European Journal of Anaesthesiology 2019;36(9);:706-708	5
203	R. I. Fuzier A case report of sustained resolution of cancer pain by continuous perineural infusion of local anaesthetic European Journal of Pain (United Kingdom) 2019;23(1);:31-34	4
204	A. T. S. Geddes Opioid-free anaesthesia (OFA) in a springer spaniel sustaining a lateral humeral condylar fracture undergoing surgical repair Veterinary Record Case Reports 2019;7(1) (no pagination),e000681:	4
205	C. C. Giordano Could the ultrasound interscalene block continuous be a strategy for pain management and reduce the complications in critical care patient with acute renal failure? Regional Anesthesia and Pain Medicine 2019;44(10 Supplement 1);:A264	8
206	M. R. Godbole A Prospective Study of Comparison of Analgesic Efficacy of Dexamethasone as an Adjuvant in Supraclavicular Block with Intravenous Dexamethasone after Supraclavicular Block in Patients Undergoing Forearm Surgeries Anesthesia: Essays and Researches 2019;13,1:31-35	2
207	D. W. Goetz Implantable peripheral nerve stimulator for post stroke shoulder pain (PSSP) Neuromodulation 2019;22(3);:E66-E67	8
208	A. B. Hassan Perioperative analgesia for shoulder arthroplasty: A critical review of current practices in a tertiary hospital Regional Anesthesia and Pain Medicine 2019;44(10 Supplement 1);:A214	4
209	A. H. Holmberg Microcirculation and haemodynamics after infraclavicular brachial plexus block using adrenaline as an adjuvant to lidocaine: a randomised, double-blind, crossover study in healthy volunteers Anaesthesia 2019;74,11:1389-1396	2

210	R. E. W. Holzgrefe Imaging of the Peripheral Nerve: Concepts and Future Direction of Magnetic Resonance Neurography and Ultrasound Journal of Hand Surgery 2019;44(12),:1066-1079	5
211	A. P. Hrishi Efficacy of Clonidine as an Additive on the Duration of Action of Brachial Plexus Block Performed Under Ultrasound and Nerve Locator Guidance: A Prospective Randomized Study Anesthesia: Essays and Researches 2019;13,1:105-110	12
212	A.-C. Hsu Infraclavicular brachial plexus block in adults: a comprehensive review based on a unified nomenclature system Journal of Anesthesia 2019;33,3:463-477	4
213	R. M. C. Hubbard Ultrasound-guided, continuous brachial plexus blockade in a neonate with upper extremity limb ischemia: A case report A and A Practice 2019;12(6),:190-192	4
214	B. M. F. Ilfeld Ultrasound-guided percutaneous peripheral nerve stimulation: Neuromodulation of the suprascapular nerve and brachial plexus for postoperative analgesia following ambulatory rotator cuff repair. A proof-of-concept study Regional Anesthesia and Pain Medicine 2019;44(3),:310-318	2
215	Isrctn Testing the feasibility of a clinical trial comparing a pre-surgery medication cocktail and nerve-numbing injections for pain management after minimally invasive shoulder surgery https://trialssearch.who.int/Trial2.aspx?TrialID=ISRCTN14069845 2019,;:	7
216	L. C. K. Jameson Instructions for Obtaining A nesthesiology Continuing Medical Education (CME) Credit Anesthesiology 2019;131(6),:A11	5
217	U. Jprn Continuous infusion of low-dose remifentanyl for palliation of pain with Brachial plexus nerve block https://trialssearch.who.int/Trial2.aspx?TrialID=JPRN-UMIN000039006 2019,;:	7
218	R. J. Kang Superior Trunk Block Provides Noninferior Analgesia Compared with Interscalene Brachial Plexus Block in Arthroscopic Shoulder Surgery Anesthesiology 2019;131(6),:1316-1326	12
219	N. M. Karuppiah Incidence of hemi-diaphragmatic paralysis after interscalene brachial plexus block Canadian Journal of Anesthesia 2019;66(2 Supplement),:S319-S321	8
220	A. D. G. Kaye Newer nerve blocks in pediatric surgery Best Practice and Research: Clinical Anaesthesiology 2019;33(4),:447-463	5
221	R. M. King Outcomes of Ambulatory Upper Extremity Surgery Patients Discharged Home with Perineural Catheters from a Veterans Health Administration Medical Center Pain Medicine (United States) 2019;20(11),:2256-2262	4

222	A. V. Krol Should we use genicular nerve block for pain control after knee surgery? Regional Anesthesia and Pain Medicine 2019;44(10 Supplement 1);:A2-A5	8
223	P. M. Kukreja Local Anesthetic Additives for Regional Anesthesia: a Review of Current Literature and Clinical Application Current Anesthesiology Reports 2019;9(3);:314-320	4
224	Y. N. Li Conduction Block and Nerve Cross-Sectional Area in Multifocal Motor Neuropathy Frontiers in Neurology 2019;10 (no pagination);:1055:	4
225	C. M. McIvor Pain relief after shoulder surgery-what happens when the block wears off? Regional Anesthesia and Pain Medicine 2019;44(10 Supplement 1);:A220-A221	8
226	E. M. Micallef Hemidiaphragmatic Paralysis as a Result of Interscalene Brachial Plexus Nerve Block for Postoperative Pain Chest 2019;156(4 Supplement);:A2051-A2052	4
227	E. T. Moka Dexmedetomidine: Its role in the perioperative setting Regional Anesthesia and Pain Medicine 2019;44(10 Supplement 1);:A66-A68	8
228	Nct Exparel Interscalene vs Indwelling Catheter https://clinicaltrials.gov/show/NCT03827213 2019;;:	7
229	Nct Interscalene Bupivacaine With Either Liposomal Bupivacaine or Continuous Peripheral Nerve Block for Shoulder Arthroscopy https://clinicaltrials.gov/show/NCT03816982 2019;;:	7
230	Nct Intraoperative Pain and Quality of Surgical Block During Shoulder Surgery Assessed by NOL Index https://clinicaltrials.gov/show/NCT04015284 2019;;:	7
231	Nct Comparison of the Infraclavicular and Axillary Approaches for Continuous Ultrasound-guided Brachial Plexus Block https://clinicaltrials.gov/show/NCT04053491 2019;;:	7
232	A. A. R. Paul Ultrasound guided superficial cervical plexus and superior trunk interscalene block as sole anaesthetic technique for acromioclavicular joint fixation surgery Journal of Clinical and Diagnostic Research 2019;13(4);:UD01-UD02	4
233	P. W. H. P. Peng Reply to Dr Nielsen: Pericapsular Nerve Group (PENG) block for hip fracture Regional Anesthesia and Pain Medicine 2019;44(3);:415-416	4
234	C. W. Reece Parsonage-turner syndrome after melanoma resection: A case report Muscle and Nerve 2019;60(SUPPL 1);:S108	4
235	M. S. Sahin Comparison of Single-Dose Infraclavicular Brachial Plexus Block and Continuous Infraclavicular Brachial Plexus Block Applications in the Treatment of Finger Amputations Journal of Hand and Microsurgery 2019;11,3:134-139	1

236	T. K. Saranteas Acute pain management in trauma: Anatomy, ultrasound-guided peripheral nerve blocks and special considerations <i>Minerva Anestesiologica</i> 2019;85(7),:763-773	5
237	S. Svediene Influence of hypotension to the brain oxygenation during shoulder arthroscopy in sitting position <i>Regional Anesthesia and Pain Medicine</i> 2019;44(10 Supplement 1),:A35-A36	8
238	M. T. Tanijima Adverse events associated with continuous interscalene block administered using the catheter-over-needle method: A retrospective analysis <i>BMC Anesthesiology</i> 2019;19(1) (no pagination),195:	4
239	Tctr Comparison between 2 mcg/kg Dexmedetomidine and 5 mg Dexamethasone combined with Levobupivacaine for interscalene brachial plexus block in arthroscopic shoulder surgery, A randomized controlled trial study https://trialsearch.who.int/Trial2.aspx?TrialID=TCTR20200409002 2019,;:	7
240	A. P. Thottungal Ultrasound guided superior trunk percutaneous neuromodulation to treat contralateral acute on chronic shoulder pain after shoulder surgery under ga and interscalene block <i>Regional Anesthesia and Pain Medicine</i> 2019;44(10 Supplement 1),:A96	8
241	B. C. H. M. Tsui Cervical erector spinae plane block catheter using a thoracic approach: an alternative to brachial plexus blockade for forequarter amputation <i>Canadian Journal of Anesthesia</i> 2019;66(1),:119-120	5
242	V. S. Uppal Novel approaches to the brachial plexus in the infraclavicular space: Filling up the tool box <i>Regional Anesthesia and Pain Medicine</i> 2019;44(2),:273-274	5
243	W. Urmey Blocks above the clavicle (interscalenic and supraclavicular), novelties, techniques, advantages-drawbacks related to phrenic blockade. How can we prevent hemidiaphragmatic block <i>Regional Anesthesia and Pain Medicine</i> 2019;44(10 Supplement 1),:A71-A72	8
244	H. S. Verma PC144. Brachiocephalic Arteriovenous Fistula Anastomotic Pseudoaneurysm-Lessons Learned From 32 Repairs <i>Journal of Vascular Surgery</i> 2019;69(6),:e243	8
245	H. S. Verma Brachial artery ligation in ruptured anastomotic pseudoaneurysm of brachiocephalic AVF could be avoided <i>Journal of Vascular Access</i> 2019;20(3 SUPPL),:15-16	8
246	H. S. Verma Brachial Artery Reconstruction in Ruptured Anastomotic Pseudoaneurysm of Brachiocephalic Arteriovenous Fistula <i>Journal of Vascular Surgery</i> 2019;70(5 Supplement),:e175	8

247	H. S. Verma Brachiocephalic av fistula anastomotic pseudoaneurysm-lessons learnt from 32 repairs Nephrology Dialysis Transplantation 2019;34(Supplement 1),:a268	8
248	K. L. Z. Wang Supermicrosurgery in fingertip defects-split tibial flap of the second toe to reconstruct multiple fingertip defects: A case report World Journal of Clinical Cases 2019;7(17),:2562-2566	4
249	E. M. G. Yung Intraarticular infiltration analgesia for shoulder surgery: A systematic review and meta-analysis Canadian Journal of Anesthesia 2019;66(2 Supplement),:S316-S318	4
250	M. B. Burns A community hospital report on the incidence of complications and catheter failures of continuous peripheral nerve block within 48 hours postoperatively Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1),:e112-e113	4
251	M. B. Burns Opioid reduction strategies utilizing esmolol during shoulder surgery reduces unanticipated same-day admissions without increasing 30 day readmissions or emergency visits Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1),:e152-e153	4
252	J. E. M. Celedonio Acute hyperlipidemia increases vasodilation in conduit arteries but has no effect on microvascular recruitment in african american women Hypertension. Conference: American Heart Association's Joint Hypertension 2018;72,Supplement 1:	8
253	ChiCtr Efficacy of Dexmedetomidine mixed with Ropivacaine for brachial plexus nerve block combined with intravenous anesthesia in patients undergoing shoulder arthroscopic surgery https://trialssearch.who.int/Trial2.aspx?TrialID=ChiCTR1800018414 2018,;:	7
254	J. D. S. Collins Fibrosis and scarring of the brachial and sacral plexus as displayed by MRI/MRA/MRV FASEB Journal. Conference: Experimental Biology 2018;32,1 Supplement 1:	8
255	Ctri Effect of addition of magnesium sulfate on local anethesia https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2018/11/016394 2018,;:	7
256	Ctri A study for postoperative pain relief using two drugs in combination in patients undergoing arthroscopic shoulder surgery https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2018/05/013671 2018,;:	7
257	S. B. Dhir Infraclavicular and supraclavicular approaches to brachial plexus for ambulatory elbow surgery: a randomized controlled observer-blinded trial Journal of clinical anesthesia 2018;48,:67-72	12

258	M. C. Diakomi Ultrasound-guided interscalene brachial plexus plus distal median and ulnar nerve block in a patient with complex regional pain syndrome type I Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1);:e68	4
259	A. T. A. Dogan Catheter-over-needle and fixation method for interscalene block reduces risk of catheter dislocation; Retrospective analysis from single center Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1);:e202	4
260	M. C. Driscoll Robert Emmett Farr (1875-1932): A pioneer of pediatric regional anesthesia Journal of medical biography 2018;26(3);:182-188	5
261	S. B. Duong Treatment of complex regional pain syndrome: an updated systematic review and narrative synthesis Canadian Journal of Anesthesia 2018;65(6);:658-684	4
262	R. A. I. Gabriel Use of regional anesthesia for outpatient surgery within the United States: A prevalence study using a nationwide database Anesthesia and Analgesia 2018;126(6);:2078-2084	4
263	A. D. Ganta Continuous infraclavicular brachial block versus single-shot nerve block for distal radius surgery: A prospective randomized control trial Journal of Orthopaedic Trauma 2018;32(1);:22-26	8
264	A. K. Goffi The sound of air: point-of-care lung ultrasound in perioperative medicine Canadian Journal of Anesthesia 2018;65(4);:399-416	5
265	L. C. Gomide Prospective study of ultrasound-guided peri-plexus interscalene block with continuous infusion catheter for arthroscopic rotator cuff repair and postoperative pain control Revista Brasileira de Ortopedia 2018;53,6:721-727	12
266	U. G. Goswami Fentanyl added to bupivacaine in supraclavicular brachial plexus block for prolongation of anaesthesia and postoperative analgesia-a comparison with magnesium sulphate and placebo Pain Practice 2018;18(Supplement 1);:108	8
267	H. S. P. Holbrook Peripheral nerve injury following interscalene blocks: A systematic review to guide orthopedic surgeons Orthopedics 2018;41(5);:E598-E606	4
268	Kct Does intra-venous pain pump or continuous infraclavicular brachial block prevent the rebound pain of brachial plexus blockade after distal radius fracture fixation? https://trialsearch.who.int/Trial2.aspx?TrialID=KCT0003404 2018;;:	7
269	A. M. S. Keane Roles of the microsurgeon and anesthesiologist in the treatment of neonatal upper extremity arterial thrombosis: A case report A and A Practice 2018;10(5);:113-117	4

270	A. T. K. Koogler Ultrasound-Guided Interscalene Catheter Complicated by Persistent Phrenic Nerve Palsy Case Reports in Anesthesiology 2018;2018;:9873621	4
271	S. Mannion How to turn pediatric regional anesthesia in to a child's play! Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1);:e20	8
272	J. C. Merrell Parsonage-turner syndrome following use of a continuous perioperative peripheral perineural catheter Pain Medicine (United States) 2018;19(4);:845	4
273	Nct Effective Pain Management During Shoulder Replacement Surgery With EXPAREL https://clinicaltrials.gov/show/NCT03474510 2018;;:	7
274	Nct Interscalene Versus Combined Infraclavicular-suprascapular Nerve Blocks https://clinicaltrials.gov/show/NCT03628950 2018;;:	7
275	Nct Analgesic Efficacy of US-Guided Interscalene Block Versus Supraclavicular Block for Ambulatory Arthroscopic Rotator Cuff Repair https://clinicaltrials.gov/show/NCT03743974 2018;;:	7
276	Nct Comparison of the Onset Times and Durations of Actions of Different Local Anesthetic Mixture Solutions [CODLAM] https://clinicaltrials.gov/show/NCT03454789 2018;;:	7
277	Nct Implementation and Evaluation of a Perceptual Learning Module on the Identification of the Brachial Plexus https://clinicaltrials.gov/show/NCT03767010 2018;;:	7
278	Nct Exparel for Total Shoulder Pain https://clinicaltrials.gov/show/NCT03739021 2018;;:	7
279	Nct The Optimal Time of IV Dexamethasone Administration for Prolongation of Peripheral Nerve Block https://clinicaltrials.gov/show/NCT03394820 2018;;:	7
280	Nct Ultrasound-Guided Percutaneous Peripheral Nerve Stimulation: A Department of Defense Funded Multicenter Study https://clinicaltrials.gov/show/NCT03481725 2018;;:	7
281	Nct Cryoanalgesia to Prevent Acute and Chronic Pain Following Mastectomy and Limb Amputation: A Randomized, Double-Masked, Sham-Controlled Study https://clinicaltrials.gov/show/NCT03578237 2018;;:	7
282	Nct Radiofrequency Thoracic Sympathectomy for Chronic Postmastectomy Pain; Randomized Placebo Controlled Study https://clinicaltrials.gov/show/NCT03494426 2018;;:	7
283	A. S. Neuts Selective Suprascapular and Axillary Nerve Block Versus Interscalene Plexus Block for Pain Control after Arthroscopic Shoulder Surgery: A Noninferiority Randomized Parallel-Controlled Clinical Trial Regional Anesthesia and Pain Medicine 2018;43(7);:738-744	2

284	S. A. G. Noori Spinal epidural abscess associated with an epidural catheter in a woman with complex regional pain syndrome and selective IgG3 deficiency A case report Medicine (United States) 2018;97(50) (no pagination),e13272:	4
285	N. M. Odeleye Blame it on the anaesthetist Anaesthesia 2018;73(Supplement 3),:54	4
286	A. R. C. Oliveira Role of continuous infraclavicular brachial plexus block in ischemic pain management Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1),:e156	4
287	A. L. Ong A Case of Refractory Hypotension in the Beach Chair Position Anaesthesia and Intensive Care 2018;46(1),:106-107	4
288	T. O. Otsuka Continuous Peripheral Nerve Blocks for Early Active Mobilization after Hand Surgery: Four Case Reports The journal of hand surgery Asian-Pacific volume 2018;23(3),:419-423	4
289	M. Paulick Ultrasound Evaluation Rules Out a Suspected Hematoma After Continuous Infraclavicular Brachial Plexus Block Regional Anesthesia & Pain Medicine 2018;43,5:562-563	5
290	D. A. V. Portela Regional anesthetic techniques for the thoracic limb and thorax in small animals: A review of the literature and technique description Veterinary Journal 2018;241,:44792	4
291	M. B. S. Quast Infraclavicular versus axillary nerve catheters: A retrospective comparison of early catheter failure rate Journal of Clinical Anesthesia 2018;46,:79-83	4
292	A. R. B. Reina What's new in intraneural injections? Basic research Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1),:e1-e2	5
293	A. R. M. Reina Clinical anatomy for regional anesthesia from peripheral nerve to spinal cord revisited Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1),:e38-e40	5
294	S.-M. Rhee Subacromial Local Anesthetics Do Not Interfere With Rotator Cuff Healing After Arthroscopic Repair American Journal of Sports Medicine 2018;46,5:1097-1105	4
295	T. K. Samra Incidence of hemidiaphragmatic paralysis with patient controlled infusion of low volume ropivacaine after USG guided low dose interscalene brachial plexus block, a prospective observational study Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1),:e75-e76	8
296	T. A. Saranteas Ultrasound-Guided Interscalene Brachial Plexus Nerve Block With an Ultralow Volume of Local Anesthetic for Post-Thoracotomy Shoulder Girdle Pain Journal of Cardiothoracic and Vascular Anesthesia 2018;32(1),:312-317	4

297	G. D. K. Schnepfer A retrospective study evaluating the effect of low doses of perineural dexamethasone on ropivacaine brachial plexus peripheral nerve block analgesic duration Pain Medicine (United States) 2018;19(7);:1485-1493	4
298	A. K. Schweitzer Intravenous dexamethasone for prolongation of analgesia following supraclavicular brachial plexus block for shoulder arthroscopy: A randomized, controlled, phase IV dose-response study Anesthesia and Analgesia 2018;126(4 Supplement 1);:676-681	8
299	M. J. C. Stasiowski Risk factors for occurrence of failed interscalene brachial plexus blocks for shoulder arthroscopy using 20 mL 0.5% ropivacaine: a randomised trial Anaesthesiology intensive therapy 2018;50,4:263-269	12
300	G. J. D. Stevens Regional anesthesia in the setting of arm replantation: A case report A and A Practice 2018;11(2);:38-40	4
301	B. Sun Analgesic efficacy of perineural & I.V. dexamethasone in brachial plexus block: Systematic review & meta-analysis Canadian Journal of Anesthesia 2018;65(1 Supplement 1);:S111-S112	4
302	Z. W. Sun Dexmedetomidine improves continuous interscalene brachial plexus block in patients after arthroscopic rotator cuff repair International Journal of Clinical and Experimental Medicine 2018;11(4);:4168-4172	12
303	S. E. Suresh The European society of regional anaesthesia and pain therapy/American society of regional anesthesia and pain medicine recommendations on local anesthetics and adjuvants dosage in pediatric regional anesthesia Regional Anesthesia and Pain Medicine 2018;43(2);:211-216	5
304	T. P. K. Tantry Sevoflurane versus isoflurane in shoulder arthroscopy in beach chair position in patients with prior interscalene brachial plexus block: A prospective randomised equivalency-based haemodynamic evaluation trial Indian Journal of Anaesthesia 2018;62(10);:793-801	12
305	L. B. Vorobeichik Should continuous rather than single-injection interscalene block be routinely offered for major shoulder surgery? A meta-analysis of the analgesic and side-effects profiles British Journal of Anaesthesia 2018;120(4);:679-692	4
306	T. M. Watanabe Effect of remifentanyl on postoperative nausea and vomiting: a randomized pilot study Journal of Anesthesia 2018;32(5);:781-785	2
307	P. M. Winston Cryoneurotomy as a novel adjunct to botulinum toxin treatment for the spastic elbow: A case study Toxicon 2018;156(Supplement 1);:S114-S115	4

308	J. H. K. Woo The effect of interscalene block on ipsilateral shoulder pain and pulmonary function in patients undergoing lung lobectomy: A randomized controlled trial Medicine (United States) 2018;97(24) (no pagination),e11034:	1
309	M. G. Z. Zupcic The application of a interscalene block in a polytraumatized patient with a humerus fracture as anesthesia choice: A case report Regional Anesthesia and Pain Medicine 2018;43(7 Supplement 1),;e145-e146	4
310	A. Zyluk Pain control in chronic, refractory CRPS by continuous brachial plexus analgesia Handchirurgie, Mikrochirurgie, Plastische Chirurgie 2018;50,3:190-195	4
311	A. P. Zyluk Schmerzkontrolle bei chronisch refraktarem CRPS durch kontinuierliche Plexus-brachialis-Analgesie, Pain control in chronic, refractory CRPS by continuous brachial plexus analgesia Handchirurgie, Mikrochirurgie, plastische Chirurgie : Organ der Deutschsprachigen Arbeitsgemeinschaft fur Handchirurgie : Organ der Deutschsprachigen Arbeitsgemeinschaft fur Mikrochirurgie der Peripheren Nerven und Gefasse : Organ der V.. 2018;50(3),;190-195	4
312	E. B. Albrecht Reduced hemidiaphragmatic paresis with extrafascial compared with conventional intrafascial tip placement for continuous interscalene brachial plexus block: a randomized, controlled, double-blind trial British journal of anaesthesia 2017;118,4:586-592	12
313	D. B. C. Auyong The Effect of Fixation Technique on Continuous Interscalene Nerve Block Catheter Success: a Randomized, Double-Blind Trial Anesthesia and analgesia 2017;124,3:959-965	12
314	O. M. Azimaraghi The effect of adding sufentanil to 0.5% hyperbaric bupivacaine on duration of brachial plexus blockade in chronic opium abusers: a randomized clinical trial Regional anesthesia and pain medicine 2017;42,5:e73-	2
315	S. H. Badani Multimodal analgesia strategy to control post-operative pain and development of phantom limb syndrome Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
316	S. V. D. Badiger Comparison of Nerve Stimulation-guided Axillary Brachial Plexus Block, Single Injection versus Four Injections: A Prospective Randomized Double-blind Study Anesthesia: Essays and Researches 2017;11,1:140-143	2
317	A. P. Z. Boezaart Why Continuous Peripheral Nerve Blocks Fail Techniques in Orthopaedics 2017;32(4),;233-242	5

318	K. Y. Bonilla The effect of regional anesthesia (single injection versus continuous nerve block) on functional outcomes in patients with adhesive capsulitis undergoing shoulder arthroscopy for capsular release Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
319	H. D. Bornemann-Cimenti Early onset and treatment of phantom limb pain following surgical amputation Pain Medicine (United States) 2017;18(12);:2510-2512	5
320	E. B. Buckley Howoften do continuous peripheral nerve blocks provide 72 hours of pain relief Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1);:e143-e144	4
321	B. C. Budde A comparative cadaver study of automated pulsed bolus versus continuous basal infusion on distribution of dye in an interscalene nerve block catheter Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	6
322	M. B. Burns Opioid reduction strategy utilizing esmolol in patients undergoing arthroscopic shoulder procedures with continuous brachial plexus blockade reduces unanticipated admissions and 30-day emergency department visits Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
323	Y. C. Cai Brachial plexus block to diagnose smallvessel vasospastic disease Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1);:e144	4
324	P. N. S. Chalmers Continuous interscalene brachial plexus blockade is associated with reduced length of stay after shoulder arthroplasty Orthopaedics and Traumatology: Surgery and Research 2017;103(6);:847-852	4
325	G. S. I. Cheng An Evidence-Based Review of the Efficacy of Perioperative Analgesic Techniques for Breast Cancer-Related Surgery Pain medicine (Malden, Mass.) 2017;18(7);:1344-1365	4
326	J. S. Chinnappa Efficacy of dexmedetomidine with ropivacaine in supraclavicular brachial plexus block for upper limb surgeries Journal of Anaesthesiology Clinical Pharmacology 2017;33(1);:81-85	12
327	A. H. Y. Chou Clinical application of ultrasound-guided, continuous infra-clavicular brachial plexus blockade in burn patients on full thickness skin graft surgery Ultrasound in Medicine and Biology 2017;43(Supplement 1);:S186	5

328	S. R. Clark Immediate and delayed horner's syndrome in a pediatric patient after infraclavicular nerve catheter placement Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
329	J. D. S. Collins Fibrosis and scarring of the brachial plexus as displayed by MRI/MRA/MRV FASEB Journal. Conference: Experimental Biology 2017;31,1 Supplement 1:	5
330	M. A. C. Corvetto Current practice in regional anaesthesia in South America: An online survey Revista Espanola de Anestesiologia y Reanimacion 2017;64,1:27-31	4
331	Ctri A clinical trial to compare the pain sparing effects of dexamethasone and clonidine in patients undergoing shoulder surgery https://trialssearch.who.int/Trial2.aspx?TrialID=CTRI/2017/02/007852 2017;;:	7
332	P. B. Cu villon Interscalenic block: What's new! Anesthesie et Reanimation 2017;3(2);:121-129	5
333	J. B. R. De Haan Analgesia for shoulder disarticulation in a chronic pain patient with liposomal bupivacaine Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
334	N. Desai Postoperative analgesia for shoulder surgery British journal of hospital medicine (London, England : 2005) 2017;78(9);:511-515	5
335	T. J. N. Ebert Moderate, Short-Term, Local Hyperglycemia Attenuates Forearm Endothelium-Dependent Vasodilation After Transient Ischemia-Reperfusion in Human Volunteers Journal of Cardiothoracic and Vascular Anesthesia 2017;31(5);:1649-1655	2
336	C. Ecoffey Regional anaesthesia in children: Surveys, research and safety Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1);:e30-e31	4
337	A. Eric Ultrasound-guided methods for brachial plexus blockade Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1);:e32-e33	4
338	A. N. Eric Extrafascial catheter tip placement for continuous interscalene brachial plexus block reduces hemidiaphragmatic paresis compared with a conventional intrafascial tip placement: A randomized controlled, double-blind trial Swiss Medical Weekly 2017;147(Supplement 226);:3S	8

339	J. J. t. Finneran Continuous Interscalene Block for Postoperative Analgesia and Shoulder Immobilization After Pectoralis Major Tendon Reinsertion: A Case Report A & A Case Reports 2017;9,6:175-177	8
340	K. H. C. Frizzell Pediatric Perioperative Pain Management Orthopedic Clinics of North America 2017;48(4);:467-480	8
341	C. V. Garcia-Vitoria Costoclavicular Space: A Reliable Gate for Continuous Regional Anesthesia Catheter Insertion Anesthesiology 2017;127(4);:712	5
342	S. V. D. P. Goedee Sonomorphology in relation to functional changes in treatment-naïve chronic inflammatory demyelinating polyneuropathy: Is it a continuum or spectrum of pathology? Neurology. Conference: 69th American Academy of Neurology Annual Meeting, AAN 2017;88,16 Supplement 1:	8
343	C. K. Harris Case of an interscalene block with a ventricularperitoneal shunt in situ Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
344	S. S. R. Hasan Single shot vs. continuous interscalene block for postoperative pain control following primary shoulder arthroplasty: A prospective randomized clinical trial Journal of Shoulder and Elbow Surgery 2017;26(10);:e323-e324	8
345	Y. C. Huang Review of the evidence: Best analgesic regimen for shoulder surgery Pain Management 2017;7(5);:405-418	4
346	N. G. Hussain Investigating the efficacy of dexmedetomidine as an adjuvant to local anesthesia in brachial plexus block a systematic review and meta-analysis of 18 randomized controlled trials Regional Anesthesia and Pain Medicine 2017;42(2);:184-196	4
347	Irct2017051734005N The effect of intravenous administration of Dexmedetomidine on the duration of ultrasound-guided supraclavicular brachial plexus block in comparison with Propofol, in patients undergoing upper extremity surgery in Shariati hospital https://trialsearch.who.int/Trial2.aspx?TrialID=IRCT2017051734005N1 2017;;:	7
348	J. D. S. Jaffe Continuous supraclavicular brachial plexus block influences surgical management of idiopathic radial artery occlusion Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
349	G. P. Joshi Current controversies in pain management for ambulatory surgery: An update Ambulatory Surgery 2017;23(2);:34	8

350	U. Jprn The efficacy of the concomitant use of continuous interscalene block and suprascapular nerve block for pain relief after arthroscopic rotator cuff repair https://trialssearch.who.int/Trial2.aspx?TrialID=JPRN-UMIN000027291 2017;;:	7
351	U. Jprn Comparison of programmed intermittent bolus infusion and continuous infusion of interscalene block as postoperative analgesia after shoulder surgery https://trialssearch.who.int/Trial2.aspx?TrialID=JPRN-UMIN000030173 2017;;:	7
352	E. Kamenetsky Effect of Arm Positioning on Entrapment of Infraclavicular Nerve Block Catheter Case Reports in Anesthesiology 2017;2017;;7196340	4
353	Kct costoclavicular block https://trialssearch.who.int/Trial2.aspx?TrialID=KCT0002376 2017;;:	7
354	M. M. Kikuchi Anesthetic management of graft surgeries using peripheral nerve blocks and perioperative measurement of perfusion index: 2 case series Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1);:e155	4
355	A. Kim Interscalene brachial plexus nerve block for phantom limb pain? Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
356	K. O. Kou A case in which a capnometer was useful for diagnosing laryngospasm following administration of sugammadex JA Clinical Reports 2017;3(1) (no pagination),41:	4
357	A. S. Kumar A comparison of peripheral nerve catheter securement techniques at the insertion site Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	7
358	A. S. Kumar Should we use ultrasound to evaluate the brachial plexus of every clavicle fracture patient with or without regional anesthesia? Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
359	K. H. S. R. Lam Transition from deep regional blocks toward deep nerve hydrodissection in the upper body and torso. Method description and results from a retrospective chart review of the analgesic effect of 5% dextrose in water (D5W) as the primary hydrodissection Ultrasound in Medicine and Biology 2017;43(Supplement 1);:S183-S184	4

360	K. C. Lee Stellate Ganglion Block as a temporary treatment option for bilateral upper extremity pain secondary to diabetic amyotrophy Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
361	Y. C. Lim Dyspnea following continuous interscalene blocks?-don't always blame the block! Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1),:e97	4
362	T. C. Lyngeraa Successful repositioning of the suture-method catheter for continuous brachial plexus block: Presentation of three cases Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1),:e158	4
363	G. E. M.-G. Mejia-Terrazas [Total shoulder arthroplasty under monitoring of cerebral perfusion. Report of the first case in Mexico] Acta Ortopedica Mexicana 2017;31,6:300-303	4
364	D. H. Moy Is local anesthetic injection through the needle associated with interscalene catheter failure? Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
365	K. G. M. Mueller Lack of Association between the Use of Nerve Blockade and the Risk of Persistent Opioid Use among Patients Undergoing Shoulder Arthroplasty: Evidence from the MarketScan Database Anesthesia and Analgesia 2017;125(3),:1014-1020	4
366	T. Murouchi Motor-sparing continuous median nerve block for hand surgery: A pediatric case Asian Journal of Anesthesiology 2017;55(3),:78-79	4
367	D. Nalos Ultrasound-assisted continual infraclavicular block of the brachial plexus. [Czech] Anesteziologie a Intenzivni Medicina 2017;28(6),:354-356	9
368	S. G. Naufel A fully wireless system for long-term cortically controlled functional electrical stimulation Neuromodulation 2017;20(2),:e60	6
369	Nct Intravenous Dexmedetomidine, Dexamethasone and Interscalene Block Duration After Arthroscopic Shoulder Surgery https://clinicaltrials.gov/show/NCT03270033 2017;;:	7
370	Nct Comparison of Paracoracoid Subscapularis Plane Block to Interscalene Block for Arthroscopic Shoulder Surgery https://clinicaltrials.gov/show/NCT03073928 2017;;:	7
371	Nct Programmed Intermittent Bolus for Infusion of Local Anesthetic During Continuous Interscalene Nerve Blockade for Total Shoulder Arthroplasty: a Randomized Controlled Trial https://clinicaltrials.gov/show/NCT03268837 2017;;:	7

372	Nct Methadone and Interscalene Block for Shoulder Surgery https://clinicaltrials.gov/show/NCT03084588 2017;;:	7
373	Nct Comparative Study Between Single , Intra- Cluster and Double-injection Ultrasound-guided Supraclavicular Block of Brachial Plexus https://clinicaltrials.gov/show/NCT03188939 2017;;:	7
374	N. G. Nguyen Interscalene block in a patient with symptomatic multiple sclerosis undergoing left shoulder merkel cell removal Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
375	J. K. O. Panchamia Unique Phrenic Nerve-Sparing Regional Anesthetic Technique for Pain Management after Shoulder Surgery Case Reports in Anesthesiology 2017;2017,:1294913	4
376	D. H. Pang Simultaneous peripheral nerve catheters in elderly patient with inoperable humerus and multiple rib fractures Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
377	H.-S. Park Delayed bilateral vocal cord paresis after a continuous interscalene brachial plexus block and endotracheal intubation: A lesson why we should use low concentrated local anesthetics for continuous blocks Medicine 2017;96,15:e6598	4
378	H. S. K. Park Delayed bilateral vocal cord paresis after a continuous interscalene brachial plexus block and endotracheal intubation Medicine (United States) 2017;96(15) (no pagination),e6598:	10
379	S. M. Patel Role of regional anesthesia in perioperative management of a medically complex patient : Impact on patient's outcome Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
380	J. C. Pawlowsky Challenges of perineural catheter management in patients discharged home Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
381	L. C. Pharmer Ambulatory bilateral infraclavicular catheters for upper extremity fractures requiring surgical fixation Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4

382	B. C. Rein HeRO graft and catheter placement performed under regional anesthesia utilizing ultrasound-guided serratus, supraclavicular, and superficial cervical plexus blockade Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
383	V. J. S. Sabesan A prospective randomized trial to identify the optimal postoperative pain management in shoulder arthroplasty: Liposomal bupivacaine vs. continuous peripheral nerve block Journal of Shoulder and Elbow Surgery 2017;26(5);:e150	8
384	A. R. Sauter Postoperative analgesia after lower limb surgery: Optimal block selection Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1);:e42-e43	8
385	K. K. Segna Successful regional nerve block in a patient with inclusion body myositis Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	12
386	L. C. Sermeus Performing peripheral nerve blocks: Practical approach Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1);:e49	12
387	J. R. A. J. Shepherd The effect of exogenous adenosine triphosphate on blood flow kinetics during dynamic forearm exercise FASEB Journal. Conference: Experimental Biology 2017;31,1 Supplement 1:	2
388	N. Y. Sirs A randomized study evaluating pain and opioid consumption in continuous interscalene, supraclavicular, and suprascapular nerve catheters after rotator cuff repair Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	8
389	D. P. Smith Diffuse demyelinating polyneuropathy diagnosed during routine ultrasound guided neural blockade Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	8
390	R. H. Steckelberg Long-acting liposomal bupivacaine and postoperative pain control for total shoulder replacement surgery: A case series Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
391	M. S. Thompson Continuous versus single shot brachial plexus block and their relationship to discharge barriers and length of stay Journal of Shoulder and Elbow Surgery 2017;26(4);:656-661	5

392	R. F. Tisdale A novel approach to interscalene brachial plexus block in a patient with severe COPD Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	8
393	W. B. G. Trabelsi Suprascapular block associated with supraclavicular block: An alternative to isolated interscalene block for analgesia in shoulder instability surgery? Orthopaedics and Traumatology: Surgery and Research 2017;103(1),:77-83	4
394	D. Q. B. Tran Beyond Ultrasound Guidance for Regional Anesthesiology Regional Anesthesia and Pain Medicine 2017;42(5),:556-563	8
395	H. Trindade Peripheral nerve blocks in children Regional Anesthesia and Pain Medicine 2017;42(5 Supplement 1),:e25-e26	8
396	J. Z. Turek Urgent implantation of ECAVG-worth the effort Journal of Vascular Access 2017;18(Supplement 2),:S52	12
397	A. C. K. Tutuncu Use of continuous brachial plexus blockade for treatment of accidental intra-arterial injection Akademik Acil Tip Olgu Sunumlari Dergisi 2017;8(2),:34-36	4
398	C. K. Vandepitte Addition of Liposome Bupivacaine to Bupivacaine HCl Versus Bupivacaine HCl Alone for Interscalene Brachial Plexus Block in Patients Having Major Shoulder Surgery Regional anesthesia and pain medicine 2017;42,3:334-341	2
399	K. B. Vecchione Case report: Suprascapular nerve block for a shoulder arthroplasty in a patient with significant contraindications to interscalene or supraclavicular techniques Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
400	E. G.-C. Velazquez-Delgado Postoperative analgesia with dexmedetomidine in interscalene block. Comparative study Revista Espanola de Anestesiologia y Reanimacion 2017;64,3:137-143	12
401	L. B. Vorobeichik Evidence basis for using perineural dexmedetomidine to enhance the quality of brachial plexus nerve blocks: A systematic review and meta-analysis of randomized controlled trials British Journal of Anaesthesia 2017;118(2),:167-181	12
402	A. K. Wang Improved quality of recovery from ambulatory shoulder surgery after implementation of a multimodal perioperative pain management protocol Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4

403	W. J. S. Warrender Pain Management After Outpatient Shoulder Arthroscopy: A Systematic Review of Randomized Controlled Trials The American journal of sports medicine 2017;45(7),:1676-1686	4
404	M. L. L. Weaver New diagnostic and treatment modalities for neurogenic thoracic outlet syndrome Diagnostics 2017;7(2) (no pagination),11:	5
405	T. M. Woodward Pre-operative ultrasound examination of diaphragmatic function to guide regional anesthesia decision making in a high risk patient Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
406	P. L. Y. Yeap Loh Impact of keyboard typing on the morphological changes of the median nerve Journal of occupational health 2017;59,5:408-417	2
407	J. Zatkoff Infected humeral fracture in a patient with significant comorbidities Regional Anesthesia and Pain Medicine. Conference: 42nd Annual Regional Anesthesiology and Acute Pain Medicine Meeting, ASRA 2017;42,6:	4
408	H. O. Aksu Erdost Plethysmographic variability index and perfusion index in patients with axillary brachial plexus nerve catheters Regional Anesthesia and Pain Medicine 2016;41(5 Supplement 1),:e41	4
409	T. G. Apard Continuous in situ diffusion of ropivacaine for ambulatory congenital hand disorders surgery in young children Ambulatory Surgery 2016;22(1),:46	4
410	V. S. Bansal Continuous perineural catheters for postoperative pain from an ambulatory surgery center Regional Anesthesia and Pain Medicine 2016;41(4),:543	5
411	A. W. Bartakke Patient satisfaction survey of day case shoulder surgery initiative: A quality improvement domiciliary interscalene catheter project Anaesthesia 2016;71(Supplement 4),:34	4
412	J. G. Brar Delayed presentation of pneumothorax following placement of interscalene continuous infusion catheter Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
413	M. J. Brattwall Upper extremity nerve block: How can benefit, duration, and safety be improved? An update F1000Research 2016;5 (no pagination),907:	5

414	H. M. Burgess Scientific abstract: Education perioperative disaster simulation team training program for complications following regional anesthesia administration Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
415	M. N. Careskey Continuous Suprascapular Nerve Block with a Perineural Catheter for Reverse Shoulder Arthroplasty Rescue Analgesia in a Patient with Severe Chronic Obstructive Pulmonary Disease A and A Case Reports 2016;7(2);:37-40	5
416	I. G. Cernavska Comparing the effects of local infiltration analgesia on post operative morphine consumption after total knee, hip and shoulder arthroplasty Regional Anesthesia and Pain Medicine 2016;41(5 Supplement 1);:e82-e83	8
417	S. T. Cohn Parsonage-turner syndrome after total shoulder arthroplasty: Presentation and management Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
418	P. L. S. Cuvillon Continuous interscalene brachial plexus nerve block prolongs unilateral diaphragmatic dysfunction Anaesthesia Critical Care and Pain Medicine 2016;35(6);:383-390	4
419	A. N. Dahl Hemidiaphragmatic paresis associated with brachial plexus blockade: Educating our medical colleagues on a common side effect that masquerades as cardiopulmonary disease Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
420	A. J. De Jong Prolonged diaphragmatic dysfunction in continuous interscalene brachial plexus block: Is it clinically relevant? Anaesthesia Critical Care and Pain Medicine 2016;35(6);:371-372	5
421	Drks Sonographic comparison of two catheters for continuous interscalene regional anesthesia https://trialssearch.who.int/Trial2.aspx?TrialID=DRKS00007925 2016;;:	7
422	T. R. N. Dunphy Efficacy of continuous interscalene nerve blocks in outpatient arthroscopic shoulder surgery Journal of Orthopaedic Research. Conference 2016;34,Supplement 1:	8

423	N. Eisa Intentional bilateral diaphragmatic paralysis: A novel indication for bilateral interscalene blocks Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
424	J. H. Flaherty Case report of bilateral continuous suprascapular block for bilateral shoulder arthroplasty Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
425	M. J. L. Fredrickson An analysis of 1505 consecutive patients receiving continuous interscalene analgesia at home: A multicentre prospective safety study Anaesthesia 2016;71(4);:373-379	5
426	R. N. Gabriel The patterns of utilization of interscalene nerve blocks for total shoulder arthroplasty in the United States Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
427	A. D. Ganta Continuous infraclavicular brachial plexus block versus single shot nerve block for distal radius surgery: a prospective randomized comparative trial OTA annual meeting 2016;;:268	8
428	L. N. Gavin Continuous bilateral low-dose retroclavicular brachial plexus blocks in a patient with dermatomyositis: A case report Regional Anesthesia and Pain Medicine 2016;41(5 Supplement 1);:e144	4
429	B. K. Y. Gupta Comparative evaluation of interscalene and interscalene plus infraclavicular brachial plexus block for elbow surgery using nerve stimulator Anaesthesia, Pain and Intensive Care 2016;20(1);:32-37	2
430	H. A. Hameed Brachio basilic fistulae: An upper limb autologous option for everyone? Renal Failure 2016;38(4);:636-642	4
431	C. L. Hardaway A low dose infusion infraclavicular perineural catheter for a patient with both upper and lower extremity traumatic injuries Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4

432	A. K. Harter Infraclavicular catheter placement for surgical anesthesia and postoperative analgesia in a patient with tar syndrome (thrombocytopenia with absent radius) and known difficult airway Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
433	J. V. Hayase Comparative efficacy of stellate ganglion block with bupivacaine vs pulsed radiofrequency in a patient with refractory ventricular arrhythmias Journal of Clinical Anesthesia 2016;31,:162-165	5
434	D. S. K. Henshaw Ultrasound-Guided Continuous Superficial Radial Nerve Block for Complex Regional Pain Syndrome Journal of Pain and Palliative Care Pharmacotherapy 2016;30(2),:118-123	5
435	J. H. Hull Supraclavicular Brachial Plexus Block for Arteriovenous Hemodialysis Access Procedures Journal of Vascular and Interventional Radiology 2016;27(5),:749-752	5
436	A. N. James The experience of continuous inter-scalene catheter block (CISB) for shoulder surgery in a district general hospital, London Regional Anesthesia and Pain Medicine 2016;41(5 Supplement 1),:e56	8
437	G. G. Joshi Peripheral nerve blocks in the management of postoperative pain: challenges and opportunities Journal of Clinical Anesthesia 2016;35,:524-529	5
438	S. B. Kamiseti To block or not to block: Should patients with vocal cord lesions receive an interscalene block for shoulder surgery? Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
439	S. E. Kolli Suprascapular nerve block with liposomal bupivacaine for infected shoulder surgery. A case report Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
440	A. K. Koogler Interscalene catheter resulting in a persistent phrenic nerve palsy Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4

441	R. I. Larrieu The proximal approach to placement of ultrasound guided infraclavicular peripheral nerve catheters: A novel technique used on an orthopedic trauma patient Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
442	S. E. Y. Lin Evaluation of supraclavicular, suprascapular, and interscalene nerve blocks for outpatient shoulder surgery Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	8
443	H. O. Matsuda Ultrasound-guided block of selective branches of the brachial plexus for vascular access surgery in the forearm: A preliminary report Journal of Vascular Access 2016;17(3);:284-290	4
444	A. W. H. Meier A novel approach to continuous brachial plexus catheter management using patient-controlled, demand-only dosing in a patient with extreme obesity Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
445	A. W. L. Meier A Novel Approach to Brachial Plexus Catheter Management: A Brachial Plexus Test Dose for Phrenic Nerve Paralysis and Patient-Controlled, Demand-Only Dosing for a Patient With Extreme Obesity A & A Case Reports 2016;7,6:139-42	4
446	Y. Morimoto Continuous interscalene brachial plexus block Acta Anaesthesiologica Taiwanica 2016;54(2);:75	5
447	Nct Analgesic Efficacy of Interscalene Nerve Block Versus Local Infiltration Analgesia Following Total Shoulder Arthroplasty https://clinicaltrials.gov/show/NCT02876055 2016;;:	7
448	Nct Dexmedetomidine vs Midazolam for Intraoperative Sedation https://clinicaltrials.gov/show/NCT02878837 2016;;:	7
449	Nct Continuous Blockade of the Brachial Plexus https://clinicaltrials.gov/show/NCT02769429 2016;;:	7
450	Nct The Effect of Dexamedetomidine for Interscalene Brachial Plexus Block on Plasma Biomarkers After Rotator Cuff Repair https://clinicaltrials.gov/show/NCT02766556 2016;;:	7
451	Nct Interscalene Block Versus Infraclavicular Block Plus Suprascapular Nerve Block https://clinicaltrials.gov/show/NCT02993939 2016;;:	7

452	Nct Liposomal Bupivacaine Infiltration vs Continuous Perineural Ropivacaine Infusion for Post-operative Pain After Total Shoulder Arthroplasty https://clinicaltrials.gov/show/NCT02787226 2016;;:	7
453	Nct Single Shot vs Catheter Infraclavicular Brachial Plexus Block After Distal Radius Fracture Repair https://clinicaltrials.gov/show/NCT02744352 2016;;:	7
454	R. R. Peris Perioperative pain control after upper extremityarthroplasty Regional Anesthesia and Pain Medicine 2016;41(5 Supplement 1);:e70	4
455	P. M. E. Pettersen Increased ROM and high patient satisfaction after open arthrolysis: A follow-up-study of 43 patients with posttraumatic stiff elbows BMC Musculoskeletal Disorders 2016;17(1) (no pagination),74:	4
456	N. A. Prins Follow-up review of non-physician delivered upper limb local anaesthetic nerve blocks ata tertiary referral hand centre Regional Anesthesia and Pain Medicine 2016;41(5 Supplement 1);:e70-e71	4
457	S. S. Roth Rage is a key receptor mediating peripheral immune alterations after stroke Journal of Cerebral Blood Flow and Metabolism 2016;36(Supplement 1);:68-69	1
458	J. Q. Rubio Is it possible avoiding rebound pain afer regional analgesia? case series of continuous ambulatory femoral or interscalenic catheter under ultrasound guidance in developing country: Institutional experience in an ASC, Salud Sura. Medellin, Colombia Ambulatory Surgery 2016;22(1);:10	4
459	A. D. Sahin Ultrasound-guided infraclavicular brachial plexus block and leeches therapy for limb ischemia in an infant in intensive care unit Pain Practice 2016;1);:116	5
460	R. D. C. Shah Interventional Procedures for Chronic Pain in Children and Adolescents: A Review of the Current Evidence Pain Practice 2016;16(3);:359-369	4
461	J. R. A. J. Shepherd Prolonged adenosine triphosphate infusion and exercise hyperemia in humans Journal of Applied Physiology 2016;121,3:629-35	4
462	H. J. N. Shin A prospective, randomized and controlled study of interscalene brachial plexus block for arthroscopic shoulder surgery:A comparison of C5 and conventional approach, a CONSORT-compliant article Medicine (United States) 2016;95(37) (no pagination),e4921:	12
463	H. K. Shinn Prolonged hemidiaphragmatic paresis following continuous interscalene brachial plexus block: A case report Medicine 2016;95,24:e3891	4

464	P. F. C. Soeding Effect of interscalene anaesthesia on cerebral oxygen saturation Anaesthesia and Intensive Care 2016;44(3);:359-363	4
465	R. Stienstra Pro-con debate: Catheters and not adjuvants are the best way to prolong analgesia-pro Regional Anesthesia and Pain Medicine 2016;41(5 Supplement 1);:e30-e31	4
466	A. Thottungal Superior trunk (C5/6) brachial plexus block/or pulsed radiofrequency denervation under ultrasound for chronic shoulder pain management-a novel approach with possible better outcome Regional Anesthesia and Pain Medicine 2016;41(5 Supplement 1);:e115	4
467	O. C. Trujillo Multisystem proteinopathy with motor nerve conduction blocks Journal of Neuromuscular Diseases 2016;3(Supplement 1);:S149-S150	8
468	V. S. Uppal Changes in regional anesthesia practice for upper limb surgery at an academic center: Eleven-year retrospective analysis Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
469	C. A. C. Uquillas Postoperative pain control after arthroscopic rotator cuff repair Journal of Shoulder and Elbow Surgery 2016;25(7);:1204-1213	5
470	I. G. Van Den Heuvel Feasibility, efficacy, and safety of ultrasound-guided axillary plexus blockade in pediatric patients with epidermolysis bullosa dystrophica Paediatric Anaesthesia 2016;26(4);:405-408	4
471	P. H. Van Loon Dislocation rate of interscalene perineural catheters after ultrasound-guided, in-plane placement using a posterolateral approach Regional Anesthesia and Pain Medicine 2016;41(5 Supplement 1);:e77	4
472	R. S. H. Weller Electronic procedural consent templates for acute pain procedures Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
473	D. White Symptomatic phrenic nerve blockade following interscalene block in a healthy woman Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4

474	M. J. Yelle Ultrasound-guided continuous superficial radial nerve block for the treatment of complex regional pain syndrome Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016;41,5:	4
475	A. C. Agostinucci Two Is Better than One: A Composite Graft Made of Two Different Vascular Prostheses for Urgent Hemodialysis Access in a Troublesome Case Annals of Vascular Surgery 2015;29(5);e7-1016	4
476	R. M. Albeiruti CRPS without allodynia/hyperalgesia Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
477	A. M. Araneda Retrospective analysis of adverse events associated with continuous peripheral nerve blocks at home during 2013-2014 Regional Anesthesia and Pain Medicine 2015;1);e103-e104	4
478	S. H. S. Baek Intravenous immunoglobulin-induced leukopenia in a patient with multifocal motor neuropathy with conduction block Journal of the Peripheral Nervous System 2015;20(2);99	8
479	I. B. D. Bagoji Bilateral absence of musculocutaneous nerve and its clinical and surgical implications Journal of Chemical and Pharmaceutical Research 2015;7(4);1479-1481	6
480	W. K. Baulig Transcutaneous continuous carbon dioxide tension monitoring reduced incidence, degree and duration of hypercapnia during combined regional anaesthesia and monitored anaesthesia care in shoulder surgery patients Journal of clinical monitoring and computing 2015;29,4:499-507	2
481	L. Bertini Pro-con debate: Peripheral nerve blocks are not contraindicated in patients on anticoagulants-con Regional Anesthesia and Pain Medicine 2015;1);e13-e14	8
482	K. A. V. Bjorklund Regional anesthesia alone for pediatric free flaps Journal of Plastic, Reconstructive and Aesthetic Surgery 2015;68(5);705-708	4
483	M. Breebaart Refresher course: Single nerve rescue blocks Regional Anesthesia and Pain Medicine 2015;1);e43-e44	5
484	B. K. Brown Continuous brachial plexus block for management of dystonia associated with complex regional pain syndrome Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4

485	G. J. S. Byeon Infusion methods for continuous interscalene brachial plexus block for postoperative pain control after arthroscopic rotator cuff repair Korean Journal of Pain 2015;28(3);:210-216	4
486	A. F. Chierichini The effect of norepinephrine versus epinephrine in irrigation fluid on the incidence of hypotensive/bradycardic events during arthroscopic rotator cuff repair with interscalene block in the sitting position Arthroscopy - Journal of Arthroscopic and Related Surgery 2015;31(5);:800-806	12
487	S. S. Choi Ultrasound-guided Continuous Axillary Brachial Plexus Block Using a Nerve Stimulating Catheter: EpiStim R Catheter The Korean journal of pain 2015;28,4:287-9	4
488	D. W. P. Choromanski The effect of continuous interscalene brachial plexus block with 0.125% bupivacaine vs 0.2% ropivacaine on pain relief, diaphragmatic motility, and ventilatory function Journal of Clinical Anesthesia 2015;27(8);:619-626	12
489	M. A. E. Corvetto Which types of peripheral nerve blocks should be included in residency training programs? BMC Anesthesiology 2015;15(1) (no pagination),32:	4
490	H. R. Cruz Eng An expedited care pathway with ambulatory brachial plexus analgesia is a cost-effective alternative to standard inpatient care after complex arthroscopic elbow surgery: A randomized, single-blinded study Anesthesiology 2015;123(6);:1256-1266	10
491	H. R. Cruz Eng An Expedited Care Pathway with Ambulatory Brachial Plexus Analgesia Is a Cost-effective Alternative to Standard Inpatient Care after Complex Arthroscopic Elbow Surgery: a Randomized, Single-blinded Study Anesthesiology 2015;123,6:1256-1266	2
492	S. M. S. Danar Sumantri Ultrasound-guided continuous supraclavicular brachial plexus block for preemptive analgesia preventing phantom-limb pain following arm amputation in a child with osteosarcoma Regional Anesthesia and Pain Medicine 2015;1);:e125	4
493	A. Delbos Pro-con debate: Perineural dexamethasone should always be used in a peripheral nerve block-pro Regional Anesthesia and Pain Medicine 2015;1);:e25-e26	4
494	A. R. Delbos Refresher course: Local anaesthetic in peripheral nerve blocks: Dose, volume, and concentration Regional Anesthesia and Pain Medicine 2015;1);:e44-e45	5
495	M. V. Desmet A randomised controlled trial of intravenous dexamethasone combined with interscalene brachial plexus blockade for shoulder surgery Anaesthesia 2015;70(10);:1180-1185	2

496	B. D. Esenther Brachial plexus block for treatment of acute CRPS I flare in previously unaffected limb: Does early intervention prevent evolution of symptoms? Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
497	P. G. Fine Time to declare victory and unite pain and palliative medicine Journal of Pain and Palliative Care Pharmacotherapy 2015;29(1);:41-43	5
498	Y. S. Fujiwara The incidence of diaphragmatic paresis in patients under continuous interscalene block Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	1
499	A. P. Ganbou Could infraclavicular (coracoid) catheter block stay for 37 days? Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
500	M. C. C. Gemayel Ambulatory continuous interscalene blocks for cancer pain Journal of Pain and Palliative Care Pharmacotherapy 2015;29(1);:34-36	5
501	R. L.-H.-R. Guerrero-Dominguez Importance of sympathetic blockade induced by continuous brachial plexus blockade for digital replantation in a patient with cirrhosis: Case report. [Spanish] Revista Colombiana de Anestesiologia 2015;43(3);:250-253	4
502	H. M. Gurnaney Safety of pediatric continuous interscalene block catheters placed under general anesthesia: A single center's experience Acta Anaesthesiologica Scandinavica 2015;59(3);:377-383	4
503	M. B. Hakim Regional anesthesia for an upper extremity amputation for palliative care in a patient with end-stage osteosarcoma complicated by a large anterior mediastinal mass Journal of Pain Research 2015;8;:641-645	4
504	M. A. Harbell Use of ultrasound to diagnose and manage peripheral nerve injury: A case report Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4

505	T. K. K. Harrison Comparative effectiveness of infraclavicular and supraclavicular perineural catheters for ultrasound-guided through-the-catheter bolus anesthesia Journal of ultrasound in medicine : official journal of the American Institute of Ultrasound in Medicine 2015;34(2);:333-340	2
506	M. V. Hermans Injection pressure is higher in intraneural than in perineural injections during simulated nerve blocks of the lower limb in fresh human cadavers Regional Anesthesia and Pain Medicine 2015;1);:e110	6
507	N. Hollenbaugh Supraclavicular perineural catheter placement using an ultrasound-guided posterior approach Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
508	J. C. Horter Axillary plexus block for enzymatic debridement of partial and full thickness burns involving forearms and hands-a different way of appropriate pain management? Journal of Burn Care and Research 2015;1);:S269	4
509	J. L. K. Hutchins Interscalene block with liposomal bupivacaine for post operative pain control after shoulder surgery: A retrospective study Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
510	F. S. Iannaccone A cost benefit analysis bilateral infraclavicular nerve block: Single injection liposomal bupivacaine vs bupivacaine HCL with epinephrine and dexamethasone Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
511	V. H. Y. T. Ip Lidocaine infusion for continuous interscalene nerve block: Is there evidence for local and systemic benefits? Canadian Journal of Anesthesia 2015;62(3);:321-322	5
512	Isrctn Comparison of two regional anesthesia techniques (interscalene versus subacromial block) for pain relief after a specific arthroscopic shoulder operation (rotator cuff tear repair) https://trialsearch.who.int/Trial2.aspx?TrialID=ISRCTN12247361 2015;;:	7
513	Isrctn SUBMIT study: metacarpal fracture fixation https://trialsearch.who.int/Trial2.aspx?TrialID=ISRCTN18006607 2015;;:	7

514	P. K. Kamath Analgesic efficacy of ultrasound-guided continuous peripheral nerve block (CPNB) catheters for total shoulder and elbow replacements Regional Anesthesia and Pain Medicine 2015;1);e112	4
515	W. U. K. Koh A randomized comparison of continuous interscalene and supraclavicular brachial plexus blocks for postoperative analgesia for open rotator cuff repair Acta Anaesthesiologica Scandinavica 2015;59(Supplement 121);:17	8
516	J. H. Li Dexmedetomidine improves supraclavicular brachial plexus block quality and duration of analgesia when used together with ropivacaine: Single center randomized control trial Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	8
517	A. C. Looseley Use of personal tablet devices during awake upper limb surgery performed under regional anaesthesia: Initial experience from a UK centre Regional Anesthesia and Pain Medicine 2015;1);e197	4
518	A. R. Miscuks Changes in amplitude of photoplethysmogram actualize 'mapping' to control the distribution of peripheral anesthesia prior hand surgery Acta Anaesthesiologica Scandinavica 2015;59(Supplement 121);:18	4
519	T. T. Murouchi Case report: Safe and effective perioperative management of wide resection of proximal humeral tumor with dual continuous peripheral nerve blockades using levobupivacaine Regional Anesthesia and Pain Medicine 2015;1);e140	4
520	P. Narchi Refresher course: Incidence and epidemiology of neurologic complications following regional anesthesia Regional Anesthesia and Pain Medicine 2015;1);e21-e22	4
521	Nct Quality of Analgesia After Interscalene Block After Arthroscopic Shoulder Surgery https://clinicaltrials.gov/show/NCT02554357 2015;;;	7
522	Nct Ultrasound-guided Selective Shoulder Block Versus Ultrasound-guided Interscalene Brachial Plexus Block, an RCT https://clinicaltrials.gov/show/NCT02415088 2015;;;	7
523	Nct Efficacy of Continuous Infusion Ropivacaine Interscalene Blocks https://clinicaltrials.gov/show/NCT02462382 2015;;;	7
524	Nct Analgesic Duration of Long Acting Local Anesthetics for Low Volume Ultrasound-guided Interscalene Brachial Plexus Block https://clinicaltrials.gov/show/NCT02643563 2015;;;	7

525	Nct RCT of Multimodal Physiotherapy for Acute / Sub-acute Cervical Radiculopathy https://clinicaltrials.gov/show/NCT02449200 2015;;:	7
526	B. D. Palkovic The use of an ultrasound-guided supraclavicular brachial plexus block in a high risk patient with cardiomyopathy Periodicum Biologorum 2015;117(2);311-314	5
527	J. K. J. Panchamia Analgesic efficacy of single injection vs. continuous interscalene blockade for primary total shoulder arthroplasty Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
528	S. K. C. Park A comparison of three methods for postoperative pain control in patients undergoing arthroscopic shoulder surgery Korean Journal of Pain 2015;28(1);45-51	2
529	A. C. P.-R. Perez-Pradilla Infraclavicular block in pediatric anesthesia: Concordance between modified Wilson's approach and ultrasound to determine the ideal puncture site. [Spanish] Revista Colombiana de Anestesiologia 2015;43(4);269-277	9
530	W. Potter An alternative approach to the anesthetic management of bilateral humerus fractures in a medically complex elderly patient using regional anesthesia Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
531	J. Q. Rubio Is possible avoiding rebound pain? case series of continuous ambulatory femoral or interscalene analgesia, in developing country: Salud sura. Medellin, Colombia Regional Anesthesia and Pain Medicine 2015;1);e142	4
532	K. S. Schuster Cardiac arrest during attempted continous interscalene block placement: A case report Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
533	E. S. G. Schwenk Ultrasound-guided out-of-plane vs. in-plane interscalene catheters: A randomized, prospective study Anesthesiology and Pain Medicine 2015;5(6) (no pagination),e311111:	12
534	J. A. Seager A re-audit of post-operative pain following single-shot interscalene brachial plexus blockade for arthroscopic shoulder surgery: The effect of adding morphine to discharge medication Anaesthesia 2015;2);:18	4

535	M. S. Shaaban Continuous supraclavicular nerve block as an alternative to cervical cordotomy for intractable cancer pain-a case report Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
536	D. M. A. Shah Comparison of dexamethasone and clonidine as an adjuvant to 1.5% lignocaine with adrenaline in infraclavicular brachial plexus block for upper limb surgeries Journal of Anaesthesiology Clinical Pharmacology 2015;31(3);:354-359	12
537	S. D. Sills A comparative pulmonary function study of continuous interscalene, supraclavicular, and suprascapular nerve catheters after total shoulder arthroplasty Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	8
538	W. R. Trabelsi Ultrasound-guided interscalene continuous block: Has the position of the tip an impact on the analgesia? Prospective randomized study. [French] Anesthesie et Reanimation 2015;1(3);:213-220	9
539	W. R. Trabelsi Ultrasound-guided interscalene continuous block: has the position of the tip an impact on the analgesia? Prospective randomized study Anesthesie ET reanimation 2015;1,3:213-220	12
540	A. C. T. Van Vliet Human Neuroma-in-Continuity Contains Focal Deficits in Myelination Journal of Neuropathology and Experimental Neurology 2015;74(9);:901-911	5
541	J. A. E. Varughese Continuous infraclavicular brachial plexus block for phantom limb pain Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015;40,5:	4
542	N. Vintar Pro-con debate: A perineural catheter should always be placed after major shoulder surgery for postoperative pain relief pro Regional Anesthesia and Pain Medicine 2015;1);:e35-e36	4
543	I. Vives Which is the best way of dealing with shoulder surgery in as and to effectively control the pain at home? Ambulatory Surgery 2015;21(2);:101	4
544	T. N. Wiesmann Phrenic nerve function after continuous supraclavicular or interscalene nerve blockade for arthroscopic shoulder surgery: An interim analysis of the ongoing phrenicus trial Regional Anesthesia and Pain Medicine 2015;1);:e87	8

545	T. W. Wiesmann Separation of stimulating catheters for continuous peripheral regional anesthesia during their removal – Two case reports and a critical appraisal of the use of steel-coil containing stimulating catheters Local and regional anesthesia 2015;8,:15-19	4
546	G.-G. Zaragoza-Lemus [Ultrasound-guided continuous infraclavicular block for hand surgery: technical report arm position for perineural catheter placement] Cirugia y Cirujanos 2015;83,1:15-22	4
547	G. H.-G. Zaragoza-Lemus Ultrasound-guided continuous infraclavicular block for hand surgery: technical report arm position for perineural catheter placement. [Spanish] Cirugia y cirujanos 2015;83(1),:15-22	9
548	N. V. Zinboonyahgoon Brachial plexus block for cancer-related pain: A case series Pain Physician 2015;18(5),:E917-E924	4
549	M. K. Zoremba Supplemental interscalene blockade to general anesthesia for shoulder arthroscopy: Effects on fast track capability, analgesic quality, and lung function BioMed Research International 2015;2015 (no pagination),325012:	4
550	J. G.-D. Acosta-Martinez [Axillary brachial plexus block in upper limb replantation surgery] Revista Espanola de Anestesiologia y Reanimacion 2014;61,7:412-3	5
551	S. S. Adamek Impact of block technique on respiratory function in shoulder surgery-a comparison of continious selective subomohyoidal suprascapular nerve vs interscalene block Regional anesthesia and pain medicine 2014;39,5:e142-e143	4
552	J. Aguirre Joint replacement in only perineural blocks: Feasibility and outcome Regional Anesthesia and Pain Medicine 2014;1),:e46-e48	4
553	Z. S. C. Ahsan Incidence of failure of continuous peripheral nerve catheters for postoperative analgesia in upper extremity surgery Journal of Hand Surgery - American Volume 2014;39,2:324-9	4
554	E. Albrecht Infusion strategy: Is there an ideal continuous infusion regimen? Regional Anesthesia and Pain Medicine 2014;1),:e15-e16	5
555	J. L.-M. Ambrosiani An integrated 3d teaching method of regional anatomy for peripheral nerve blocks: Pair stereoscopic images for ultrasound approach Regional Anesthesia and Pain Medicine 2014;1),:e138-e141	5
556	A. E. Ardon Examining the potential benefits of peripheral nerve blockade in a resource-limited international setting: The example of Rwanda Anesthesia and Analgesia 2014;1),:S115	5
557	E. Argyra Ra in patients with cognitive impairment Regional Anesthesia and Pain Medicine 2014;1),:e119-e120	4

558	P. G.-A. Benito-Saz Ultrasound-guided continuous interscalene brachial plexus block in an axillary lipoblastoma surgery for pediatric patient: A case report Regional Anesthesia and Pain Medicine 2014;1);:e208	4
559	L. C. Bertini Which serious complications do we have seen? Regional Anesthesia and Pain Medicine 2014;1);:e73-e74	5
560	A. P. D. Boezaart Secondary block failure for upper extremity surgery: Less is not more Journal of Hand Surgery 2014;39(9);:1887-1888	5
561	A. Borgeat Regional anaesthesia for shoulder surgery and chronic shoulder pain Regional Anesthesia and Pain Medicine 2014;1);:e28-e29	4
562	S. Brockmeier Continuous interscalene block provided superior analgesic control through the first postoperative week after rotator cuff repair Journal of Bone & Joint Surgery - American Volume 2014;96,22:1924	5
563	B. D. Carvalho Pseudo shearing of a peripheral nerve catheter after interscalene block Regional Anesthesia and Pain Medicine 2014;39(6);:556-557	5
564	C. T. Chi Continuous Peripheral Nerve Block for Orthopedic Surgery Post-operative Analgesia in Function Rehabilitation https://trialssearch.who.int/Trial2.aspx?TrialID=ChiCTR-TRC-14004964 2014;;:	7
565	S. R. Choi Effects of dexamethasone as a local anaesthetic adjuvant for brachial plexus block: A systematic review and meta-analysis of randomized trials British Journal of Anaesthesia 2014;112(3);:427-439	4
566	M. P. B. De Carolis Peripheral nerve blockade and neonatal limb ischemia: Our experience and literature review Clinical and Applied Thrombosis/Hemostasis 2014;20(1);:55-60	4
567	Drks Incidence of phrenic nerve palsy following interscalene versus supraclavicular nerve block catheter insertion https://trialssearch.who.int/Trial2.aspx?TrialID=DRKS00006147 2014;;:	7
568	H. A. A.-E. Elsharkawy Analgesic efficacy and technique of ultrasound-guided suprascapular nerve catheters after shoulder arthroscopy Ochsner Journal 2014;14,2:259-63	4
569	M. J. Fredrickson Randomised comparison of an end-hole, triple-hole and novel six-hole catheter for continuous interscalene analgesia Anaesthesia and Intensive Care 2014;42(1);:37-42	12
570	R. Fuzier What are the alternatives to interscalene block? Regional Anesthesia and Pain Medicine 2014;1);:e11-e13	4

571	B. T. Gelpi Bilateral ultrasound-guided supraclavicular block in a patient with severe electrocution injuries of the upper extremities The Journal of the Louisiana State Medical Society : official organ of the Louisiana State Medical Society 2014;166(2);:60-62	4
572	L. M. Gollapalli Delayed vocal fold paralysis after continuous interscalene level brachial plexus block with catheter placement: A case report Journal of Clinical Anesthesia 2014;26(5);:407-409	4
573	D. B. Gomes Are anesthesiology residency programmes preparing future specialists to perform peripheral nerve blocks Regional Anesthesia and Pain Medicine 2014;1);:e320	2
574	D. S. Hoffer Concurrent open reduction and fixation of the femur and humerus under spinal and ultrasound-guided interscalene catheter anaesthesia in a cachectic patient on haemodialysis International Journal of Perioperative Ultrasound and Applied Technologies 2014;3(1);:19-21	4
575	B. Ilfeld ASRA: Continuous regional anaesthesia for ambulatory surgery Regional Anesthesia and Pain Medicine 2014;1);:e105-e109	1
576	B. Ilfeld Evidence of continuous regional anesthesia vs single shot Regional Anesthesia and Pain Medicine 2014;1);:e1-e3	4
577	E. James A case of complete power failure Anaesthesia 2014;3);:38	4
578	V. B. Jassal Airway obstruction mimicking superior vena cava syndrome in a patient undergoing dialysis graft revision after ultrasound-guided supraclavicular nerve block A and A Case Reports 2014;2(8);:96-98	4
579	J. C. John Forearm nerve catheters for analgesia after flexor tendon tenolysis Regional Anesthesia and Pain Medicine 2014;1);:e275	4
580	J. Kessler Ultrasound-guided regional anesthesia: learning with an optimized cadaver model Surgical & Radiologic Anatomy 2014;36,4:383-92	4
581	A. S. Kitajo Incidence and effects of postoperative migration of interscalene catheter tips placed with an ultrasound-guided in-plane posterior approach: A prospective study using ultrasound imaging Regional Anesthesia and Pain Medicine 2014;1);:e157	4
582	Z. T. M. Kokkalis Ultrasound-guided anterior axilla musculocutaneous nerve block La Radiologia medica 2014;119(2);:135-141	4
583	W. L. Koopinpaatoon The incidence of unplanned admissions following ambulatory surgery at Ramathibodi Hospital Journal of the Medical Association of Thailand 2014;97(7);:736-741	4

584	P. N. Macaire Internet remote control of pump settings for postoperative continuous peripheral nerve blocks: A feasibility study in 59 patients Annales Francaises d'Anesthesie et de Reanimation 2014;33(1);e1-e7	4
585	S. Mannion ESRA: Economical aspects of continuous regional anaesthesia for ambulatory surgery Regional Anesthesia and Pain Medicine 2014;1);e8-e9	4
586	A. S. Marcoccia Successful treatment of medically refractory scleroderma digital gangrene with longterm continuous brachial plexus block Clinical and Experimental Rheumatology 2014;81);S137	4
587	J. E. Marois Horner's syndrome during obstetrical epidural analgesia: A case report Canadian Journal of Anesthesia 2014;1);S58	4
588	M. V.-G. Mayorga-Buiza A clinical study comparing two Anaesthetic/analgesic techniques for shoulder surgery intra-and post-operative pain control. A comparison of both techniques in rehabilitation Regional Anesthesia and Pain Medicine 2014;1);e267	4
589	A. C. Mian Brachial plexus anesthesia: A review of the relevant anatomy, complications, and anatomical variations Clinical Anatomy 2014;27(2);210-221	4
590	P. Narchi Regional anaesthesia for outpatient surgery Regional Anesthesia and Pain Medicine 2014;1);e124-e125	4
591	Nct Bupivacaine Versus Ropivacaine on Diaphragmatic Motility and Ventilatory Function https://clinicaltrials.gov/show/NCT02059070 2014;;	7
592	Nct Intra- Versus Extraplexic Catheter Placement for Continuous Interscalene Brachial Plexus Block https://clinicaltrials.gov/show/NCT02433561 2014;;	7
593	Nct Effective Pain Management of Interscalene Blocks During Shoulder Surgery https://clinicaltrials.gov/show/NCT02267044 2014;;	7
594	Nct Nerve Block Washout https://clinicaltrials.gov/show/NCT02050295 2014;;	7
595	Nct Single Shot Versus OnQ Pump in Extremity Fractures https://clinicaltrials.gov/show/NCT02280291 2014;;	7
596	Nct Comparison of Pulmonary Function and Efficacy of Different Nerve Block Catheters for Shoulder Surgery https://clinicaltrials.gov/show/NCT02117778 2014;;	7
597	J. Neal Upper extremity regional anesthesia-essentials for your practice Regional Anesthesia and Pain Medicine 2014;1);e8	4

598	T. F. Nishiyama Comparison of postoperative analgesia between continuous interscalene block and continuous intra-articular injection in endoscopic shoulder joint surgery Regional Anesthesia and Pain Medicine 2014;1);:e214	4
599	T. Nomura Up-to-date ultrasound-guided nerve block techniques. [Japanese] Japanese Journal of Anesthesiology 2014;63(9);:1002-1010	10
600	T. Nomura [Up-to-date ultrasound-guided nerve block techniques] Masui - Japanese Journal of Anesthesiology 2014;63,9:1002-10	4
601	M. B. Nouri Association of physiotherapy under continuous brachial plexus analgesia and shoulder arthrographic-distension for treatment of resistant shoulder-hand syndrome. [French] Annales Francaises d'Anesthesie et de Reanimation 2014;33(5);:326-329	9
602	A. H. Onutu Ultrasound guided nerve blocks: Should we write better with this golden pen? Journal of Clinical Monitoring and Computing 2014;28;:460-461	4
603	A. P. S. Parikh Brachial plexus nerve block in a patient on aspirin and plavix due to recent cardiac stent placement Anesthesia and Analgesia 2014;1);:S274	4
604	P. D. Prasil Selective nerve block as a part of management in patients with tendon injury-case series European Journal of Anaesthesiology 2014;52);:126	4
605	H. E. Reis Stellate ganglion block for complex regional pain synfrome Regional Anesthesia and Pain Medicine 2014;1);:e308	4
606	F. V. J. Salinas Peripheral nerve blocks for ambulatory surgery Anesthesiology Clinics 2014;32(2);:341-355	4
607	K. P. Schoenmakers No correlation between minimal electrical charge at the tip of the stimulating catheter and the efficacy of the peripheral nerve block catheter for brachial plexus block: a prospective blinded cohort study BMC Anesthesiology 2014;14;:26	4
608	S. S. Serrano Complex regional pain syndrome type I- multidisciplinary team approach is essential Regional Anesthesia and Pain Medicine 2014;1);:e303-e304	4
609	S.-W. Shin Effective analgesia with ultrasound-guided interscalene brachial plexus block for postoperative pain control after arthroscopic rotator cuff repair Journal of Anesthesia 2014;28,1:23621	4
610	C. B. Simeone Complex regional pain syndrome: A different treatment after a decade Pain Practice 2014;1);:123	4

611	J. M. Smith High resolution ultrasound in combat-related peripheral nerve injuries: A case series Neurology. Conference: 66th American Academy of Neurology Annual Meeting, AAN 2014;82,10 SUPPL. 1:	4
612	M. G. P. Srikanth Clinical & electrophysiological profile of hansen's disease from North Costal Andhra Pradesh Annals of Indian Academy of Neurology 2014;2),:S244	4
613	M. V. Stavratl Comparing onset times and vascular punctures in axillary blocks with nerve stimulation or ultrasound: A randomised controlled trial European Journal of Anaesthesiology 2014;52),:131	8
614	T. Steinfeldt Cost-benefit compared stimulating to non-stimulating catheters Regional Anesthesia and Pain Medicine 2014;1),:e91	8
615	V. K. Thanawala Service evaluation and audit of post operative pain relief for shoulder arthroplasty Regional Anesthesia and Pain Medicine 2014;1),:e321	4
616	B. C. H. D. Tsui Reducing and washing off local anesthetic for continuous interscalene block Regional Anesthesia and Pain Medicine 2014;39(2),:175-176	4
617	H. S. Ullah Continuous interscalene brachial plexus block versus parenteral analgesia for postoperative pain relief after major shoulder surgery Cochrane Database of Systematic Reviews 2014;2014(2) (no pagination),CD007080:	4
618	W. UrmeY ASRA: Economical aspects of continuous regional anaesthesia for ambulatory surgery Regional Anesthesia and Pain Medicine 2014;1),:e85-e86	4
619	A. M. Wallis Continuous regional anaesthesia for prolonged major upper limb surgery in a patient with poor respiratory reserve: Choice of technique and lessons learnt. Case 3 Regional Anesthesia and Pain Medicine 2014;1),:e223	4
620	Y. Wei Effective background infusion rate of ropivacaine 0.2% for patient-controlled interscalene brachial plexus analgesia after rotator cuff repair surgery Chinese Medical Journal 2014;127,23:4119-23	4
621	J. H. K. Woo Does intravenous ketamine enhance analgesia after arthroscopic shoulder surgery with ultrasound guided single-injection interscalene block?: a randomized, prospective, double-blind trial Journal of Korean medical science 2014;29(7),:1001-1006	2
622	Y. L. Yuan A randomized comparison of infraclavicular and axillary continuous peripheral nerve blocks for postoperative analgesia European Journal of Anaesthesiology 2014;52),:128	8

623	R. A. Zhu Analysis of plethysmographic waveform changes induced by beach chair positioning under general anesthesia Journal of Clinical Monitoring and Computing 2014;28(6),:591-596	2
624	M. A. C. Allan An audit of postoperative pain after single-shot interscalene brachial plexus blockade for arthroscopic shoulder surgery British Journal of Anaesthesia 2013;111(4),:688P	4
625	L. S. Arora Identification of the location of peripheral nerve catheters during peripheral nerve blocks using pumping technique Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4
626	A. Atchabahian Logistics and troubleshooting of ambulatory continuous regional analgesia Regional Anesthesia and Pain Medicine 2013;1),:E103-E105	4
627	M. G. K. Azzam Shearing of a Continuous Interscalene Catheter with Lancing Symptoms After an Interscalene Block: A Case Report Jbjs Case Connector 2013;3,3 Suppl 5:e83	4
628	S. Bakalov Dexamethasone as adjuvant drug to local anesthetic solution Regional Anesthesia and Pain Medicine 2013;1),:E245	4
629	N. M. Bedford Have advances in ultrasound technology improved our understanding and delivery of ra for shoulder surgery? Regional Anesthesia and Pain Medicine 2013;1),:E116-E119	4
630	B. D. Bittel Abdominal pain and eosinophilia Journal of Clinical Neuromuscular Disease 2013;14(3),:156	4
631	A. Bosenberg Regional anesthesia in neonates and infants Clinics in Perinatology 2013;40,3:525-38	4
632	D. B. V. Boyce Successful management of intractable brachial plexopathy pain with continuous local anesthetic infusion via an implanted interscalene catheter tunneled to a percutaneous access port Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4
633	M. E. Corvetto What type of peripheral nerve blocks should be covered by residency training programs? An online survey Regional Anesthesia and Pain Medicine 2013;1),:E135	4
634	M. F. Dauri The comparing of ultrasound-guided techniques: Sciatic block with continuous lumbar plexus block or continuous femoral nerve block for anesthesia and analgesia of total knee replacement Open Anesthesiology Journal 2013;7(1),:19-25	8

635	M. B. Desmet I.V. and perineural dexamethasone are equivalent in increasing the analgesic duration of a single-shot interscalene block with ropivacaine for shoulder surgery: A prospective, randomized, placebo-controlled study British Journal of Anaesthesia 2013;111(3);:445-452	12
636	S. G. Dhir Success rate of perineural infra-clavicular brachial plexus catheters: Randomized controlled single blind trial comparing peripheral nerve stimulation with ultrasound guided catheter placement Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	8
637	S. G. Dhir Success rate of infra-clavicular blocks: Comparison of ultrasound guided catheter placement with stimulating catheter placement European Journal of Anaesthesiology 2013;51);:117	2
638	A. M. Di Pasquale Correlations between ultrasound characteristics and neurophysiological data in patients with chronic inflammatory demyelinating neuropathy (CIDP): A blinded case-control study Journal of the Peripheral Nervous System 2013;2);:S31-S32	4
639	S. D. H. Dodds Advances in nerve repair and reconstruction Current Orthopaedic Practice 2013;24(5);:529-535	4
640	C. Ecoffey Paediatric regional anaesthesia update Regional Anesthesia and Pain Medicine 2013;1);:E21-E22	4
641	C. Egeler Cutaneous nerves of the arm and forearm-how small can we go? Regional Anesthesia and Pain Medicine 2013;1);:E28-E30	2
642	A. E. Esch Long-term ambulatory continuous nerve blocks for seriously ill patients: A case Series Journal of Palliative Medicine 2013;16(4);:A13	4
643	D. K. Eutr Shoulder nerve blockade for surgery on the shoulder: A comparison of two dosing methods: Fixed limited amounts of local anesthetic injected at fixed times with the possibility of supplementing controlled by the patient Vs. continuous injection of a local anesthetic with the possibility of supplementing controlled by the patient https://trialsearch.who.int/Trial2.aspx?TrialID=EUCTR2013-000235-27-DK 2013;;:	7
644	A. S. Francois The use of cerebral oximetry to detect cerebral desaturation effects in arthroscopic shoulder surgery in the beach chair position Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	2

645	A. A. Franklin The Use of a Continuous Brachial Plexus Catheter to Facilitate Inpatient Rehabilitation in a Pediatric Patient with Refractory Upper Extremity Complex Regional Pain Syndrome Pain Practice 2013;13(2);:109-113	4
646	J. C. Gadsden Injection pressure monitoring reliably detects needle-nerve contact during ultrasound-guided interscalene brachial plexus block Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	2
647	G. S. Geng-Ramos Anesthetic management using regional anesthesia in a patient with type 1 von willebrand disease undergoing open shoulder surgery Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	2
648	E. M. Gkliatis Infectious complication following a single shot interscalene brachial plexus block Regional Anesthesia and Pain Medicine 2013;1);:E176	2
649	R. D. Guha Parsonage-turner syndrome following interscalene catheter placement Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	2
650	N. G. Hakhu Successful limb salvage with balloon angioplasty and catheter-directed thrombolysis (CDT) with tenecteplase (TNK) in a child with brachial arterial thrombosis Chest. Conference: CHEST 2013;144,4 MEETING ABSTRACT:	2
651	A. d. R. Hamaji Comparative study related to cardiovascular safety between bupivacaine (S75-R25) and ropivacaine in brachial plexus block Brazilian journal of anesthesiology 2013;63,4:322-326	2
652	M. C. Hamdani Ultrasound-guided continuous interscalene block: The influence of local anesthetic delivery method (automated bolus versus continuous infusion) on postoperative analgesia after shoulder surgery European Journal of Anaesthesiology 2013;51);:116	8
653	V. H. R. Ip The catheter-over-needle assembly offers greater stability and less leakage compared with the traditional counterpart in continuous interscalene nerve blocks: a randomized patient-blinded study Journal canadien d'anesthesie [Canadian journal of anaesthesia] 2013;60,12:1272-1273	5
654	V. H. Y. T. Ip A successful use of the alternative catheter-over-needle assembly for continuous lower interscalene block in distal humerus surgery and olecranon surgery: A case report Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4

655	V. H. Y. T. Ip A catheter-over-needle assembly imparts greater stability and reduced risk of leakage on interscalene catheters compared to traditional catheter assemblies Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4
656	A. Kant Application of the continual reassessment method to dose-finding studies in regional anesthesia: an estimate of the ED95 dose for 0.5% bupivacaine for ultrasound-guided supraclavicular block Anesthesiology 2013;119,1:29-35	2
657	M. M. Koski Continuous interscalene nerve block for palliative management of intractable pain from brachial plexopathy associated with pancoast tumor Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	2
658	A. G. Kus Usefulness of perfusion index to detect the effect of brachial plexus block Journal of Clinical Monitoring and Computing 2013;27(3);:325-328	2
659	A. J. Lange Assessing peripheral nerve catheter placement through the use of ultrasound color flow doppler Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	2
660	M. Lecours Complications of single-injection ultrasound-guided infraclavicular block: a cohort study Canadian Journal of Anaesthesia 2013;60,3:244-52	4
661	H. K. P. Lee Neuropathy following axillary brachial plexus block European Journal of Anaesthesiology 2013;51);:135	2
662	E. C. Lin Peripheral nerve blocks for outpatient surgery: Evidence-based indications Current Opinion in Anaesthesiology 2013;26(4);:467-474	4
663	N. M. Malhotra Continuous interscalene nerve block following adhesive capsulitis manipulation Regional Anesthesia and Pain Medicine 2013;38(2);:167-169	4
664	D. M. Marhofer Dislocation rates of perineural catheters: A volunteer study British Journal of Anaesthesia 2013;111(5);:800-806	2
665	B. G. H. Maxwell Ultrasound-guided continuous median nerve block to facilitate intensive hand rehabilitation Clinical Journal of Pain 2013;29(1);:86-88	2
666	P. D. Milligan Persistent median artery and veins in patients undergoing elective day case hand surgery Regional Anesthesia and Pain Medicine 2013;1);:E156-E157	4

667	C. H. Moore high-risk outpatient surgery and the benefits of regional anesthesia, even in patients on antiplatelet therapy Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	2
668	D. D. M. Moore Shoulder surgeons' perceptions of interscalene nerve blocks and a review of complications rates in the literature The Physician and sportsmedicine 2013;41(3);:77-84	4
669	V. V. Mossetti Ultrasound: Risks/benefits update Regional Anesthesia and Pain Medicine 2013;1);:E71-E73	4
670	S. Munirama Sonoelastography in regional anesthesia Regional Anesthesia and Pain Medicine 2013;1);:E80-E82	4
671	Nct Continuous Interscalene Block Results in Superior Recovery Throughout the First Postoperative Week https://clinicaltrials.gov/show/NCT01881776 2013;;:	7
672	Nct Sciatic Nerve Block Using the Subgluteal Space Approach: A Comparison With the Infragluteal Approach https://clinicaltrials.gov/show/NCT01814605 2013;;:	7
673	A. U. E.-B. Niazi Continuous infraclavicular brachial plexus blockade: effect on survival of replanted digits Hand surgery : an international journal devoted to hand and upper limb surgery and related research : journal of the Asia-Pacific Federation of Societies for Surgery of the Hand 2013;18(3);:325-330	4
674	K. M. Patel Lower lobe lung infiltrate: Infection, aspiration or just volume loss Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4
675	M. S. V. G. Patel Prospective observational study of perineural dexamethasone adjuvant for interscalene nerve block Regional Anesthesia and Pain Medicine 2013;1);:E130	4
676	J. A. Pierson Treatment of fifth digit ischemia with brachial plexus blockade, via a supraclavicular approach, after failed stellate ganglion block Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4
677	L. B. Quate Management of pain in the terminally ill Anaesthesia and Intensive Care Medicine 2013;14(12);:536-539	2
678	H. M. Rana Using pulsed radiofrequency ablation to treat pain associated with a tumor involving the brachial plexus Pain Physician 2013;16(3);:E311-E314	1

679	M. D. M. Raymond Comparison of three blocks regimens for postoperative analgesia in ambulatory shoulder surgery: A double-blinded prospective randomised pilot study Regional Anesthesia and Pain Medicine. Conference: 11th Annual ASRA Pain Medicine Meeting. Miami, FL United States. Conference Publication: 2013;38,1:	8
680	S. V. Riaz Functional outcome following outpatient continuous brachial plexus block for complex arthroscopic elbow surgery Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4
681	E. S. G. Schwenk Perioperative management of interscalene block in patients with lung disease Case Reports in Anesthesiology 2013;2013;:986386	4
682	H. S. Shabeeh Sympathetic activation increases NO release from eNOS but neither eNOS nor nNOS play an essential role in exercise hyperemia in the human forearm American Journal of Physiology - Heart and Circulatory Physiology 2013;304(9);:H1225-H1230	2
683	R. D. S. Shah Applications of regional anaesthesia in paediatrics British Journal of Anaesthesia 2013;111(SUPPL.1);:i114-i124	4
684	T. J. T. Shakespeare Catheter-over-needle method facilitates effective continuous infraclavicular block Canadian Journal of Anesthesia 2013;60(9);:948-949	4
685	T. J. T. Shakespeare Intermittent hoarse voice concurrent with continuous interscalene brachial plexus infusion due to deficient carotid sheath Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4
686	K. G. Singh Efficacy of intrathecal adenosine with bupivacaine in vaginal hysterectomy surgeries Regional Anesthesia and Pain Medicine. Conference: 11th Annual ASRA Pain Medicine Meeting. Miami, FL United States. Conference Publication: 2013;38,1:	2
687	S. H. Spilk Endothelium-derived hyperpolarizing factor contributes to hypoxia-induced skeletal muscle vasodilation in humans American Journal of Physiology - Heart and Circulatory Physiology 2013;305(11);:H1639-H1645	2
688	H. B. Tan Patient experience of hand surgery under regional anaesthesia Regional Anesthesia and Pain Medicine 2013;1);:E222	2
689	H. Taninishi [Effect of continuous interscalene block with ropivacaine at a low concentration on postoperative pain relief after arthroscopic rotator cuff reconstruction] Masui - Japanese Journal of Anesthesiology 2013;62,7:846-51	9

690	P. R. G. Telang Ultrasound guidance for bilateral supraclavicular block in a patient with electrocution injury: Case report Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4
691	S. E. D. Thomas A case of winged scapula following the placement of an interscalene perineural continuous catheter Regional Anesthesia and Pain Medicine. Conference: 38th Annual ASRA Regional Anesthesia and Acute Pain Medicine Meeting 2013;38,4:	4
692	B. D. Vanneste Intravenous dexamethasone combined with single shot interscalene block with ropivacaine for shoulder surgery: How low can you go? Regional Anesthesia and Pain Medicine 2013;1);:E153	2
693	P. V. Z. Verelst Respiratory impact of analgesic strategies for shoulder surgery Regional Anesthesia and Pain Medicine 2013;38(1);:50-53	2
694	C. W. J. Yang A randomized comparison of ropivacaine 0.1% and 0.2% for continuous interscalene block after shoulder surgery Anesthesia and Analgesia 2013;116(3);:730-733	12
695	[The role of the continuous brachial plexus blockades in the treatment of the ulnar joints contractures in children with arthrogryposis] Anesteziologija i Reanimatologija 2012;;1:27-30	2
696	F. W. B. Abdallah A lesson in anatomy relearned: Absence of investing fascia under the sternocleidomastoid muscle - Transient partial brachial plexus block complicating ultrasound-guided accessory nerve block performed for diagnosis and treatment of myofascial pain in the trapezius muscle: A case series Regional Anesthesia and Pain Medicine. Conference: 37th Annual Regional Anesthesia Meeting and Workshops, ASRA 2012;37,6:	4
697	S. D. A. Adhikary Perineural entrapment of an interscalene stimulating catheter Anaesthesia and Intensive Care 2012;40(3);:527-530	4
698	E. P. Al Combined axillary block with "selective" injection of nerves and the axillary catheter: comparison of bupivacaine 0.25% or levobupivacaine 0.25% Middle East journal of anaesthesiology 2012;21,5:705-712	2
699	F. G. Alemanno Tramadol and 0.5% levobupivacaine for single-shot interscalene block: Effects on postoperative analgesia in patients undergoing shoulder arthroplasty Minerva Anestesiologica 2012;78(3);:291-296	2

700	R. A. Anand Nerve locator mapper makes continuous peripheral nerve blockade easier in adults: A review and personal observations Regional Anesthesia and Pain Medicine. Conference: 37th Annual Regional Anesthesia Meeting and Workshops, ASRA 2012;37,6:	4
701	Anonymous [The role of the continuous brachial plexus blockades in the treatment of the ulnar joints contractures in children with arthrogryposis]. [Russian] Anesteziologiya i reanimatologiya 2012;;1:27-30	10
702	A. S. M. Ashish Satapathy A prospective audit of the analgesic efficacy and duration of action of a 20mg bolus of ropivacaine for interscalene brachial plexus block following shoulder surgery Anaesthesia 2012;1),:23	4
703	B. B. Baenziger Stimulating versus non-stimulating catheters for continuous peripheral nerve blocks: A retrospective analysis of 1016 different catheter techniques in major and minor orthopaedic surgery British Journal of Anaesthesia 2012;2),:ii396	4
704	A. M. Banerjee Dexamethasone prolongs the duration of brachial plexus block: A meta-analysis British Journal of Anaesthesia 2012;108(4),:718-719	4
705	J. G. Baratta Intractable hiccups following ultrasound-guided interscalene brachial plexus catheter placement Regional Anesthesia and Pain Medicine 2012;1),:E229	4
706	J. L. H. Baratta Phrenic nerve paralysis following interscalene brachial plexus catheter Regional Anesthesia and Pain Medicine. Conference: 37th Annual Regional Anesthesia Meeting and Workshops, ASRA 2012;37,6:	4
707	N. Bedford 3-d ultrasonography for peripheral nerve blocks; the future? Regional Anesthesia and Pain Medicine 2012;1),:E72-E74	2
708	R. E. Birch Nerve injuries sustained during warfare: Part I - Epidemiology Journal of Bone and Joint Surgery - Series B 2012;94 B(4),:523-528	2
709	M. R. A. S. Blomberg Mechanism for N2O generation in bacterial nitric oxide reductase: a quantum chemical study Biochemistry 2012;51,25:5173-86	2
710	A. E. Borgeat Deltoid, triceps, or both responses improve the success rate of the interscalene catheter surgical block compared with the biceps response British journal of anaesthesia 2012;109,6:975-980	2
711	B. D. A. Borghi Strategies to prevent phantom limb pain: New effective therapy Regional Anesthesia and Pain Medicine 2012;1),:E143-E145	2

712	D. C. Bosco CPNB in cancer pain. length of stay: To the infinity.. and beyond Regional Anesthesia and Pain Medicine 2012;1),:E241-E242	4
713	C. Bowens Regional blockade of the shoulder: approaches and outcomes Anesthesiology Research and Practice 2012;2012,:971963	4
714	L. L. P. Burgoyne Long-term use of nerve block catheters in paediatric patients with cancer related pathologic fractures Anaesthesia and Intensive Care 2012;40(4),:710-713	4
715	M. K. Burns Does 5 ml bolus volumes and fluoroscopic assessment affect hemidiaphragm incidence after brachial plexus blocks? British Journal of Anaesthesia 2012;2),:ii434-ii435	4
716	X. A. Capdevila Breakthrough pain after regional anaesthesia. How to handle? Regional Anesthesia and Pain Medicine 2012;1),:E140-E142	2
717	X. A. Capdevila Management and indications of continuous pnb catheters in daily practice: Solutions, infusion regimen, devices? Regional Anesthesia and Pain Medicine 2012;1),:E13-E16	4
718	D. O. Costa Ultrasound-guided supraclavicular brachial plexus block in patient with functional univentricular heart Regional Anesthesia and Pain Medicine 2012;1),:E243	4
719	C. C. Dadure Peripheral catheter techniques Paediatric Anaesthesia 2012;22(1),:93-101	4
720	G. B. Danelli Prospective randomized comparison of ultrasound-guided and neurostimulation techniques for continuous interscalene brachial plexus block in patients undergoing coracoacromial ligament repair British journal of anaesthesia 2012;108,6:1006-1010	12
721	C. C. De Marzo Comparison of intra-operative analgesia provided by intravenous regional anesthesia or brachial plexus block for pancarpal arthrodesis in dogs Research in Veterinary Science 2012;93(3),:1493-1497	6
722	M. P. Desmet The effect of dexamethasone on the duration and quality of single shot interscalene block with ropivacaine for shoulder surgery: A prospective randomized controlled trial Regional Anesthesia and Pain Medicine 2012;1),:E188-E189	8
723	T. M. Di Ieso Locoregional anesthesia in elective humerus and shoulder surgery: the role of associated general anesthesia Regional anesthesia and pain medicine 2012;37,5 SUPPL. 1:E220	4
724	A. A. DiStefano Ambulatory interscalene catheters for rotator cuff surgery: A case series Regional Anesthesia and Pain Medicine. Conference: 37th Annual Regional Anesthesia Meeting and Workshops, ASRA 2012;37,6:	4

725	B. S. Dong Clinical observation of sufentanil plus levobupivacaine in postoperative patient-controlled analgesia after interscalene brachial plexus block British Journal of Anaesthesia 2012;108(3);:543p	4
726	C. Ecoffey Acute and chronic pain management in pediatrics: Can regional anesthesia be helpful? Regional Anesthesia and Pain Medicine 2012;1);:E8-E10	2
727	J. K. Fujinaga A case with rapidly progressing bulbar symptoms and various antiganglioside antibodies Clinical and Experimental Neuroimmunology 2012;3(1);:47	4
728	D. G. Ghia Complex Regional Pain Syndrome Secondary to Leprosy Pain Medicine (United States) 2012;13(8);:1067-1071	4
729	D. G. Ghia A painful mystery - Complex regional pain syndrome Indian Journal of Leprosy 2012;84(1);:92	4
730	S. B. Gohil Case report: Just a scratch? Chronic neuropathic pain following peripheral venous cannulation Regional Anesthesia and Pain Medicine 2012;1);:E244	4
731	Y. Gurkan Update on ultrasound guided infraclavicular block and supraclavicular block: How to choose? Regional Anesthesia and Pain Medicine 2012;1);:E165-E168	2
732	C. T. T. Hartrick The effect of initial local anesthetic dose with continuous interscalene analgesia on postoperative pain and diaphragmatic function in patients undergoing arthroscopic shoulder surgery: a double-blind, randomized controlled trial BMC Anesthesiology 2012;12);:6	12
733	P. P. G. Havaladar Case report: Variation in the formation of cords of brachial plexus and its relation with axillary artery Current Neurobiology 2012;3(1);:44751	4
734	C. J. J. Hess Riche-cannieu anastomosis masquerading as severe median neuropathy: A case report PM and R 2012;1);:S229-S230	4
735	Z. C. J. D. Higgs Outcomes of open arthrolysis of the elbow without post-operative passive stretching Journal of Bone and Joint Surgery - Series B 2012;94 B(3);:348-352	4
736	M. D. A. Hulgur Modified weaver dunn procedure done under inter scalene block in a patient with one lung Regional Anesthesia and Pain Medicine 2012;1);:E231	4
737	V. B. Ip Potential contamination of the surgical site caused by leakage from an interscalene catheter with the patient in a seated position: A case report Canadian Journal of Anesthesia 2012;59(12);:1125-1129	4
738	V. H. Y. T. Ip Continuous interscalene block: The good, the bad and the refined spread Acta Anaesthesiologica Scandinavica 2012;56(4);:526-530	4

739	M. A. Jamuna A cadaveric study on the anatomic variations of the musculocutaneous nerve in the infraclavicular part of the brachial plexus Journal of Clinical and Diagnostic Research 2012;5(6),:1144-1147	2
740	U. Jprn Comparison between in plane and out of plane approaches for continuous interscalene brachial plexus block https://trialsearch.who.int/Trial2.aspx?TrialID=JPRN-UMIN000007541 2012;,,:	7
741	Z. Koscielniak-Nielsen Safer alternatives to common blocks in fast-track surgery Regional Anesthesia and Pain Medicine 2012;1),:E133	4
742	Z. J. D. Koscielniak-Nielsen Ultrasound-guided peripheral nerve blockade of the upper extremity Current Opinion in Anaesthesiology 2012;25(2),:253-259	4
743	M. P. Lanna Anesthesiological considerations in shoulder surgery Translational Medicine @ Unisa 2012;3,:15554	2
744	A. LeHAVI Skin electrical resistance does not change following infraclavicular block AANA Journal 2012;80,3:185-8	2
745	N. M. Malhotra Ambulatory continuous interscalene nerve blocks following adhesive capsulitis manipulation: A randomized, double-masked, placebo-controlled pilot study-final Regional Anesthesia and Pain Medicine. Conference: 37th Annual Regional Anesthesia Meeting and Workshops, ASRA 2012;37,6:	8
746	K. H. Matsuno Does catheter orifice configuration of a continuous interscalene brachial plexus blockade affect postoperative analgesia and local anaesthetic leakage along the catheter? Regional Anesthesia and Pain Medicine 2012;1),:E227	8
747	B. G. H. Maxwell Ultrasound-guided continuous median nerve block to facilitate intensive hand rehabilitation Regional Anesthesia and Pain Medicine. Conference: 37th Annual Regional Anesthesia Meeting and Workshops, ASRA 2012;37,6:	2
748	K. E. McGoldrick Day-case shoulder surgery: Anesthetic challenges Ambulatory Surgery 2012;17(3),:47-49	4
749	A. S. Moustaka Interscaline brachial plexus block versus general anesthesia for shoulder surgery Regional Anesthesia and Pain Medicine 2012;1),:E227	8
750	M. Y. G. Nadhari Pump's feedbacks and e-settings for postoperative Continuous Peripheral Nerve Blocks (CPNB) in 59 orthopaedic surgery patients: The new paradigm of telemedicine for postoperative pain management Regional Anesthesia and Pain Medicine 2012;1),:E184	4
751	Nct Effect of Interscalene Block on Ventilatory Function https://clinicaltrials.gov/show/NCT01740453 2012;,,:	7

752	Nct Indwelling Interscalene Nerve Catheters in Surgical Management of Idiopathic Adhesive Capsulitis https://clinicaltrials.gov/show/NCT01606332 2012;;	7
753	Nct A Study Comparing Two Methods of Placing an Interscalene Nerve Catheter for Postoperative Pain Control in Patients Who Undergo Open Shoulder Surgery https://clinicaltrials.gov/show/NCT01696188 2012;;	7
754	V. C. S. Ponde Role of ultrasound-guided continuous brachial plexus block in the management of neonatal ischemia in upper limb Saudi Journal of Anaesthesia 2012;6,4:423-5	4
755	S. M. Porter The addition of nerve stimulation to ultrasound guidance does not improve success during placement of the arrow stimucath at the popliteal sciatic nerve: A prospective randomized trial Anesthesia and Analgesia 2012;1):S487	8
756	A. O. Roberts Tramadol as an adjunct to local anaesthetics in brachial plexus block: A meta-analysis European Journal of Anaesthesiology 2012;50);:130-131	4
757	V. S. A. Roques Escolar Is ultrasound essential for regional anesthesia in children? Techniques in Regional Anesthesia and Pain Management 2012;16(3);:158-163	2
758	A. Shilling The continued search for the perfect analgesic: Commentary on an article by Anshu Singh, MD, et al.: "Ultrasound-guided interscalene block anesthesia for shoulder arthroscopy. A prospective study of 1319 patients" Journal of Bone and Joint Surgery 2012;94(22);:e170	4
759	V. A. Shyam Restless leg syndrome (parasomnia) can mimic seizures after anesthesia Canadian Journal of Anesthesia. Conference 2012;59,SUPPL. 1:	2
760	K. O. Smit Effect of NOS blockade on helium induced early preconditioning in human endothelium Applied Cardiopulmonary Pathophysiology 2012;1);:255	2
761	E. B. Soto Interventional techniques for headaches Techniques in Regional Anesthesia and Pain Management 2012;16(1);:30-40	2
762	R. Sripada Regional anesthesia procedures for shoulder and upper arm surgery upper extremity update--2005 to present International Anesthesiology Clinics 2012;50,1:26-46	4
763	T. W. Steinfeldt What is the optimal current used for NS-guided blocks Regional Anesthesia and Pain Medicine 2012;1);:E51-E52	6
764	A. F. Takeda Determining minimal effective concentration of bupivacaine for ultrasound guided axillary brachial plexus block British Journal of Anaesthesia 2012;2);:ii409-ii410	2

765	S. S. Tangwiwat Efficacy of continuous brachial plexus block under ultrasound guidance after orthopaedic upper extremity surgery Regional Anesthesia and Pain Medicine 2012;1);:E218	2
766	V. U. F. Thanawala Pain following arthroscopic shoulder surgery performed solely under regional anaesthesia Regional Anesthesia and Pain Medicine 2012;1);:E311	2
767	A. R. Tharian Ultrasound-guided bilateral supraclavicular nerve block for the treatment of excruciating pain secondary to Reynaud's phenomenon Regional Anesthesia and Pain Medicine. Conference: 37th Annual Regional Anesthesia Meeting and Workshops, ASRA 2012;37,6:	4
768	A. B. Tognu Ultrasound-guided posterior approach to brachial plexus for the treatment of upper phantom limb syndrome Minerva Anestesiologica 2012;78(1);:105-108	4
769	G. Toshniwal Management of complex regional pain syndrome type I in upper extremity-evaluation of continuous stellate ganglion block and continuous infraclavicular brachial plexus block: a pilot study Pain Medicine 2012;13,1:96-106	1
770	C. G. Vandepitte Effective bolus volume of ropivacaine 0.75% through a catheter required for a timely onset of interscalene brachial plexus blockade Regional Anesthesia and Pain Medicine 2012;1);:E286-E287	8
771	T. Volk Nerve blocks under anaesthesia: What we need to document? Regional Anesthesia and Pain Medicine 2012;1);:E168-E169	2
772	Y. Wei [Effects of continuous interscalene brachial plexus block plus general anesthesia versus general anesthesia alone on perioperative management of arthroscopic rotator cuff repair surgery] Chung-Hua i Hsueh Tsa Chih [Chinese Medical Journal] 2012;92,33:2327-30	10
773	Y. G. Wei Effects of continuous interscalene brachial plexus block plus general anesthesia versus general anesthesia alone on perioperative management of arthroscopic rotator cuff repair surgery. [Chinese] National Medical Journal of China 2012;92(33);:2327-2330	10
774	Y. G. Wei Effects of continuous interscalene brachial plexus block plus general anesthesia versus general anesthesia alone on perioperative management of arthroscopic rotator cuff repair surgery Zhonghua yi xue za zhi 2012;92,33:2327-2330	9
775	C. W. K. Yang High dose ropivacaine-induced toxicity after infraclavicular block Korean Journal of Anesthesiology 2012;62(1);:96-97	4

776	C. W. K. Yang A comparison of ropivacaine 0.1% or 0.2% for continuous interscalene block after shoulder surgery Regional Anesthesia and Pain Medicine 2012;1);:E288-E289	8
777	B. G. Yanovski Catastrophic complication of an interscalene catheter for continuous peripheral nerve block analgesia Anaesthesia 2012;67(10);:1166-1169	4
778	B. Z. Yu Non-stimulation needle with external indwelling cannula for brachial plexus block and pain management in 62 patients undergoing upper-limb surgery International Journal of Medical Sciences 2012;9(9);:766-771	4
779	A. A. N. Yunus Regional Analgesia for Post-Operative Pain Management--Initial Experience in a Low Resource Setting East African medical journal 2012;89(3);:100-105	4
780	M. S. N. Abrahams Retained stimulating perineural catheters: A report of four cases Regional Anesthesia and Pain Medicine 2011;36(5);:476-480	4
781	M. A. Blaivas A prospective comparison of procedural sedation and ultrasound-guided interscalene nerve block for shoulder reduction in the emergency department Academic emergency medicine 2011;18,9:922-927	2
782	C. Bowens Brachial plexus entrapment of interscalene nerve catheter after uncomplicated ultrasound-guided placement Pain Medicine 2011;12,7:1117-20	4
783	C. H. M. Chow Prospective, blinded, randomized evaluation of dexamethasone efficacy and safety as adjunct to bupivacaine in transversus abdominus plane (TAP) block Regional Anesthesia and Pain Medicine. Conference: 36th Annual Regional Anesthesia Meeting and Workshops, ASRA 2011;36,5:	8
784	C. H. M. Chow Prospective, blinded, randomized evaluation of dexamethasone efficacy as adjunct to bupivacaine in transversus abdominus plane (TAP) block Regional Anesthesia and Pain Medicine. Conference: 36th Annual Regional Anesthesia Meeting and Workshops, ASRA 2011;36,5:	10
785	S. R. R. Clendenen Complications of peripheral nerve catheter removal at home: Case series of five ambulatory interscalene blocks Canadian Journal of Anesthesia 2011;58(1);:62-67	4
786	P. H. A. Conroy Ultrasound-guided blocks for shoulder surgery Current Opinion in Anaesthesiology 2011;24(6);:638-643	4
787	B. de Jose Maria Tips and tricks to facilitate ultrasound-guided placement of peripheral nerve catheters in children Paediatric Anaesthesia 2011;21,9:974-9	4
788	M. B. Delvi Ultrasound-guided peripheral and truncal blocks in pediatric patients Saudi Journal of Anaesthesia 2011;5(2);:208-216	4

789	J. R. C. Demarco Efficacy of augmenting a subacromial continuous-infusion pump with a preoperative interscalene block in outpatient arthroscopic shoulder surgery: A prospective, randomized, blinded, and placebo-controlled study Arthroscopy - Journal of Arthroscopic and Related Surgery 2011;27(5);:603-610	2
790	C. Ecoffey Ultrasound and blocks in children: An advanced update Regional Anesthesia and Pain Medicine 2011;2);:E26-E27	4
791	A. T. Eucr The effect and safety of dexmedetomidine as an additive to ropivacaine for interscalene brachial plexus blocks (regional anesthesia) for shoulder surgery https://trialsearch.who.int/Trial2.aspx?TrialID=EUCTR2011-002175-42-AT 2011;;:	7
792	M. Fredrickson Catheter orifice configuration is an important determinant of the effectiveness of continuous peripheral nerve blocks: A randomised double-blinded trial Anaesthesia and Intensive Care 2011;39(4);:703	8
793	M. J. A. Fredrickson Patient-initiated mandatory boluses for ambulatory continuous interscalene analgesia: An effective strategy for optimizing analgesia and minimizing side-effects British Journal of Anaesthesia 2011;106(2);:239-245	12
794	M. J. B. Fredrickson Posterior versus anterolateral approach interscalene catheter placement: A prospective randomized trial Regional Anesthesia and Pain Medicine 2011;36(2);:125-133	12
795	M. J. B. Fredrickson Catheter orifice configuration influences the effectiveness of continuous peripheral nerve blockade Regional Anesthesia and Pain Medicine 2011;36(5);:470-475	12
796	D. Gamba Continuous thoracic paravertebral block for thoracic limb amputation in a dog Regional Anesthesia and Pain Medicine 2011;2);:E211-E212	2
797	T. M. Halaszynski Ultrasound brachial plexus anesthesia and analgesia for upper extremity surgery: Essentials of our current understanding, 2011 Current Opinion in Anaesthesiology 2011;24(5);:581-591	4
798	N. N. Haldipur Ultrasound-guided regional anesthesia performance in the early learning period Regional Anesthesia and Pain Medicine. Conference: 36th Annual Regional Anesthesia Meeting and Workshops, ASRA 2011;36,5:	4
799	S. H. K. Han Combined vascular effects of HMG-CoA reductase inhibitor and angiotensin receptor blocker in non-diabetic patients undergoing peritoneal dialysis Nephrology, dialysis, transplantation 2011;26,11:3722-3728	2

800	N. A. Hanson Systematic ultrasound identification of nerves posterior to the brachial plexus during interscalene block Regional Anesthesia and Pain Medicine. Conference: 36th Annual Regional Anesthesia Meeting and Workshops, ASRA 2011;36,5:	4
801	Irct201110267919N Effectiveness of nerve block in preventing complex regional pain syndrome after radius fracture surgeries https://trialsearch.who.int/Trial2.aspx?TrialID=IRCT201110267919N1 2011;;:	7
802	C. L. R. Jeng Intraneural injections and regional anesthesia: the known and the unknown Minerva Anesthesiologica 2011;77,1:19937	4
803	U. Jprn The effect of continuous Intra-articular infusion of Ropivacaine on postoperative pain following shoulder https://trialsearch.who.int/Trial2.aspx?TrialID=JPRN-UMIN000005745 2011;;:	7
804	A. G. Kant Estimation of the ED ₉₅ dose of 0.5% bupivacaine for the ultrasound guided supraclavicular brachial plexus block using the Continual Reassessment Method European Journal of Anaesthesiology 2011;48);:114	12
805	E. H. C. Kassimi Interest of peripheral nerve catheters after arthrolysis of the elbow Annals of Physical and Rehabilitation Medicine 2011;1);:e18	4
806	J. M. Kurak Successful continuous regional anaesthesia and post-operative analgesia in mccune syndrome Regional Anesthesia and Pain Medicine 2011;2);:E191	4
807	K. M. A. Mahmoud Ultrasound-guided continuous infraclavicular brachial plexus block using bupivacaine alone or combined with adenosine for pain control in upper limb surgery Saudi Journal of Anaesthesia 2011;5(2);:132-137	2
808	E. R. Mariano The role of continuous peripheral nerve blocks in the management of acute pain in the opioid-tolerant patient Regional Anesthesia and Pain Medicine 2011;2);:E73-E76	4
809	E. R. S. Mariano A randomized comparison of infraclavicular and supraclavicular continuous peripheral nerve blocks for postoperative analgesia Regional Anesthesia and Pain Medicine 2011;36(1);:26-31	12
810	R. R. K. Markwald Combined inhibition of nitric oxide and vasodilating prostaglandins abolishes forearm vasodilatation to systemic hypoxia in healthy humans Journal of Physiology 2011;589(8);:1979-1990	2
811	A. S. McNaught Ultrasound reduces the minimum effective local anaesthetic volume compared with peripheral nerve stimulation for interscalene block British Journal of Anaesthesia 2011;106(1);:124-130	12

812	B. Mislovic Multimodal analgesia including infraclavicular block in perioperative management of upper extremity amputation in neonate Paediatric Anaesthesia 2011;21(12),:1272-1273	4
813	Nct Incidence of Brachial Plexus Injury After Rotator Cuff Repair With Continuous Interscalene Block https://clinicaltrials.gov/show/NCT01334632 2011;;	7
814	Nct Post-Operative Quality of Life Evaluation for Different Anesthesia Techniques for Arthroscopic Shoulder Surgery https://clinicaltrials.gov/show/NCT01355757 2011;;	7
815	Nct Efficacy and Safety Study of Dexmedetomidine as an Additive to Local Anesthetics in Shoulder Surgery https://clinicaltrials.gov/show/NCT01557270 2011;;	7
816	Nct Dosage of Mepivacaine in Ultrasound Axillary Block https://clinicaltrials.gov/show/NCT01485653 2011;;	7
817	Nct Ultrasound-guided Axillary Plexus Block - Dose Reduction of Prilocaine https://clinicaltrials.gov/show/NCT01309360 2011;;	7
818	K. Oremus Bilateral interscalene brachial plexus blockade for one stage bilateral shoulder arthroscopy Regional Anesthesia and Pain Medicine 2011;2),:E189-E190	4
819	R. Z. Osada Continuous peripheral nerve block in forearm for severe hand trauma Hand surgery : an international journal devoted to hand and upper limb surgery and related research : journal of the Asia-Pacific Federation of Societies for Surgery of the Hand 2011;16(3),:239-244	4
820	A. C. Pagazaurtundua Postoperative analgesia with continuous infraclavicular brachial plexus block by coracoid approach allows early mobilization after elbow osteocapsular arthroplasty European Journal of Anaesthesiology 2011;48),:127	4
821	F. B. Reisig Sheared catheter in regional anaesthesia: Causes and follow-up of an axillary plexus catheter. [German] Anaesthesist 2011;60(10),:942-945	9
822	S. H. Renes Phrenic nerve sparing brachial plexus block Regional Anesthesia and Pain Medicine 2011;2),:E92-E93	4
823	S. H. Renes Refinements in techniques of regional anesthesia using ultrasound Regional Anesthesia and Pain Medicine 2011;2),:E10	8
824	S. H. V. G. Renes Ipsilateral brachial plexus block and hemidiaphragmatic paresis as adverse effect of a high thoracic paravertebral block Regional Anesthesia and Pain Medicine 2011;36(2),:198-201	4
825	A. M. Satapathy Application of sono-elastography to clinical peripheral nerve block British Journal of Anaesthesia 2011;106(3),:442-443	4

826	K. P. Shafqat HRV analysis in local anesthesia using Continuous Wavelet Transform (CWT) Conference proceedings : .. 2011;Annual International Conference of the IEEE Engineering in Medicine and Biology Society. IEEE Engineering in Medicine and Biology Society. Conference.,:4808-4811	4
827	H. J. A. Shin Feasibility of ultrasound-guided posterior approach for interscalene catheter placement during arthroscopic shoulder surgery Korean Journal of Anesthesiology 2011;61(6),:475-481	4
828	S. K. A. Sinha Decreasing the local anesthetic volume from 20 to 10 mL for ultrasound-guided interscalene block at the cricoid level does not reduce the incidence of hemidiaphragmatic paresis Regional Anesthesia and Pain Medicine 2011;36(1),:17-20	12
829	S. L. J. Solanki Severe stridor and marked respiratory difficulty after right-sided supraclavicular brachial plexus block Journal of Anesthesia 2011;25(2),:305-307	2
830	T. Steinfeldt Histological analysis after peripheral nerve puncture with pencil-point or Tuohy needle tip Anesthesia & Analgesia 2011;112,2:465-70	4
831	J. B. L. Stephenson Trans-hemispheric cortical plasticity following contralateral C7 nerve transfer: A rat functional mri survival study not a clinical study Journal of Hand Surgery 2011;1),:57-58	6
832	Y. G. Stiglitz Pain after shoulder arthroscopy: A prospective study on 231 cases Orthopaedics and Traumatology: Surgery and Research 2011;97(3),:260-266	4
833	J. T. Takatani BBraun Perifix ONE shows better ultrasound visibility and spends less scan time than BBraun soft tip: An in vivo study of regional anesthesia catheters European Journal of Anaesthesiology 2011;48),:126	8
834	A. F. Takeda Determining minimal effective volume of bupivacaine 0.5% with epinephrine for ultrasound guided axillary brachial plexus block Regional Anesthesia and Pain Medicine. Conference: 36th Annual Regional Anesthesia Meeting and Workshops, ASRA 2011;36,5:	2
835	P. S. Talke The effects of sympathectomy on finger photoplethysmography and temperature measurements in healthy subjects Anesthesia and Analgesia 2011;113(1),:78-83	1
836	A. A. Tariq Effect of bupivacaine concentration on the efficacy of ultrasound-guided interscalene brachial plexus block Saudi Journal of Anaesthesia 2011;5(2),:190-194	12
837	M. M. H. Tawfeek Comparison between continuous posterior and lateral interscalene brachial plexus blockades for major shoulder surgery Egyptian Journal of Anaesthesia 2011;27(3),:169-172	12

838	L. C. G. Thomas Comparison of ultrasound and nerve stimulation techniques for interscalene brachial plexus block for shoulder surgery in a residency training environment: A randomized, controlled, observer-blinded trial Ochsner Journal 2011;11(3);:246-252	12
839	J. A. Tokeshi Ambulatory interscalene block after total shoulder arthroplasty Regional Anesthesia and Pain Medicine. Conference: 36th Annual Regional Anesthesia Meeting and Workshops, ASRA 2011;36,5:	8
840	J. H. G. Turnbull Cutaneous nerve transection for the management of intractable upper extremity pain caused by invasive squamous cell carcinoma Journal of Pain and Symptom Management 2011;42(1);:126-133	2
841	C. R. Udovicich The effect of continuous interscalene nerve blockade on hospital length of stay following shoulder surgery BMC Proceedings. Conference: International Conference for Healthcare and Medical Students 2011;6,SUPPL. 4:	4
842	C. R. Udovicich The effect of Continuous Interscalene Nerve Block Infusion on Hospital Length of Stay for patients undergoing minimally invasive shoulder surgery European Journal of Medical Research 2011;1);:66-67	4
843	L. V. Urbanek Arthroscopic Findings Concerning Rotator Cuff Lesions and Their Operative Management Acta Chirurgiae Orthopaedicae et Traumatologiae Cechoslovaca 2011;78(3);:237-243	2
844	W. F. Urmeý Electrical nerve stimulation and locoregional anesthesia: New modalities European Journal of Pain Supplements 2011;5(2);:499-505	2
845	T. W. Watanabe Alternative site for median nerve blockade allowing early functional rehabilitation after hand surgery Canadian Journal of Anesthesia 2011;;:44566	4
846	G. Weinberg Paths of medical innovation-discovery and translation Regional Anesthesia and Pain Medicine 2011;2);:E98	2
847	I. Wright Peripheral nerve blocks in the outpatient surgery setting AORN Journal 2011;94,1:59-74; quiz 75-7	4
848	M. M. Afsari Perineural catheter techniques International Anesthesiology Clinics 2010;48(4);:71-84	4
849	A. V. Agarwal Ropivacaine- the latest local anaesthetic in the indian market Journal of Anaesthesiology Clinical Pharmacology 2010;26(2);:223-228	2

850	A. T. Agritmis Bilateral continuous infraclavicular block for analgesia after bilateral hand degloving injury Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
851	S. M. Aksoy Utilization of axillary brachial plexus block in the postoperative rehabilitation of intra-articular fractures of the distal humerus Acta Orthopaedica et Traumatologica Turcica 2010;44,2:111-6	2
852	S. R. Annadurai Peripheral and local anaesthetic techniques for paediatric surgery Anaesthesia and Intensive Care Medicine 2010;11(6):224-228	2
853	G. Blaise The impact of post-surgical brachial plexus block for 72 hours with bupivacaine on chronic pain 6 months after trapeziectomy Canadian Journal of Anesthesia 2010;1):S55	8
854	A. P. T. Boezaart New trends in regional anesthesia for shoulder surgery: Avoiding devastating complications International journal of shoulder surgery 2010;4,1:44568	2
855	A. Borgeat Case scenario: neurologic complication after continuous interscalene block Anesthesiology 2010;112,3:742-5	4
856	A. A. Borgeat Continuous interscalene analgesia with ropivacaine 0.2% versus ropivacaine 0.3% after open rotator cuff repair: the effects on postoperative analgesia and motor function Anesthesia and analgesia 2010;111,6:1543-1547	12
857	J. R. Capra Modification of catheter placement utilizing Co2 injection to improve success rate of continuous supraclavicular peripheral nerve blockade Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
858	D. C. E. Cassada Ambulatory Regional Anesthesia: A novel tactic for the management of pain after surgery for upper extremity neurovascular injury Pain Medicine 2010;11(2):286	2
859	S. R. R. Clendenen Continuous interscalene block associated with neck hematoma and postoperative sepsis Anesthesia and Analgesia 2010;110(4):1236-1238	4
860	S. R. R. Clendenen Case report: continuous interscalene block associated with neck hematoma and postoperative sepsis Anesthesia & Analgesia 2010;110,4:1236-8	4
861	D. L. N. Constant Long term safety, tolerability and efficacy of repeat cryoanalgesia: A case report Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	4

862	Y. A. O. Cuffy A new approach to the suprascapular nerve block Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
863	V. B. Dettaille Use of continuous interscalene brachial plexus block and rehabilitation to treat complex regional pain syndrome of the shoulder Annals of Physical and Rehabilitation Medicine 2010;53(6- 7);:406-416	4
864	J. F. Dooley Contralateral local anesthetic spread from an outpatient interscalene catheter Canadian Journal of Anesthesia 2010;57(10);:936-939	4
865	J. S. L. Englbrecht Ultrasound-guided axillary plexus block in a child with dystrophic epidermolysis bullosa Anaesthesia and Intensive Care 2010;38(6);:1101-1105	2
866	A. T. E. Esch Long-term ambulatory continuous nerve blocks for terminally ill patients: a case series Pain medicine (Malden, Mass.) 2010;11(8);:1299-1302	4
867	M. S. R. Fisher Alteration of ultrasound guided continuous peripheral nerve block techniques seen in combat injuries with subcutaneous air Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
868	M. A. Fredrickson Patient-initiated mandatory intermittent boluses for ambulatory continuous interscalene analgesia: An effective strategy for optimising analgesia versus side-effects Anaesthesia and Intensive Care 2010;38(6);:1112	8
869	M. J. Fredrickson Importance of volume and concentration for ropivacaine interscalene block in preventing recovery room pain and minimizing motor block after shoulder surgery Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	10
870	M. J. Fredrickson Erratum: Analgesic effectiveness of a continuous versus single-injection interscalene block for minor arthroscopic shoulder surgery (Regional Anesthesia and Pain Medicine (2010) (28)) Regional Anesthesia and Pain Medicine 2010;35(2);:226	4
871	M. J. K. Fredrickson Postoperative analgesia for shoulder surgery: A critical appraisal and review of current techniques Anaesthesia 2010;65(6);:608-624	4
872	M. J. S. Fredrickson Importance of volume and concentration for ropivacaine interscalene block in preventing recovery room pain and minimizing motor block after shoulder surgery Anesthesiology 2010;112(6);:1374-1381	12

873	J. I. M. Frohock Ultrasound guided supraclavicular catheter as anesthetic technique to facilitate serial wound debridments Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
874	R. D. Garg Leprosy: A precipitating factor for complex regional pain syndrome Minerva Anesthesiologica 2010;76(9);:758-760	2
875	M. Ghira Regional analgesia in 2010: What is the evidence? Shoulder surgery Regional Anesthesia and Pain Medicine 2010;35(5);:E12-E13	2
876	G. J. Groen Basic topographic and cross-sectional anatomy for peripheral nerve blocks Regional Anesthesia and Pain Medicine 2010;35(5);:E13	2
877	P. A. B. Grossi Regional anesthesia and infectious complications Regional Anesthesia and Pain Medicine 2010;35(5);:E14-E15	2
878	P. K. H. Gupta Does concentration affect the ED50 of bupivacaine for supraclavicular brachial plexus block British Journal of Anaesthesia 2010;104(4);:517P	10
879	P. K. H. Gupta Effect of concentration on the ED50 of bupivacaine for supraclavicular brachial plexus block Regional Anesthesia and Pain Medicine 2010;35(5);:E105-E106	3
880	Y. Gurkan Can we really improve the safety of certain blocks? Regional Anesthesia and Pain Medicine 2010;35(5);:E15-E16	2
881	A. G. Hadzic Editorial: Local and nerve block techniques for analgesia after shoulder surgery Anaesthesia 2010;65(6);:547-548	4
882	S. M. U. Howell Ultrasonographic evaluation of neck hematoma and block salvage after failed neurostimulation-guided interscalene block Journal of Clinical Anesthesia 2010;22(7);:560-561	4
883	S. E. Hughes Experience of continuous peripheral nerve blockade during prolonged military aeromedical evacuation Regional Anesthesia and Pain Medicine 2010;35(5);:E50	2
884	B. M. L. Ilfeld Re: Effects of local anesthetic concentration and dose on continuous interscalene nerve blocks: a dual-center, randomized, observer-masked, controlled study. Reply to dr. Borgeat Regional Anesthesia & Pain Medicine 2010;35,1:120-2	5
885	A. G. Kant Use of the continual reassessment method to estimate the ED ₅₀ dose of 0.5% bupivacaine for ultrasound-guided supraclavicular brachial plexus block British Journal of Anaesthesia 2010;105(5);:725P	2
886	N. N. Kokubun Conduction block in acute motor axonal neuropathy Clinical Neurophysiology 2010;1);:S174	2

887	K. S. Koltka Analgesia for arthroscopic shoulder surgery: A comparison of interscalene and subacromial levobupivacaine with IV morphine patient controlled analgesia Regional Anesthesia and Pain Medicine 2010;35(5);:E121	3
888	F. Kono [Continuous peripheral nerve block with a catheter placed under ultrasound guidance for analgesia after major orthopedic surgery] Masui - Japanese Journal of Anesthesiology 2010;59,10:1248-53	2
889	V. B. E. Koyyalamudi Perioperative analgesia for forequarter amputation in a Child: A Dual Paravertebral Approach Anesthesia and Analgesia 2010;110(3);:761-763	2
890	J. W. V.-B. Lee Patient education handouts for regional anesthesia: Help or hindrance? Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
891	L. N. Li Learning curves for brachial plexus ultrasound imaging by anesthesia residents using the cusum method Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
892	E. R. Mariano Continuous peripheral nerve blocks in acute pain management European Journal of Pain Supplements 2010;4(4);:239-244	2
893	J. M. Maybin Continuous brachial plexus blockade for elbow arthrolysis surgery in a tertiary referral centre: A retrospective review Regional Anesthesia and Pain Medicine 2010;35(5);:E135	4
894	S. O. Meola Anesthetic management for right upper extremity amputation due to recidivous cutaneous carcinoma and acute postoperative pain control in patients affected by epidermolysis bullosa Minerva Anestesiologica 2010;76(2);:144-147	2
895	J. D. C.-Z. Merrell Continuous supraclavicular and paravertebral catheters in a patient undergoing hand transplantation Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
896	B. Mislovic Multimodal analgesia including infraclavicular block in perioperative pain management in neonate Regional Anesthesia and Pain Medicine 2010;35(5);:E138	2
897	A. M. K. Morin The effect of stimulating versus nonstimulating catheter techniques for continuous regional anesthesia: A semiquantitative systematic review Regional Anesthesia and Pain Medicine 2010;35(2);:194-199	4
898	M. R. Mosing Clinical evaluation of the anaesthetic sparing effect of brachial plexus block in cats Veterinary Anaesthesia and Analgesia 2010;37(2);:154-161	6

899	Nct Single Shot vs Continuous Interscalene Block for Rotator Cuff Repair https://clinicaltrials.gov/show/NCT01122745 2010;;:	7
900	Nct Early Discharge in Patients Undergoing Elbow Arthroscopy https://clinicaltrials.gov/show/NCT01151241 2010;;:	7
901	Nct Comparison of Pain Relief After Non Stimulating Interscalene Catheter Placement vs Stimulating Catheter Placement in Total Shoulder Arthroplasty https://clinicaltrials.gov/show/NCT01122732 2010;;:	7
902	J. M. V. Nieto Multimodal analgesy in shoulder surgery Regional Anesthesia and Pain Medicine 2010;35(5);:E144	2
903	T. Niiya [Optimal analgesic effect of continuous supraclavicular brachial plexus block with ropivacaine after shoulder surgery] Masui - Japanese Journal of Anesthesiology 2010;59,11:1385-90	9
904	J. P. P. C. Ouanes A novel nerve block: Axillary nerve block Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
905	E. O. Ozyuvaci Comparison of effects of levobupivacaine and bupivacaine in axillary block in chronic renal failure cases Regional Anesthesia and Pain Medicine 2010;35(5);:E151	4
906	G. J. Parry Update on multifocal motor neuropathy Journal of the Peripheral Nervous System 2010;15(3);:245-246	2
907	V. X. Patel Effect of infusion strategies for continuous interscalene block on postoperative analgesia Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	8
908	R. P. Pelaez Paravertebral cervical nerve block in a patient suffering from a pancoast tumor Pain Medicine 2010;11(12);:1799-1802	2
909	S. H. V. G. Renes Minimum effective volume of local anesthetic for shoulder analgesia by ultrasound-guided block at root C7 with assessment of pulmonary function Regional Anesthesia and Pain Medicine 2010;35(6);:529-534	2
910	L. M. Riddell Prospective audit of ultrasound guided single shot interscalene block with and without clonidine for arthroscopic shoulder surgery Regional Anesthesia and Pain Medicine 2010;35(5);:E163	4
911	S. N. Roberts Paediatric ultrasound-guided regional anaesthesia: Peripheral techniques International Journal of Ultrasound and Applied Technologies in Perioperative Care 2010;1(2);:101-107	2
912	K. P. Russon Upper limb blocks Anaesthesia 2010;65 Suppl 1;:48-56	4
913	M. K. Sanford Levobupivacaine: A review of its use in regional anaesthesia and pain management Drugs 2010;70(6);:761-791	4

914	J. T. Sastre-Garriga Clinical features of CIS of the brainstem/cerebellum of the kind seen in MS Journal of Neurology 2010;257(5);:742-746	2
915	M. K. Sawhney An ambulatory brachial plexus catheter program: A pain Service's experience Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
916	P. D. Sette Short history of US guided regional anaesthesia; from the bats to the peripheral nerve block. [Italian] Rivista Italiana della Medicina di Laboratorio 2010;6(3);:224-229	9
917	G. C. Singh Low-concentration, continuous brachial plexus block in the management of Purple Glove Syndrome: A case report Journal of Medical Case Reports 2010;4 (no pagination),48:	4
918	T. G. Steinfeldt Systematic evaluation of the highest current threshold for regional anaesthesia in a porcine model Acta Anaesthesiologica Scandinavica 2010;54,6:770-6	2
919	A. Y. Strokan Comparison of analgesic efficacy between continuous interscalene block combined single suprascapularis block and continuous interscalene block after arthroscopic shoulder surgery Regional Anesthesia and Pain Medicine 2010;35(5);:E179	4
920	E. C. Theodorou Peripheral nerve blockade for chronic cancer pain(1) Regional Anesthesia and Pain Medicine 2010;35(5);:E183	2
921	E. T. Theodorou Peripheral nerve blockade for chronic cancer pain (2) Regional Anesthesia and Pain Medicine 2010;35(5);:E183-E184	2
922	A. D. A. Tognu A prospective, randomized comparison between ultrasound-guided posterior interscalene and supraclavicular brachial plexus blocks for upper limb surgery Regional Anesthesia and Pain Medicine 2010;35(5);:E55-E56	8
923	T. M. R. Torrillo Ultrasound-guided interscalene catheters performed under general anesthesia in a patient with Huntington's disease Minerva Anestesiologica 2010;76(8);:645-648	4
924	A. C. Trompeter Analgesia requirements after interscalene block for shoulder arthroscopy: The 5 days following surgery Archives of Orthopaedic and Trauma Surgery 2010;130(3);:417-421	4
925	J. E. Truitt Rate of implementation of a universal protocol for peripheral nerve block site identification Regional Anesthesia and Pain Medicine. Conference: 35th Annual Regional Anesthesia Meeting and Workshops, ASRA 2010;35,5:	2
926	K. S. Vermeylen Brachial plexus regional anesthesia and the effect of the upcoming ultrasound guidance on number of articles published, literature review Regional Anesthesia and Pain Medicine 2010;35(5);:E187-E188	4

927	F. K. Weber The effects of mivacurium-induced neuromuscular block on Bispectral Index and Cerebral State Index in children under propofol anesthesia - a prospective randomized clinical trial Paediatric anaesthesia 2010;20,8:697-703	2
928	T. Yanaru [Propofol-induced generalized tonic-clonic seizure: a case report] Masui - Japanese Journal of Anesthesiology 2010;59,8:1036-8	4
929	C. W. Yang Pleural effusion and atelectasis during continuous interscalene brachial plexus block -A case report Korean Journal of Anesthesiology 2010;58,1:34912	4
930	C. W. Yang A clinical comparison of continuous interscalene brachial plexus block with different basal infusion rates of 0.2% ropivacaine for shoulder surgery Korean Journal of Anesthesiology 2010;59,1:27-33	12
931	C. W. J. Yang A clinical comparison of continuous interscalene brachial plexus block with different basal infusion rates of 0.2% ropivacaine for shoulder surgery Korean Journal of Anesthesiology 2010;59(1),:27-33	10
932	A. T. Yilmazlar Functional results of conservative therapy accompanied by interscalene brachial plexus block and patient-controlled analgesia in cases with frozen shoulder Acta Orthopaedica et Traumatologica Turcica 2010;44(2),:105-110	4
933	M. O. Yun Subacromial patient-controlled analgesia with ropivacaine provides effective pain control after arthroscopic rotator cuff repair Regional Anesthesia and Pain Medicine 2010;35(5),:E193	2
934	J. R. Aguirre Volume-concentration studies should first be performed in hospitalized patients Regional Anesthesia and Pain Medicine 2009;34(6),:605-606	4
935	J. G. S. Antonakakis Ultrasound-guided posterior approach for the placement of a continuous interscalene catheter Regional Anesthesia & Pain Medicine 2009;34,1:23590	4
936	D. B. Buchanan Outpatient Continuous Interscalene Brachial Plexus Block in Cancer-Related Pain Journal of Pain and Symptom Management 2009;38(4),:629-634	4
937	E. D. Calenda Failure of lipid emulsion to reverse neurotoxicity after an ultrasound-guided axillary block with ropivacaine and mepivacaine Journal of Anesthesia 2009;23(3),:472-473	4
938	P. G. Calkin Brachial plexus neurolysis with phenol for a painful progressive contraction in the arm and hand associated with cortical basal ganglionic degeneration: A case report Pain Practice 2009;1),:135-136	4

939	E. J. K. Chidiac Patient survey of continuous interscalene analgesia at home after shoulder surgery Middle East Journal of Anesthesiology 2009;20(2),:213-218	4
940	K. J. Chin Continuous infraclavicular plexus blockade Anesthesia & Analgesia 2009;109,4:1347-8; author reply 1348-9	4
941	C.-H. Chiu Continuous infraclavicular block for forearm amputation after being bitten by a saltwater crocodile (Crocodylus porosus): a case report Kaohsiung Journal of Medical Sciences 2009;25,8:455-9	4
942	S. R. R. Clendenen Real-time three-dimensional ultrasound for continuous interscalene brachial plexus blockade Journal of Anesthesia 2009;23(3),:466-468	4
943	M. P. P.-C. Collins Nonsystemic vasculitic neuropathy: Update on diagnosis, classification, pathogenesis, and treatment Immune-Mediated Neuromuscular Diseases 2009;Frontiers of Neurology and Neuroscience. 26,:26-66	4
944	J. J. S. Davis Interscalene block for postoperative analgesia using only ultrasound guidance: the outcome in 200 patients Journal of Clinical Anesthesia 2009;21(4),:272-277	4
945	H. M. Du Plessis Interscalene blocks for daycase shoulder surgery: Introducing a new technique to suit our patient population European Journal of Anaesthesiology 2009;45),:23	4
946	B. Fischer Does regional anaesthesia improve outcome? Anaesthesia and Intensive Care Medicine 2009;10(11),:545-548	4
947	C. D. D. Fontana Postoperative analgesia for arthroscopic shoulder surgery: A prospective randomized controlled study of intraarticular, subacromial injection, interscalenic brachial plexus block and intraarticular plus subacromial injection efficacy European Journal of Anaesthesiology 2009;26(8),:689-693	2
948	M. P. Fortunato Pre-emptive and perioperative pain management in traumatic finger amputation: Case report European Journal of Pain 2009;1),:S184	4
949	M. J. B. Fredrickson A prospective randomized comparison of ultrasound guidance versus neurostimulation for interscalene catheter placement Regional Anesthesia & Pain Medicine 2009;34,6:590-4	2
950	M. J. B. Fredrickson A prospective randomized comparison of ultrasound and neurostimulation as needle end points for interscalene catheter placement Anesthesia & Analgesia 2009;108,5:1695-700	2

951	M. J. K. Fredrickson Neurological complication analysis of 1000 ultrasound guided peripheral nerve blocks for elective orthopaedic surgery: A prospective study <i>Anaesthesia</i> 2009;64(8);:836-844	2
952	M. J. P. Fredrickson Analgesic effectiveness of ropivacaine 0.2% vs 0.4% via an ultrasound-guided C5-6 root/superior trunk perineural ambulatory catheter <i>British Journal of Anaesthesia</i> 2009;103,3:434-9	2
953	R. E. N. Gebhard Diabetes mellitus, independent of body mass index, is associated with a "higher success" rate for supraclavicular brachial plexus blocks <i>Regional Anesthesia and Pain Medicine</i> 2009;34(5);:404-407	2
954	J. T. Granville-Chapman Direct placement of a brachial plexus neural catheter for analgesia after traumatic upper limb amputation <i>Pain Medicine</i> 2009;10(6);:1132-1135	2
955	S. Henneberg Postoperative and acute pain management in children <i>Acta Anaesthesiologica Scandinavica, Supplement</i> 2009;53(119);:19-20	2
956	B. M. L. Ilfeld The effects of local anesthetic concentration and dose on continuous infraclavicular nerve blocks: a multicenter, randomized, observer-masked, controlled study <i>Anesthesia & Analgesia</i> 2009;108,1:345-50	12
957	B. M. L. Ilfeld The effects of local anesthetic concentration and dose on continuous infraclavicular nerve blocks: a multicenter, randomized, observer-masked, controlled study <i>Anesthesia and analgesia</i> 2009;108,1:345-350	10
958	L. M. A. Jeyaraj Stimulating nerve catheters in regional anaesthesia <i>Current Anaesthesia and Critical Care</i> 2009;20(2);:80-83	2
959	L. G. Karabiyik Anesthetic management of epidermolysis bullosa: A review and report of two cases <i>Acta Anaesthesiologica Belgica</i> 2009;60(1);:51-54	4
960	J. J. Kim Analgesic effect of low-dose levobupivacaine for ultrasound-guided interscalene brachial plexus block for arthroscopic shoulder surgery <i>Korean Journal of Anesthesiology</i> 2009;57,3:302-307	12
961	V. Kontinen Controlled clinical trials in chronic postoperative pain <i>Acta Anaesthesiologica Scandinavica, Supplement</i> 2009;53(119);:24-26	4
962	R. B. Kostadinova Continuous supraclavicular brachial plexus block for postoperative pain control <i>Anesthesiology and intensive care</i> 2009;39,1:8-13	4

963	P. I. Kostas Continuous interscalene brachial plexus block: A rare cause of pleural effusion. [Spanish] Archivos de Bronconeumologia 2009;45(1),:61-62	10
964	V. J. I. Loland Ultrasound-guided perineural catheter and local anesthetic infusion in the perioperative management of pediatric limb salvage: a case report Paediatric Anaesthesia 2009;19,9:905-7	4
965	E. R. L. Mariano Ultrasound guidance versus electrical stimulation for infraclavicular brachial plexus perineural catheter insertion Journal of Ultrasound in Medicine 2009;28(9),:1211-1218	2
966	E. R. L. Mariano Interscalene perineural catheter placement using an ultrasound-guided posterior approach Regional Anesthesia and Pain Medicine 2009;34(1),:60-63	4
967	C. J. L. S. McCartney Does ultrasound reduce the minimum effective anaesthetic volume required for Interscalene brachial plexus block (ISBPB)? British Journal of Anaesthesia 2009;103(2),:323P	8
968	Nct Shoulder Adhesive Capsulitis and Ambulatory Continuous Interscalene Nerve Blocks https://clinicaltrials.gov/show/NCT00875862 2009;,:	7
969	M. R. Neuburger [Infection control in continuous peripheral regional anesthesia. Clinical study on disinfection time and subcutaneous tunneling in interscalene plexus anesthesia] Anaesthesist 2009;58,8:795-9	4
970	K. Psathakis [Continuous interscalene brachial plexus block: A rare cause of pleural effusion] Archivos de Bronconeumologia 2009;45,1:22313	4
971	U. B. Schwemmer Ultrasound use in non-cardiac surgery Best Practice and Research: Clinical Anaesthesiology 2009;23(3),:237-247	4
972	I. S. Shri Continuous vertical infraclavicular brachial plexus block for post operative pain relief in orthopaedics surgery Journal of Anaesthesiology Clinical Pharmacology 2009;25(4),:423-426	12
973	A. C. Siegenthaler Ultrasound and chronic pain: Innovative approaches European Journal of Pain Supplements 2009;3(2),:129-134	2
974	T. M. Suzuki Infusion requirements and reversibility of rocuronium at the corrugator supercilii and adductor pollicis muscles Acta anaesthesiologica Scandinavica 2009;53,10:1336-1340	2
975	T. K. Umapathi Recurrent spontaneously improving MMN-like neuropathy with infliximab Journal of the Peripheral Nervous System 2009;2),:148	2
976	L. R. Vas A multi modality treatment regimen for CRPS1 of upper extremity Pain Medicine 2009;10(1),:231-232	2

977	A. Wilson Regional analgesia and orthopaedic surgery Orthopaedics and Trauma 2009;23(6);:441-449	2
978	M. M. Zenz The impact of standardized operating procedures on success rates of continuous peripheral nerve blocks European Journal of Pain 2009;1);:S251	2
979	M. D. L. P.-Z. Zepeda-Perez Evaluation of two approaches in the catheter placement in brachial plexus. [Spanish] Revista Mexicana de Anestesiologia 2009;32(4);:234-238	9
980	A. J. Bhagwat A modified Touhy needle for continuous plexus blockade Anaesthesia and Intensive Care 2008;36(4);:624	4
981	B. T. L. Busfield Subacromial pain pump use with arthroscopic shoulder surgery: A short-term prospective study of complications in 583 patients Journal of Shoulder and Elbow Surgery 2008;17(6);:860-862	2
982	M. C. L. Cabellos Olivares Bilateral axillary brachial plexus block for ligamentotaxis of comminuted bilateral distal of the radius in a heart failure patient with polytraumatism. [Spanish] Actualizaciones en Anestesiologia y Reanimacion 2008;18(2);:46-54	9
983	X. Capdevila Acute neck cellulitis and mediastinitis complicating a continuous interscalene block Anesthesia & Analgesia 2008;107,4:1419-21	4
984	X. P. Capdevila Continuous peripheral nerve blocks in clinical practice Current Opinion in Anaesthesiology 2008;21(5);:619-623	4
985	G. S. C. Cheng Regional anesthesia at home Current Opinion in Anaesthesiology 2008;21(4);:488-493	4
986	W. J. C. Choi Intermittent Interscalene Brachial Plexus Block vs. Continuous Intraarticular Infusion for the Management of Postoperative Pain after Shoulder Surgery Anesthesia and pain medicine 2008;3,3:162-166	2
987	V. C.-B. Contreras-Domínguez Continuous interscalene block for analgesia following shoulder rotator cuff repair: evaluation of 2 bupivacaine concentrations applied with the same infusion technique Revista espanola de anestesiologia y reanimacion 2008;55,10:610-615	12
988	V. C.-B. Contreras-Domínguez Efficacy of a continuous interscalene block vs intra-articular analgesia for postoperative pain in arthroscopic acromioplasty Revista espanola de anestesiologia y reanimacion 2008;55,8:475-480	9
989	R. M. De La Ortiz Tabla Continuous Intersternocleidomastoid PCA analgesia Vs intravenous PCA analgesia after proximal shoulder surgery. [Spanish] Revista de la Sociedad Espanola del Dolor 2008;15(7);:444-450	9

990	S. G. Dhir Comparative evaluation of ultrasound-guided continuous infraclavicular brachial plexus block with stimulating catheter and traditional technique: A prospective-randomized trial <i>Acta Anaesthesiologica Scandinavica</i> 2008;52(8);:1158-1166	2
991	S. G. Dhir Use of ultrasound guidance and contrast enhancement: A study of continuous infraclavicular brachial plexus approach <i>Acta Anaesthesiologica Scandinavica</i> 2008;52(3);:338-342	2
992	M. T. Fernandez Addition of pioglitazone and ramipril to intensive insulin therapy in type 2 diabetic patients improves vascular dysfunction by different mechanisms <i>Diabetes Care</i> 2008;31(1);:121-127	2
993	M. B. Fredrickson Continuous interscalene block is preferable to the 'shoulder block' for postoperative analgesia following shoulder surgery <i>Anaesthesia & Intensive Care</i> 2008;36,1:119-20; author reply 120-1	4
994	M. J. Fredrickson The Sensitivity of Motor Response to Needle Nerve Stimulation During Ultrasound Guided Interscalene Catheter Placement <i>Regional Anesthesia and Pain Medicine</i> 2008;33(4);:291-296	4
995	M. J. B. Fredrickson Successful Continuous Interscalene Analgesia for Ambulatory Shoulder Surgery in a Private Practice Setting <i>Regional Anesthesia and Pain Medicine</i> 2008;33(2);:122-128	4
996	M. J. S. Fredrickson Continuous interscalene analgesia for rotator cuff repair: A retrospective comparison of effectiveness and cost in 205 patients from a multi-provider private practice setting <i>Anaesthesia and Intensive Care</i> 2008;36(6);:786-791	4
997	S. H. L. Gallay Development of a regional model of care for ambulatory total shoulder arthroplasty: A pilot study <i>Clinical Orthopaedics and Related Research</i> 2008;466(3);:563-572	2
998	P. Gerner Postthoracotomy Pain Management Problems <i>Anesthesiology Clinics</i> 2008;26(2);:355-367	4
999	S. J. K. Hong The effect of remifentanyl on sedation during midazolam induced sedation under brachial plexus block <i>Korean journal of anesthesiology</i> 2008;55,6:680-684	2
1000	T. T. W. Horlocker Whodunnit: The mysterious case of mediastinitis after continuous interscalene block <i>Anesthesia and Analgesia</i> 2008;107(4);:1095-1097	4
1001	G. M. Ivani Regional anesthesia for postoperative pain control in children: Focus on continuous central and perineural infusions <i>Pediatric Drugs</i> 2008;10(2);:107-114	4
1002	J. Kato [Ultrasound-guided nerve block: brachial plexus block] <i>Masui - Japanese Journal of Anesthesiology</i> 2008;57,5:564-74	4

1003	Z. J. R. Koscielniak-Nielsen Long-Axis Ultrasound Imaging of the Nerves and Advancement of Perineural Catheters Under Direct Vision: A Preliminary Report of Four Cases Regional Anesthesia and Pain Medicine 2008;33(5);:477-482	4
1004	L. T. L. Le Effects of local anesthetic concentration and dose on continuous interscalene nerve blocks: a dual-center, randomized, observer-masked, controlled study Regional Anesthesia & Pain Medicine 2008;33,6:518-25	12
1005	R. J. R. Litz Reversal of central nervous system and cardiac toxicity after local anesthetic intoxication by lipid emulsion injection Anesthesia and Analgesia 2008;106(5);:1575-1577	2
1006	A. J. R. B. MacFarlane Continuous interscalene block for open shoulder surgery Anesthesia and Analgesia 2008;107(2);:726	4
1007	Nct Insertion Distance of Interscalene Perineural Catheters in the Context of Shoulder Surgery https://clinicaltrials.gov/show/NCT00754026 2008;;:	7
1008	Nct Initial Local Anesthetic Dose With Continuous Interscalene Analgesia https://clinicaltrials.gov/show/NCT00672100 2008;;:	7
1009	Nct Molecular Mechanisms of Type 2 Diabetes Mellitus https://clinicaltrials.gov/show/NCT00816218 2008;;:	7
1010	Nct Safety and Efficacy of Tapentadol Immediate Release (IR) and Oxycodone IR for Treatment of Acute Post-op Pain Following Elective Arthroscopic (Surgery Using a Thin Flexible Scope) Shoulder Surgery https://clinicaltrials.gov/show/NCT00814580 2008;;:	7
1011	B. D. I. O'Donnell Regional anesthesia techniques for ambulatory orthopedic surgery Current Opinion in Anaesthesiology 2008;21(6);:723-728	4
1012	M. Y. K. Ozkalkanli Brachial plexus block for the child with Kartagener's syndrome Paediatric Anaesthesia 2008;18(7);:677-679	4
1013	V. C. Ponde Continuous infraclavicular brachial plexus block: A modified technique to better secure catheter position in infants and children Anesthesia and Analgesia 2008;106(1);:94-96	2
1014	D. M. Z. Popping Effectiveness and safety of postoperative pain management: A survey of 18 925 consecutive patients between 1998 and 2006 (2nd revision): A database analysis of prospectively raised data British Journal of Anaesthesia 2008;101(6);:832-840	4
1015	Y. S. Punjasawadwong The Thai anesthesia incidents study (THAI Study) of ambulatory anesthesia: II anesthetic profiles and adverse events Journal of the Medical Association of Thailand 2008;91(2);:188-195	2

1016	N. Rawal Postdischarge complications and rehabilitation after ambulatory surgery Current Opinion in Anaesthesiology 2008;21(6);:736-742	4
1017	S. C. Riazi Effect of local anaesthetic volume (20 vs 5 ml) on the efficacy and respiratory consequences of ultrasound-guided interscalene brachial plexus block British journal of anaesthesia 2008;101,4:549-556	12
1018	H. S. Salimullah Continuous interscalene blockade versus parenteral analgesia for postoperative pain relief after major shoulder surgery Cochrane Database of Systematic Reviews 2008;(2) (no pagination),CD007080:	4
1019	A. R. Schultheis [Frozen shoulder. Diagnosis and therapy] Orthopade 2008;37,11:1065-6, 1068-72	2
1020	M. B. W. Stone Ultrasound-guided supraclavicular brachial plexus nerve block vs procedural sedation for the treatment of upper extremity emergencies American Journal of Emergency Medicine 2008;26(6);:706-710	2
1021	J. D. D. Swenson A novel approach for assessing catheter position after ultrasound-guided placement of continuous interscalene block Anesthesia and Analgesia 2008;106(3);:1015-1016	4
1022	D. Q. H. M. Tran Ultrasonography and stimulating perineural catheters for nerve blocks: A review of the evidence Canadian Journal of Anesthesia 2008;55(7);:447-457	4
1023	W. F. Urmeý Regional anesthesia and pain management: what's new European Journal of Pain Supplements 2008;2(1);:36-39	2
1024	D. S. Wolfram Complex mincer hand injury in a 4-year-old girl: Successful revascularization European Journal of Pediatric Surgery 2008;18(5);:347-349	4
1025	H. O. Yagmurdu Dexmedetomidine Reduces the Ischemia-Reperfusion Injury Markers During Upper Extremity Surgery With Tourniquet Journal of Hand Surgery 2008;33(6);:941-947	2
1026	G. M. Zanette Multiple regional anaesthesia techniques in a high risk surgical patient. [Italian, English] Acta Anaesthesiologica Italica / Anaesthesia and Intensive Care in Italy 2008;59(2);:174-179	2
1027	S. R. Annadurai Peripheral and local anaesthetic techniques for paediatric surgery Anaesthesia and Intensive Care Medicine 2007;8(5);:189-193	4
1028	M. I. Barak Low-Volume Interscalene Brachial Plexus Block for Post-Thoracotomy Shoulder Pain Journal of Cardiothoracic and Vascular Anesthesia 2007;21(4);:554-557	4

1029	A. M. T. Barr Parasternal intercostal block with ropivacaine for pain management after cardiac surgery: a double-blind, randomized, controlled trial <i>Journal of cardiothoracic and vascular anesthesia</i> 2007;21,4:547-553	2
1030	A. C. Basu Beneficial effects of GLP-1 on endothelial function in humans: Dampening by glyburide but not by glimepiride <i>American Journal of Physiology - Endocrinology and Metabolism</i> 2007;293(5):E1289-E1295	2
1031	P. E. Bigeleisen Ultrasound-guided infraclavicular block in an anticoagulated and anesthetized patient <i>Anesthesia & Analgesia</i> 2007;104,5:1285-7, tables of contents	2
1032	J. K. Birnbaum [Electrical nerve stimulation for plexus and nerve blocks] <i>Anaesthesist</i> 2007;56,11:1155-62	4
1033	J. K. Birnbaum The effect of stimulating versus nonstimulating catheters for continuous interscalene plexus blocks in short-term pain management <i>Journal of clinical anesthesia</i> 2007;19,6:434-439	12
1034	A. Borgeat New insights of anesthesia for shoulder surgery <i>Journal of Medical Sciences</i> 2007;27(2):47-53	4
1035	R. M. Brull Neurological complications after regional anesthesia: Contemporary estimates of risk <i>Anesthesia and Analgesia</i> 2007;104(4):965-974	4
1036	S. L. S. Corman Use of lipid emulsion to reverse local anesthetic-induced toxicity <i>Annals of Pharmacotherapy</i> 2007;41(11):1873-1877	2
1037	P. B. L. Cornish Avoidance of phrenic nerve paresis during continuous supraclavicular regional anaesthesia <i>Anaesthesia</i> 2007;62(4):354-358	2
1038	M. V. G. Cortinas Saenz Continuous supraclavicular brachial plexus blockade in bone recurrences from breast adenocarcinoma. [Spanish] <i>Medicina Paliativa</i> 2007;14(3):151-153	9
1039	M. J. Fredrickson Ultrasound-assisted interscalene catheter placement in a child [9] <i>Anaesthesia and Intensive Care</i> 2007;35(5):807-808	4
1040	Isrctn Comparison of Stimulating versus Non-stimulating catheter technique for Continuous Interscalene Brachial Plexus block by Posterior approach for shoulder surgery https://trialsearch.who.int/Trial2.aspx?TrialID=ISRCTN75278358 2007;;:	7
1041	R. T. R. Kiefer Complete recovery from intractable complex regional pain syndrome, CRPS-type I, following anesthetic ketamine and midazolam <i>Pain Practice</i> 2007;7(2):147-150	1

1042	E. A. N. Martin Adenosine transporter antagonism in humans augments vasodilator responsiveness to adenosine, but not exercise, in both adenosine responders and non-responders <i>Journal of Physiology</i> 2007;579(1);237-245	2
1043	C. J. L. D. McCartney Should We Add Clonidine to Local Anesthetic for Peripheral Nerve Blockade? A Qualitative Systematic Review of the Literature <i>Regional Anesthesia and Pain Medicine</i> 2007;32(4);330-338	4
1044	D. S. Musil [Massive tears of the rotator cuff--comparison of mini-open and arthroscopic techniques. Part 2. Arthroscopic repair] <i>Acta Chirurgiae Orthopaedicae et Traumatologiae Cechoslovaca</i> 2007;74,5:318-25	2
1045	Nct Cardiovascular Safety Research: Bupivacaine With Vasoconstrictor Versus Ropivacaine in Brachial Plexus Block https://clinicaltrials.gov/show/NCT00523289 2007;;:	7
1046	J. H. Oh Continuous intralesional infusion combined with interscalene block was effective for postoperative analgesia after arthroscopic shoulder surgery <i>Journal of Shoulder & Elbow Surgery</i> 2007;16,3:295-9	4
1047	A. V. Pasqualucci Epidural local anesthetic plus corticosteroid for the treatment of cervical brachial radicular pain: single injection versus continuous infusion <i>Clinical journal of pain</i> 2007;23,7:551-557	2
1048	V. A. Ponde Infraclavicular coracoid approach brachial plexus block for radial club hand repair <i>Paediatric Anaesthesia</i> 2007;17(9);863-866	2
1049	A. D. Rochette A review of pediatric regional anesthesia practice during a 17-year period in a single institution <i>Paediatric Anaesthesia</i> 2007;17(9);874-880	4
1050	J.-C. Salengros Delayed Horner's syndrome during a continuous infraclavicular brachial plexus block <i>Journal of Clinical Anesthesia</i> 2007;19,1:21064	1
1051	J. C. J. Salengros Delayed Horner's syndrome during a continuous infraclavicular brachial plexus block <i>Journal of Clinical Anesthesia</i> 2007;19(1);57-59	10
1052	M. T. Schley Continuous brachial plexus blockade in combination with the NMDA receptor antagonist memantine prevents phantom pain in acute traumatic upper limb amputees <i>European Journal of Pain</i> 2007;11(3);299-308	12
1053	M. T. Schley Continuous brachial plexus blockade in combination with the NMDA receptor antagonist memantine prevents phantom pain in acute traumatic upper limb amputees <i>European journal of pain: ejp</i> 2007;11,3:	10

1054	S. Schulz-Stubner [Safety and effectiveness of the cervical paravertebral approach to the brachial plexus--data from the Regional Anesthesia Surveillance System (RASS)] <i>Anesthesiologie, Intensivmedizin, Notfallmedizin, Schmerztherapie</i> 2007;42,1:E30-5	2
1055	A. Shah Interscalene brachial plexus block for outpatient shoulder arthroplasty: Postoperative analgesia, patient satisfaction and complications <i>Indian Journal of Orthopaedics</i> 2007;41,3:230-6	4
1056	M. C. D. Theroux Axillary catheter for brachial plexus analgesia in children for postoperative pain control and rigorous physiotherapy - A simple and effective procedure [9] <i>Paediatric Anaesthesia</i> 2007;17(3):302-303	4
1057	B. Tsui Ultrasound-guidance and nerve stimulation: Implications for the future practice of regional anesthesia <i>Canadian Journal of Anesthesia</i> 2007;54(3):165-170	4
1058	L. V. Urbanek [Arthroscopic palliative resection of the rotator cuff in patients with unreconstructible lesions] <i>Acta Chirurgiae Orthopaedicae et Traumatologiae Cechoslovaca</i> 2007;74,4:268-72	4
1059	D. G. Webb Continuous Infusion of a Local Anesthetic Versus Interscalene Block for Postoperative Pain Control After Arthroscopic Shoulder Surgery <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> 2007;23(9):1006-1011	2
1060	M. G. Wiegel Complications and adverse effects associated with continuous peripheral nerve blocks in orthopedic patients <i>Anesthesia and Analgesia</i> 2007;104(6):1578-1582	4
1061	R. S. Winter Microvascular bone transplantation in a child. Pain therapy with combined nerve blocks. [German] <i>Anaesthesist</i> 2007;56(9):886-889	9
1062	J. V. Avellanosa Horner's syndrome and ipsilateral brachial plexus block during an epidural analgesia labour procedure. [Spanish] <i>Revista de la Sociedad Espanola del Dolor</i> 2006;13(7):481-483	9
1063	S. Bloc Single-stimulation, low-volume infraclavicular plexus block: influence of the evoked distal motor response on success rate <i>Regional Anesthesia & Pain Medicine</i> 2006;31,5:433-7	4
1064	C. A. C. Bollini Supraclavicular blocks of the brachial plexus <i>Techniques in Regional Anesthesia and Pain Management</i> 2006;10(3):95-105	4
1065	B. F. Borghi Pain relief and motor function during continuous interscalene analgesia after open shoulder surgery: a prospective, randomized, double-blind comparison between levobupivacaine 0.25%, and ropivacaine 0.25% or 0.4% <i>European journal of anaesthesiology</i> 2006;23,12:1005-1009	12

1066	C. L. F. Broekhuysen The use of a selective peripheral median nerve block for pain-free early active motion after hand surgery Journal of Hand Surgery - American Volume 2006;31,5:857-9	4
1067	J. Buttner [Regional anesthesia-- approaches to the brachial plexus] Anesthesiologie, Intensivmedizin, Notfallmedizin, Schmerztherapie 2006;41,44750:491-7	4
1068	X. D. Capdevila Effect of patient-controlled perineural analgesia on rehabilitation and pain after ambulatory orthopedic surgery: A multicenter randomized trial Anesthesiology 2006;105(3):566-573	3
1069	C. R. Castelain Brachial plexus block: Do the clinical advantages outweigh the possible complications?. [Dutch] Tijdschrift voor Geneeskunde 2006;62(14-15):1022-1034	9
1070	D. Y. Chao Postoperative pain management for arthroscopic shoulder surgery: interscalene block versus patient-controlled infusion of 0.25% bupivacaine American journal of orthopedics (Belle Mead, N.J.) 2006;35(5):231-234	2
1071	P. B. L. Cornish The sheath of the brachial plexus: Fact or fiction? Anesthesiology 2006;105(3):563-565	4
1072	R. L. Cwiek The role of the regional anaesthesia performed for orthopaedic procedures in patients with rheumatic diseases. [Polish] Reumatologia 2006;44(3):145-149	9
1073	A. F. Faust Partial sensory and motor deficit of ipsilateral lower limb after continuous interscalene brachial plexus block Anesthesia and Analgesia 2006;102(1):288-290	4
1074	P. W. Fisher Continuous infraclavicular brachial plexus block in a child Paediatric Anaesthesia 2006;16(8):884-886	4
1075	A. R. Gottschalk [Continuous interscalenic nerve block in a 3 year old child after amputation of upper extremity] Anesthesiologie, Intensivmedizin, Notfallmedizin, Schmerztherapie 2006;41,1:47-50	4
1076	J. D. T. Guillen Perales [Catheter knotting during continuous brachial plexus analgesia by the paraescalene approach] Revista Espanola de Anestesiologia y Reanimacion 2006;53,8:520-1	4
1077	M. G. Ho Is peripheral/plexus block safe in the anticoagulated patient? Techniques in Regional Anesthesia and Pain Management 2006;10(2):56-61	4
1078	T. Kjelstrup Transarterial block as an addition to a conventional catheter technique improves the axillary block Acta Anaesthesiologica Scandinavica 2006;50(1):112-116	4
1079	R. J. P. Litz Successful resuscitation of a patient with ropivacaine-induced asystole after axillary plexus block using lipid infusion Anaesthesia 2006;61(8):800-801	4
1080	E. G. K. Mamaeva [A new mode of brachial plexus block] Anesteziologiya i Reanimatologiya 2006;4:19-21	4

1081	S. Masuki Reduced forearm alpha1-adrenergic vasoconstriction is associated with enhanced heart rate fluctuations in humans Journal of Applied Physiology 2006;100,3:792-9	4
1082	S. E. Masuki Reduced forearm alpha<inf>1</inf>-adrenergic vasoconstriction is associated with enhanced heart rate fluctuations in humans Journal of Applied Physiology 2006;100(3),:792-799	4
1083	D. P. G. L. Monkowski Axillary brachial plexus block Techniques in Regional Anesthesia and Pain Management 2006;10(3),:110-114	4
1084	D. P. V. Monkowski Infraclavicular brachial plexus block Techniques in Regional Anesthesia and Pain Management 2006;10(3),:106-109	4
1085	C. Morros Vinales Axillary approach to continuous brachial plexus block in the treatment of postoperative pain. [Spanish] Dolor 2006;21(4),:185-192	9
1086	Nct Efficacy Study of Continuous Intraarticular Infusion in Patients Undergoing Arthroscopic Knee and Shoulder Operations https://clinicaltrials.gov/show/NCT00314457 2006,;:	7
1087	P. S. Pandin Somatosensory evoked potentials as an objective assessment of the sensory median nerve blockade after infraclavicular block Canadian Journal of Anesthesia 2006;53(1),:67-72	4
1088	A. R. B. Plunkett Supraclavicular continuous peripheral nerve block in a wounded soldier: When ultrasound is the only option British Journal of Anaesthesia 2006;97(5),:715-717	4
1089	K. S. Russon Postoperative shoulder surgery initiative (POSSI): An interim report of major shoulder surgery as a day case procedure British Journal of Anaesthesia 2006;97(6),:869-873	4
1090	U. P. Schwemmer Ultrasound-guided interscalene brachial plexus anaesthesia: Differences in success between patients of normal and excessive weight Ultraschall in der Medizin 2006;27(3),:245-250	4
1091	F. J. Singelyn Continuous peripheral nerve blocks and postoperative pain management Acta Anaesthesiologica Belgica 2006;57(2),:109-112	4
1092	J. D. B. Swenson Outpatient management of continuous peripheral nerve catheters placed using ultrasound guidance: An experience in 620 patients Anesthesia and Analgesia 2006;103(6),:1436-1443	4
1093	S. D. Blumenthal Continuous infusion of ropivacaine for pain relief after iliac crest bone grafting for shoulder surgery Anesthesiology 2005;102,2:392-397	2

1094	V. W. Bullmann Corrective osteotomy of the humerus using perivascular axillary anesthesia according to Weber in a patient suffering from McCune-Albright syndrome. [German] Anaesthesist 2005;54(9);:889-894	9
1095	M. G. V. D. C. Cunha Cruvinel Radiological evaluation of the spread of different local anesthetic volumes during posterior brachial plexus block Revista Brasileira de Anesthesiologia 2005;55(5);:508-516	12
1096	C. C. Dadure Continuous peripheral nerve blocks in children Best Practice and Research: Clinical Anaesthesiology 2005;19(2 SPEC. ISS.);:309-321	4
1097	J. A.-I. De Andres Nerve stimulation in regional anaesthesia: Theory and practice Best Practice and Research: Clinical Anaesthesiology 2005;19(2 SPEC. ISS.);:153-174	4
1098	Q. D. G. De Tran Retained and cut stimulating infraclavicular catheter [9] Canadian Journal of Anesthesia 2005;52(9);:998-999	4
1099	N. Eipe Blame for peri-operative nerve injury [5] Anaesthesia 2005;60(9);:932	4
1100	H. S. Evans Peripheral nerve blocks and continuous catheter techniques Anesthesiology Clinics of North America 2005;23(1);:141-162	4
1101	G. B. Gradl Evaluation of sympathicolysis after continuous brachial plexus analgesia using laser Doppler flowmetry in patients suffering from CRPS I. [German] Anesthesiologie Intensivmedizin Notfallmedizin Schmerztherapie 2005;40(6);:345-349	9
1102	G. B. Gradl [Evaluation of sympathicolysis after continuous brachial plexus analgesia using laser Doppler flowmetry in patients suffering from CRPS I] Anesthesiologie, Intensivmedizin, Notfallmedizin, Schmerztherapie 2005;40,6:345-9	1
1103	T. Grau Ultrasonography in the current practice of regional anaesthesia Best Practice and Research: Clinical Anaesthesiology 2005;19(2 SPEC. ISS.);:175-200	4
1104	A. T. Gurbet Accidental epidural catheterization during continuous interscalene block via the posterior approach Pain Clinic 2005;17(2);:235-238	4
1105	Z. U. F. Hassan Anesthetic choices in surgery Surgical Clinics of North America 2005;85(6);:1075-1089	4
1106	B. M. M. Ilfeld Clonidine added to a continuous interscalene ropivacaine perineural infusion to improve postoperative analgesia: A randomized, double-blind, controlled study Anesthesia and Analgesia 2005;100(4);:1172-1178	12

1107	B. M. W. Ilfeld Joint range of motion after total shoulder arthroplasty with and without a continuous interscalene nerve block: a retrospective, case-control study Regional anesthesia and pain medicine 2005;30(5);:429-433	4
1108	M. J. Jokinen The pharmacokinetics of ropivacaine in hepatic and renal insufficiency Best Practice and Research: Clinical Anaesthesiology 2005;19(2 SPEC. ISS.);:269-274	4
1109	S. M. E. Klein Peripheral nerve block techniques for ambulatory surgery Anesthesia and Analgesia 2005;101(6);:1663-1676	4
1110	E. O. Kurt Continuous brachial plexus blockade for digital replantations and toe-to-hand transfers Annals of Plastic Surgery 2005;54(1);:24-27	4
1111	S. C. Laurent Prevention of bleeding from sites of regional anaesthesia injection [14] Anaesthesia 2005;60(8);:827	4
1112	K. A. Lehmann Recent developments in patient-controlled analgesia Journal of Pain and Symptom Management 2005;29(5 SUPPL.);:72-89	4
1113	M. W. B. Lim Use of three-dimensional animation for regional anaesthesia teaching: Application to interscalene brachial plexus blockade British Journal of Anaesthesia 2005;94(3);:372-377	4
1114	S. S. Liu Continuous perineural catheters for postoperative analgesia: An update Anesthesia and Analgesia 2005;100(3 SUPPL.);:48-52	2
1115	C. D. R. Morris Specific inhibition of the endothelin A receptor with ZD4054: Clinical and pre-clinical evidence British Journal of Cancer 2005;92(12);:2148-2152	1
1116	M. G. Narvaez Continuous analgesia of the upper limb with brachial plexus blockade in chronic cancer pain. [Spanish] Revista de la Sociedad Espanola del Dolor 2005;12(8);:501-504	9
1117	C. L. Prusinkiewicz Lateral cervical epidural catheter placement using nerve stimulation for continuous unilateral upper extremity analgesia following a failed continuous peripheral nerve block Acta Anaesthesiologica Scandinavica 2005;49(4);:579-582	4
1118	P. H. Rosenberg Future of regional anaesthesia Acta Anaesthesiologica Scandinavica 2005;49(7);:913-918	4
1119	I. B. Sandefo Patient-controlled interscalene analgesia after shoulder surgery: Catheter insertion by the posterior approach Anesthesia and Analgesia 2005;100(5);:1496-1498	4
1120	N. R. D. Saunders Impact of combined NO and PG blockade on rapid vasodilation in a forearm mild-to-moderate exercise transition in humans American Journal of Physiology - Heart and Circulatory Physiology 2005;288(1 57-1);:H214-H220	4

1121	H.-H. Su The effects of continuous axillary brachial plexus block with ropivacaine infusion on skin temperature and survival of crushed fingers after microsurgical replantation Chang Gung Medical Journal 2005;28,8:567-74	2
1122	B. C. H. K. Tsui Dextrose 5% in water: Fluid medium for maintaining electrical stimulation of peripheral nerves during stimulating catheter placement Acta Anaesthesiologica Scandinavica 2005;49(10):1562-1565	4
1123	P. V. D. V. Van De Putte Continuous interscalene block using a stimulating catheter: A review of the technique Acta Anaesthesiologica Belgica 2005;56(1):25-30	4
1124	M. R. Walter [Intrathecal misplacement of an interscalene plexus catheter] Anaesthesist 2005;54,3:215-9	4
1125	M. S. Zwass Regional anesthesia in children Anesthesiology Clinics of North America 2005;23(4):815-835	4
1126	A. B. Borgeat (iii) Anaesthesia for shoulder surgery Current Orthopaedics 2004;18(2):109-117	4
1127	A. E. Borgeat Interscalene brachial plexus anesthesia with ropivacaine 5 mg/mL and bupivacaine 5 mg/mL: effects on electrocardiogram Regional anesthesia and pain medicine 2004;29,6:557-563	12
1128	R. M. Brull The indications and applications of interscalene brachial plexus block for surgery about the shoulder Acute Pain 2004;6(2):57-77	4
1129	G. J. d. B. Coetzee Suprascapular nerve block: an alternative method of placing a catheter for continuous nerve block Regional Anesthesia & Pain Medicine 2004;29,1:27546	4
1130	F. M. L. Consolim-Colombo Endothelial function is preserved in Chagas' heart disease patients without heart failure Endothelium: Journal of Endothelial Cell Research 2004;11,44687:241-6	4
1131	C. A. Dadure Perioperative pain management of a complex orthopedic surgical procedure with double continuous nerve blocks in a burned child Anesthesia and Analgesia 2004;98(6):1653-1655	4
1132	M. P. Day Infraclavicular brachial plexus block and infusion for treatment of long-standing complex regional syndrome type 1: A case report Pain Physician 2004;7(2):265-268	4
1133	E. D. A. I. del Rosario Usoles [Prolonged interscalene block to treat postoperative brachial plexopathy] Revista Espanola de Anestesiologia y Reanimacion 2004;51,4:213-6	4
1134	G. B. Ekatodramis Continuous interscalene analgesia with ropivacaine 2 mg/ml after major shoulder surgery Anesthesiology 2004;98,1:143-150	12

1135	A. E. Hazari Treatment of end-neuromas, neuromas-in-continuity and scarred nerves of the digits by proximal relocation Journal of Hand Surgery 2004;29(4);:338-350	4
1136	B. M. M. Ilfeld Interscalene Perineural Ropivacaine Infusion: A Comparison of Two Dosing Regimens for Postoperative Analgesia Regional Anesthesia and Pain Medicine 2004;29(1);:44820	12
1137	G. T. Ivani Postoperative analgesia in infants and children: New developments Minerva Anestesiologica 2004;70(5);:399-403	4
1138	S. M. B. Klein Ambulatory continuous interscalene brachial plexus blockade Techniques in Regional Anesthesia and Pain Management 2004;8(2);:58-62	4
1139	R. T. F. Koorn The use of cervical paravertebral block as the sole anesthetic for shoulder surgery in a morbid patient: A case report Regional Anesthesia and Pain Medicine 2004;29(3);:227-229	4
1140	K. H. K. Lee Continuous Infraclavicular Brachial Plexus Block Using Retrograde Insertion of an Epidural Catheter with Stylet through the Axilla Korean journal of anesthesiology 2004;47,1:29-33	2
1141	V. Minville Hyperbaric oxygen therapy and pain management in a child with continuous infraclavicular brachial plexus block Anesthesia & Analgesia 2004;99,6:1878	4
1142	A. S. H. E.-K. Rofaeel Comparative evaluation of the efficacy of ropivacaine versus bupivacaine for continuous axillary brachial plexus block Egyptian Journal of Anaesthesia 2004;20(4);:405-410	2
1143	A. M. C. Sardesai Lower Lobe Collapse during Continuous Interscalene Brachial Plexus Local Anesthesia at Home Regional Anesthesia and Pain Medicine 2004;29(1);:65-68	4
1144	J. T. Sastre-Garriga Specificity of Barkhof Criteria in Predicting Conversion to Multiple Sclerosis When Applied to Clinically Isolated Brainstem Syndromes Archives of Neurology 2004;61(2);:222-224	1
1145	J. O. B. Streefkerk Vasopressin facilitates presynaptic sympathetic nerve activity in humans Journal of Hypertension 2004;22(3);:551-555	4
1146	R. G. Tamosiūnas Bupivacaine for continuous interscalene brachial plexus analgesia after shoulder surgery Medicina (Kaunas, Lithuania) 2004;40,4:351-357	9
1147	M. J. K. Wehling Electrical nerve stimulation using a stimulating catheter: What is the lower limit? Regional Anesthesia and Pain Medicine 2004;29(3);:230-233	4
1148	B. D. H. Bergman Neurologic complications of 405 consecutive continuous axillary catheters Anesthesia & Analgesia 2003;96,1:247-52, table of contents	4

1149	A. P. D. B. Boezaart Early experience with continuous cervical paravertebral block using a stimulating catheter Regional Anesthesia & Pain Medicine 2003;28,5:406-13	4
1150	A. P. K. Boezaart Continuous brachial plexus block using the posterior approach Regional Anesthesia & Pain Medicine 2003;28,1:255-69	4
1151	S. C. R. Borene An indication for continuous cervical paravertebral block (posterior approach to the interscalene space) Anesthesia & Analgesia 2003;97,3:898-900	4
1152	A. Borgeat Evaluation of the lateral modified approach for continuous interscalene block after shoulder surgery Anesthesiology 2003;99,2:436-42	4
1153	A. V. Casati Lidocaine versus ropivacaine for continuous interscalene brachial plexus block after open shoulder surgery Acta Anaesthesiologica Scandinavica 2003;47(3):355-360	4
1154	C. R. Dadure Continuous infraclavicular brachial plexus block for acute pain management in children Anesthesia and Analgesia 2003;97(3):691-693	4
1155	B. Dalens Upper extremity nerve blocks in pediatric patients Techniques in Regional Anesthesia and Pain Management 2003;7(2):87-95	4
1156	G. B. Ekato Dramis Continuous interscalene analgesia with ropivacaine 2 mg/ml after major shoulder surgery Anesthesiology 2003;98(1):143-150	12
1157	B. T. Finucane Gaston Labat Lecture 2003: Labat's Legend - Are We Doing It Justice? Regional Anesthesia and Pain Medicine 2003;28(6):540-546	4
1158	P. U. Grossi Peripheral nerve blocks for anaesthesia and postoperative analgesia Current Opinion in Anaesthesiology 2003;16(5):493-501	4
1159	T. G. Hubner [Knotting of a catheter in the plexus brachialis. A rare complication] Anaesthesist 2003;52,7:606-7	4
1160	B. M. M. Ilfeld Continuous infraclavicular perineural infusion with clonidine and ropivacaine compared with ropivacaine alone: A randomized, double-blinded, controlled study Anesthesia and Analgesia 2003;97(3):706-712	12
1161	S. B. R. Kang Continuous axillary brachial plexus analgesia in a patient with severe hemophilia Journal of Clinical Anesthesia 2003;15(1):38-40	4
1162	F. Kefalianakis Analgetic efficacy of the suprascapular nerve block using a catheter - A retrospective study. [German] Anasthesiologie und Intensivmedizin 2003;44(7-8):520-525	9

1163	S. M. N. Klein Brachial plexus blocks: Infusions and other mechanisms to provide prolonged analgesia Current Opinion in Anaesthesiology 2003;16(4);393-399	4
1164	S. S. S. Liu Continuous plexus and peripheral nerve blocks for postoperative analgesia Anesthesia & Analgesia 2003;96,1:263-72	2
1165	P. Macaire Axillary block: Single shot or continuous technique Techniques in Regional Anesthesia and Pain Management 2003;7(2);81-86	4
1166	S. P. L. Maggi Pathophysiology of nerve injury Clinics in Plastic Surgery 2003;30(2);109-126	4
1167	K. P. Margic The treatment of complex regional pain syndrome (CRPS) involving upper extremity with continuous sensory analgesia European Journal of Pain 2003;7(1);43-47	1
1168	M. F. M. Mulroy Regional anesthesia for outpatient surgery Anesthesiology Clinics of North America 2003;21(2);289-303	4
1169	M. B. Nadig Interscalene brachial plexus anesthesia and analgesia for open shoulder surgery: What about pharmacokinetics? [8] (multiple letters) Anesthesia and Analgesia 2003;97(2);605-606	4
1170	K. C. G. Nielsen Continuous interscalene brachial plexus blockade provides good analgesia at home after major shoulder surgery-report of four cases Canadian Journal of Anesthesia 2003;50(1);57-61	4
1171	T. M. W. Perris The road to success: a review of 1000 axillary brachial plexus blocks Anaesthesia 2003;58,12:1220-4	4
1172	C. K. Pham-Dang Continuous peripheral nerve blocks with stimulating catheters Regional Anesthesia and Pain Medicine 2003;28(2);83-88	4
1173	K. M. C. Refshauge The detection of human finger movement is not facilitated by input from receptors in adjacent digits Journal of Physiology 2003;551(1);371-377	4
1174	J. T. Sastre-Garriga Conversion to multiple sclerosis after a clinically isolated syndrome of the brainstem: Cranial magnetic resonance imaging, cerebrospinal fluid and neurophysiological findings Multiple Sclerosis 2003;9(1);39-43	1
1175	S. Schulz-Stubner [Brachial plexus. Anesthesia and analgesia] Anaesthesist 2003;52,7:643-56; quiz 657	4
1176	V. R. Souron Pleural Effusion and Chest Pain after Continuous Interscalene Brachial Plexus Block Regional Anesthesia and Pain Medicine 2003;28(6);535-538	4
1177	X. J. Wu Replantation of amputated finger relieving pain by continue brachial plexus block Chinese Journal of Clinical Rehabilitation 2003;7(6);1037	4

1178	A. P. Boezaart Continuous interscalene block for ambulatory shoulder surgery Best Practice & Research Clinical Anaesthesiology 2002;16,2:295-310	4
1179	A. Borgeat Anaesthesia for shoulder surgery Best Practice & Research Clinical Anaesthesiology 2002;16,2:211-25	4
1180	A. E. Borgeat Brachial plexus block Current Opinion in Anaesthesiology 2002;15(5),:537-542	4
1181	P. K. Chaudakshetrin Anesthetic pain management in Siriraj Hospital: A retrospective review Journal of the Medical Association of Thailand 2002;85(SUPPL. 3),:S858-S865	4
1182	S. G. Childs Tension pneumothorax: a pulmonary complication secondary to regional anesthesia from brachial plexus interscalene nerve block Journal of PeriAnesthesia Nursing 2002;17,6:404-10; quiz 410-2	4
1183	F. K. I. Enneking Major surgery in the ambulatory environment: Continuous catheters and home infusions Best Practice and Research: Clinical Anaesthesiology 2002;16(2),:285-294	4
1184	S. S. Esteves [Duration and quality of postoperative analgesia after brachial plexus block for shoulder surgery: ropivacaine 0.5% versus ropivacaine 0.5% plus clonidine] Revista Espanola de Anestesiologia y Reanimacion 2002;49,6:302-5	4
1185	S. Ganapathy Continuous nerve blocks for orthopedic injuries Techniques in Regional Anesthesia and Pain Management 2002;6(1),:27-32	4
1186	B. M. E. Ilfeld A portable mechanical pump providing over four days of patient-controlled analgesia by perineural infusion at home Regional Anesthesia and Pain Medicine 2002;27(1),:100-104	4
1187	B. M. M. Ilfeld Continuous infraclavicular brachial plexus block for postoperative pain control at home: A randomized, double-blinded, placebo-controlled study Anesthesiology 2002;96(6),:1297-1304	2
1188	R. T. W. Kiefer Continuous brachial plexus analgesia and NMDA-receptor blockade in early phantom limb pain: A report of two cases Pain Medicine 2002;3(2),:156-160	4
1189	S. M. Klein Beyond the hospital: continuous peripheral nerve blocks at home Anesthesiology 2002;96,6:1283-5	4
1190	T. R. W. Long Perioperative interscalene blockade: An overview of its history and current clinical use Journal of Clinical Anesthesia 2002;14(7),:546-556	2
1191	K. E. Maurer Bilateral continuous interscalene block of brachial plexus for analgesia after bilateral shoulder arthroplasty Anesthesiology 2002;96(3),:762-764	4

1192	M. Nadig Continuous brachial plexus block at the cervical level using a posterior approach in the management of neuropathic cancer pain Regional Anesthesia & Pain Medicine 2002;27,4:446; author reply 446-7	4
1193	F. C. Rodola Anaesthesia for shock wave therapy in musculoskeletal disorders: A preliminary report European Review for Medical and Pharmacological Sciences 2002;6(6):133-138	2
1194	T. U. Schreiber The use of the infraclavicular plexus catheter for therapy of perioperative and chronic pain. [German] Anaesthesist 2002;51(1):16-22	9
1195	T. P. Szili-Torok Effect of axillary brachial plexus blockade on baroreflex-induced skin vasomotor responses: Assessing the effectiveness of sympathetic blockade Acta Anaesthesiologica Scandinavica 2002;46(7):815-820	4
1196	S. T. Tuncer Patient-controlled interscalene analgesia versus patient-controlled intravenous analgesia in postoperative analgesia after upper extremity surgery European Journal of Plastic Surgery 2002;25(3):149-151	1
1197	A. K. Borgeat Patient-controlled interscalene analgesia with ropivacaine 0.2% versus bupivacaine 0.15% after major open shoulder surgery: the effects on hand motor function Anesthesia and analgesia 2001;92,1:218-223	12
1198	S. J. Clive Gastrin-releasing peptide is a potent vasodilator in humans Clinical Pharmacology and Therapeutics 2001;69(4):252-259	4
1199	R. V. Diwan Continuous axillary block for upper limb surgery in a patient with epidermolysis bullosa simplex Paediatric Anaesthesia 2001;11(5):603-606	4
1200	G. M. Ekatodramis Prolonged horner syndrome due to neck hematoma after continuous interscalene block Anesthesiology 2001;95(3):801-803	4
1201	T. M. Gori Evidence supporting abnormalities in nitric oxide synthase function induced by nitroglycerin in humans Journal of the American College of Cardiology 2001;38(4):1096-1101	2
1202	P. P. Grossi [Continuous brachial plexus blockade for shoulder surgery] Minerva Anestesiologica 2001;67,9 Suppl 1:34151	4
1203	S. M. N. Klein Interscalene brachial plexus block with continuous intraarticular infusion of ropivacaine Anesthesia and Analgesia 2001;93(3):601-605	12
1204	P. G. Macaire Continuous post-operative regional analgesia at home Minerva anestesiologica 2001;67(9 Suppl 1):109-116	4

1205	G. B. Meier The interscalene brachial plexus block. Anatomical prerequisites - Anaesthesiological and operative aspects. [German] Anaesthesist 2001;50(5);:333-341	9
1206	J. S. Mizuno Treatment with stellate ganglion block, continuous epidural block and ulnar nerve block of a patient with postherpetic neuralgia who developed complex regional pain syndrome (CRPS). [Japanese] Japanese Journal of Anesthesiology 2001;50(5);:548-551	9
1207	A. M. R. Serradell Catalán Axillary brachial plexus anesthesia. How many nerve stimulation responses do we look for? Revista espanola de anestesiologia y reanimacion 2001;48,8:356-363	2
1208	F. J. Singelyn Clinical application of ropivacaine for the upper extremity Current topics in medicinal chemistry 2001;1(3);:219-225	4
1209	F. J. Singelyn Continuous techniques of nerve conduction blockade Best Practice and Research: Clinical Anaesthesiology 2001;15(1);:113-126	4
1210	F. J. C. Singelyn Regional anaesthesia for orthopaedic surgery Current Opinion in Anaesthesiology 2001;14(6);:733-740	4
1211	S. W. Topfner Phantom limb pain: A report of two cases European Journal of Pain 2001;5(4);:449-455	4
1212	H. A. van Oven [Patient controlled regional analgesia (PCRA) in surgery of stiff elbow: elastomeric vs electronic pump] Minerva Anestesiologica 2001;67,9 Suppl 1:117-20	4
1213	D. Vondrackova Continuous brachial plexus block using the posterior approach Bolest 2001;4(4);:239-242	4
1214	J. H. v. d. V. Vranken Continuous brachial plexus block at the cervical level using a posterior approach in the management of neuropathic cancer pain Regional Anesthesia & Pain Medicine 2001;26,6:572-5	4
1215	S. C. B. Azad Continuous axillary brachial plexus analgesia with low dose morphine in patients with complex regional pain syndromes European Journal of Anaesthesiology 2000;17,3:185-8	1
1216	G. M. Brodner Acute pain management: Analysis, implications and consequences after prospective experience with 6349 surgical patients European Journal of Anaesthesiology 2000;17(9);:566-575	4
1217	J. I. P. Calvo Continuous blockade of the brachial plexus. [Spanish] Revista de la Sociedad Espanola del Dolor 2000;7(1);:34-42	9
1218	D. M. E. Corda A unique approach to postoperative analgesia for ambulatory surgery Journal of Clinical Anesthesia 2000;12(8);:595-599	4

1219	P. B. Cornish Supraclavicular regional anaesthesia revisited - The bent needle technique Anaesthesia and Intensive Care 2000;28(6);:676-679	2
1220	F. W. Ebert [Axillary plexus catheter block in accidental intra-arterial levomethadone HCl injection in an HIV-positive, hepatitis B and C active drug dependent patient] Handchirurgie, Mikrochirurgie, Plastische Chirurgie 2000;32,3:197-201	4
1221	F. W. B. Ebert Continuous axillary plexus block in an accidental intraarterial levomethadon-HCl-injection in a 36-year-old male drug-addict with positive serological results and activities of HIV, hepatitis B and C. [German] Handchirurgie Mikrochirurgie Plastische Chirurgie 2000;32(3);:197-201	9
1222	G. H. Ekatodramis Efficacy of ropivacaine in continuous axillary brachial plexus block [8] (multiple letters) Regional Anesthesia and Pain Medicine 2000;25(6);:664-665	4
1223	G. H. Ekatodramis Efficacy of ropivacaine in continuous axillary brachial plexus block Regional Anesthesia & Pain Medicine 2000;25,6:664-5	4
1224	J. C. Gerancher Regional anesthesia for the upper extremity Problems in Anesthesia 2000;12(2);:113-123	4
1225	T. T. O. D. Horlocker Recurring brachial plexus neuropathy in a diabetic patient after shoulder surgery and continuous interscalene block Anesthesia and Analgesia 2000;91(3);:688-690	4
1226	S. W. Lehtipalo Cutaneous sympathetic vasoconstrictor reflexes for the evaluation of interscalene brachial plexus block Acta Anaesthesiologica Scandinavica 2000;44,8:946-52	4
1227	P. H. K. T. Mak Brachial plexus infusion of ropivacaine with patient-controlled supplementation Canadian Journal of Anesthesia 2000;47(9);:903-906	2
1228	S. S. S. Reuben Continuous shoulder analgesia via an indwelling axillary brachial plexus catheter Journal of Clinical Anesthesia 2000;12(6);:472-475	4
1229	M. A. Rosenblatt Unintentional transfixation of a transverse cervical vein during placement of an interscalene brachial plexus catheter Journal of Clinical Anesthesia 2000;12(5);:413-415	4
1230	D. A. Rosenthal Endovascular-assisted versus conventional in situ saphenous vein bypass grafting: Cumulative patency, limb salvage, and cost results in a 39-month multicenter study Journal of Vascular Surgery 2000;31(1 I);:60-68	4

1231	M. H. A. Salonen Evaluation of efficacy and plasma concentrations of ropivacaine in continuous axillary brachial plexus block: High dose for surgical anesthesia and low dose for postoperative analgesia Regional Anesthesia and Pain Medicine 2000;25(1);:47-51	2
1232	J. H. Z. Vranken Continuous brachial plexus block as treatment for the Pancoast syndrome Clinical Journal of Pain 2000;16(4);:327-333	1
1233	A. P. d. B. Boezaart A new technique of continuous interscalene nerve block Canadian Journal of Anaesthesia 1999;46,3:275-81	4
1234	A. N. Borgeat Continuous interscalene block Canadian Journal of Anaesthesia 1999;46,11:1095-6	4
1235	A. R. Brown Regional anesthesia for shoulder surgery Techniques in Regional Anesthesia and Pain Management 1999;3(2);:64-78	4
1236	M. M. C. Coleman Continuous interscalene brachial plexus block Canadian Journal of Anaesthesia 1999;46,3:209-14	4
1237	M. G. Failla Sympathetic tone restrains arterial distensibility of healthy and atherosclerotic subjects Journal of Hypertension 1999;17(8);:1117-1123	4
1238	B. T. Finucane Recent advances in brachial plexus anesthesia. A review Revista Mexicana de Anestesiologia 1999;22(4);:261-271	4
1239	M. C. Lauwers The safety and effectiveness of remifentanyl as an adjunct sedative for regional anesthesia Anesthesia and Analgesia 1999;88(1);:134-140	1
1240	M. V. Ribera Canudas Brachial plexus block by axillary route in the treatment of pain. [Spanish] Dolor 1999;14(1);:23-33	9
1241	S. C. Rouleaud Continuous brachial plexus blockade for reflex sympathetic dystrophy of the upper extremity in hemiplegic patients. [French] Annales de Readaptation et de Medecine Physique 1999;42(8);:503-509	9
1242	M. P. S. Smith A survey of exposure to regional anesthesia techniques in American anesthesia residency training programs Regional Anesthesia and Pain Medicine 1999;24(1);:448-51	4
1243	J. M. S. Thomas Recent advances in the pharmacokinetics of local anaesthetics. Long-acting amide enantiomers and continuous infusions Clinical Pharmacokinetics 1999;36(1);:67-83	4
1244	P. S. H. Thomas The synergistic effect of sympathectomy and hyperbaric oxygen exposure on transcutaneous P_{O_2} in healthy volunteers Anesthesia and Analgesia 1999;88(1);:67-71	10
1245	P. S. H. Thomas The synergistic effect of sympathectomy and hyperbaric oxygen exposure on transcutaneous PO_2 in healthy volunteers Anesthesia & Analgesia 1999;88,1:67-71	4

1246	V. M. C.-P. Whizar-Lugo Ropivacaine: A novel alternative in regional anesthesia. [Spanish] Revista Mexicana de Anestesiologia 1999;22(2),:122-152	9
1247	J. L. M. Aguilar Long-term continuous axillary brachial plexus blockade using an implanted port Techniques in Regional Anesthesia and Pain Management 1998;2(2),:74-78	4
1248	P. G. K. Atanassoff Electromyographic assessment of ulnar nerve motor block induced by lidocaine Journal of Clinical Anesthesia 1998;10,8:641-5	4
1249	V. Chan Advances in regional anaesthesia and pain management Canadian Journal of Anaesthesia 1998;45(1),:R49-R63	2
1250	H. R. Iskandar Analgesia with continuous axillary block after surgery for severe hand trauma: Self-administration versus continuous injection. [French] Annales Francaises d'Anesthesie et de Reanimation 1998;17(9),:1099-1103	9
1251	A. S. D. Koprulu Continuous brachial plexus blockade with patient controlled analgesia (PCA). [Turkish] Agri 1998;10(2),:35-41	9
1252	A. Z. Kubler [Organization of services for treatment of postoperative pain--3-year experience] Przegląd Lekarski 1998;55,6:325-7	2
1253	D. H. H. Lambert Is continuous spinal anesthesia really so bad? [2] (multiple letters) Anesthesia and Analgesia 1998;86(1),:214-215	4
1254	P. S. Lierz Continuous blockade of both brachial plexus with ropivacaine in phantom pain: A case report Pain 1998;78(2),:135-137	4
1255	H. H. G. Mehrkens Continuous brachial plexus blockade via the vertical infraclavicular approach Anaesthesia, Supplement 1998;53(2),:19-20	4
1256	E. B. Monzo Continuous parascalene block for shoulder operations. [Spanish] Revista Espanola de Anestesiologia y Reanimacion 1998;45(9),:377-383	10
1257	E. B. Monzo [Continuous parascalene block for shoulder surgery] Revista Espanola de Anestesiologia y Reanimacion 1998;45,9:377-83	4
1258	P. P. Raj Continuous regional analgesia Agri 1998;10(3),:44770	4
1259	M. V. G. A. Ribera Canudas [Anatomic basis of continuous axillary block of the brachial plexus with thoracic reservoir] Revista Espanola de Anestesiologia y Reanimacion 1998;45,4:141-7	2
1260	M. B. Schwitalle Rehabilitation success after shoulder manipulation under anaesthesia supported by continuous interscalene block European Journal of Physical Medicine and Rehabilitation 1998;8(2),:44-47	4

1261	J. L. B. Wilson Infraclavicular brachial plexus block: Parasagittal anatomy important to the coracoid technique Anesthesia and Analgesia 1998;87(4);:870-873	2
1262	J. E. M. Bazin Brachial plexus block: effect of the addition of sufentanil to local anesthetic mixture on postoperative analgesia duration Annales francaises d'anesthesie et de reanimation 1997;16,1:9-13	12
1263	H. Bouaziz Survey of regional anesthetic practice among French residents at time of certification Regional Anesthesia 1997;22(3);:218-222	4
1264	C. M. P. de la Linde [Continuous axillary plexus block in pediatrics] Revista Espanola de Anestesiologia y Reanimacion 1997;44,2:31990	4
1265	B. G. Ebert Indications and contraindications of the axillary plexus block in infected injuries of the hand and forearm. [German] Aktuelle Traumatologie 1997;27(4);:162-165	9
1266	B. G. Ebert [Axillary plexus catheter block in childhood and adolescence] Handchirurgie, Mikrochirurgie, Plastische Chirurgie 1997;29,6:303-6	4
1267	B. G. Ebert [Anesthesia and analgesia in intravenous drug dependent patients with injection abscesses of the upper extremity. Case report] Handchirurgie, Mikrochirurgie, Plastische Chirurgie 1997;29,1:38-41	4
1268	D. R. Jochum [Interscalenic block and surgery of the shoulder. A prospective study of a continuous series of 167 patients] Annales Francaises d Anesthesie et de Reanimation 1997;16,2:114-9	4
1269	T. I. Kasaba The effects of cervical epidural anesthesia on epidural somatosensory evoked potentials and phrenic nerve activities. [Japanese] Japanese Journal of Anesthesiology 1997;46(3);:321-325	9
1270	A. S. M. Lowe Failure to demonstrate any hypoalgesic effect of low intensity laser irradiation (830nm) of Erb's point upon experimental ischaemic pain in humans Lasers in surgery and medicine 1997;20,1:69-76	2
1271	G. B. Meier The interscalene brachial plexus catheter for anaesthesia and postoperative pain management. Experience with a modified technique. [German] Anaesthesist 1997;46(8);:715-719	9
1272	J. P. S. Mezzatesta Continuous axillary brachial plexus block for postoperative pain relief: Intermittent bolus versus continuous infusion Regional Anesthesia 1997;22(4);:357-362	2
1273	D. E. S. Newby Intra-arterial substance P mediated vasodilatation in the human forearm: Pharmacology, reproducibility and tolerability British Journal of Clinical Pharmacology 1997;43(5);:493-499	4

1274	U. M. E. N. Nystrom Continuous cervical epidural anesthesia in reconstructive hand surgery Journal of Hand Surgery 1997;22(5);:906-912	4
1275	V. B. Riedl Patient-controlled analgesia versus continuous interscalenar plexus blockade: effectivity of the postoperative pain management after open shoulder surgery Br-j-anaesth 1997;78 Suppl 1;:128	4
1276	P. H. Rosenberg Use of nerve block techniques for postoperative analgesia Journal of Anesthesia 1997;11(4);:292-299	4
1277	J. K. H. Shoemaker Contributions of acetylcholine and nitric oxide to forearm blood flow at exercise onset and recovery American Journal of Physiology - Heart and Circulatory Physiology 1997;273(5 42-5);:H2388-H2395	2
1278	C. M. S. Vinales Catheterization of the brachial plexus via the axilla. [Spanish] Dolor 1997;12(4);:229-233	9
1279	Z. S. Wajima Continuous brachial plexus infusion of butorphanol-mepivacaine mixtures for analgesia after upper extremity surgery British Journal of Anaesthesia 1997;78(1);:83-85	2
1280	H. B. J. P. Fischer Peripheral nerve catheterization in the management of terminal cancer pain Regional Anesthesia 1996;21(5);:482-485	4
1281	K. M. R. Hartikainen Monitoring the integrity of somatosensory pathways with evoked electroencephalographic bursts Anesthesia and Analgesia 1996;83(2);:354-358	2
1282	H. A. Holthusen The role of pain from veins for the formation of perivenous edema in humans Pain 1996;68,44595:395-400	2
1283	G. S. T. Jan Recovery from mivacurium block with or without anticholinesterase following continuous infusion in obstetric patients Anaesthesia and intensive care 1996;24,5:585-589	1
1284	A. F. Markham Ropivacaine. A review of its pharmacology and therapeutic use in regional anaesthesia Drugs 1996;52(3);:429-449	4
1285	R. D. Qiao Clinical observation of continuous epidural block in combination with blockade of brachial plexus for radical operation of breast cancer Chinese journal of anesthesiology 1996;16,8:383-384	4
1286	M. F. K. Stevens Conduction blocks in man are dependent on the stimulation frequency. [German] Anaesthesist 1996;45(6);:533-537	9
1287	J. J. P. A. Warner Arthroscopic release for chronic, refractory adhesive capsulitis of the shoulder Journal of Bone and Joint Surgery 1996;78(12);:1808-1816	2
1288	J. L. D. Aguilar Long-term brachial plexus anesthesia using a subcutaneous implantable injection system. Case report Regional Anesthesia 1995;20,3:242-5	4

1289	G. G. Grassi Sympathetic modulation of radial artery compliance in congestive heart failure Hypertension 1995;26(2);:348-354	2
1290	M. E. U. Guzeldemir Ultrasonographic guidance in placing a catheter for continuous axillary brachial plexus block Anesthesia & Analgesia 1995;81,4:882-3	4
1291	H. H.-H. Kirkegaard-Nielsen Double burst monitoring during surgical degrees of neuromuscular blockade: a comparison with train-of-four International Journal of Clinical Monitoring & Computing 1995;12,4:191-6	2
1292	D. L. L. Koh Postoperative continuous interscalene brachial plexus blockade for hand surgery Annals of the Academy of Medicine, Singapore 1995;24(4 Suppl);:44627	4
1293	V. H. T. Larsen Venous blood gas analysis for evaluation of blood circulation of the hand during continuous axillary block Acta Anaesthesiologica Scandinavica 1995;39(4);:554-556	2
1294	P. A. Murray Case reports. Continuous axillary brachial plexus blockade for reflex sympathetic dystrophy Anaesthesia 1995;50(7);:633-635	4
1295	P. F. Murray Continuous axillary brachial plexus blockade for reflex sympathetic dystrophy Anaesthesia 1995;50,7:633-5	4
1296	C. M. Pham-Dang A new axillary approach for continuous brachial plexus block. A clinical and anatomic study Anesthesia and Analgesia 1995;81(4);:686-693	2
1297	E. B. Rodriguez [Treatment of reflex sympathetic dystrophy with continuous blockade of the brachial plexus] Revista Espanola de Anestesiologia y Reanimacion 1995;42,7:296	4
1298	P. H. L. Rosenberg Auditory disturbance associated with interscalene brachial plexus block British Journal of Anaesthesia 1995;74(1);:89-91	4
1299	S. S. Sakurada Effect of digital nerve blockade on heat-induced vasoconstriction in the human finger Journal of Applied Physiology 1995;78(2);:746-749	2
1300	M. T. Tuominen Diaphragmatic motion during continuous interscalene brachial plexus block Regional Anesthesia 1995;20,6:543-4	4
1301	J. F. A. M. Van der Werff Axillary plexus blockade in microvascular surgery, a steal phenomenon? Microsurgery 1995;16(3);:141-143	2
1302	Z. N. Wajima I.v. compared with brachial plexus infusion of butorphanol for postoperative analgesia British Journal of Anaesthesia 1995;74(4);:392-395	2

1303	Z. S. Wajima Comparison of continuous brachial plexus infusion of butorphanol, mepivacaine and mepivacaine-butorphanol mixtures for postoperative analgesia British Journal of Anaesthesia 1995;75,5:548-51	2
1304	M. G. K. Cooper Continuous brachial plexus neural blockade in a child with intractable cancer pain Journal of Pain and Symptom Management 1994;9(4),:277-281	1
1305	M. S. S. Fewtrell Continuous axillary nerve block for chronic pain Archives of Disease in Childhood 1994;70,1:19845	4
1306	R. B. Klein Continuous axillary brachial plexus analgesia for postoperative upper extremity pain Regional Anesthesia 1994;19(2 SUPPL.),:88	2
1307	R. K. Klein The efficacy of an improved method for selectively placing a catheter for continuous axillary brachial plexus anesthesia Regional Anesthesia 1994;19(2 SUPPL.),:74	2
1308	M. T. Koltzenburg Nociceptor modulated central sensitization causes mechanical hyperalgesia in acute chemogenic and chronic neuropathic pain Brain 1994;117(3),:579-591	2
1309	A. D. W. Mih Surgical release of elbow-capsular contracture in pediatric patients Journal of Pediatric Orthopaedics 1994;14(4),:458-461	4
1310	S. Y. Sato Continuous interscalene block for cancer pain [2] Regional Anesthesia 1994;19(1),:73-75	4
1311	S. Y. Sato Continuous interscalene block for cancer pain Regional Anesthesia 1994;19,1:26785	4
1312	A. T. Baraka Vecuronium block in the myasthenic patient. Influence of anticholinesterase therapy Anaesthesia 1993;48,7:588-90	4
1313	D. L. Brown Brachial plexus anesthesia: an analysis of options Yale Journal of Biology & Medicine 1993;66,5:415-31	4
1314	P. Pere The effect of continuous interscalene brachial plexus block with 0.125% bupivacaine plus fentanyl on diaphragmatic motility and ventilatory function Regional Anesthesia 1993;18(2),:93-97	12
1315	P. W. Pere Local myotoxicity of bupivacaine in rabbits after continuous supraclavicular brachial plexus block Regional Anesthesia 1993;18(5),:304-307	6
1316	R. L. S. Richter Hypocalcemia following brachial plexus block Anesthesia & Analgesia 1993;76,1:204-5	4
1317	D. Selander Neurotoxicity of local anesthetics: Animal data Regional Anesthesia 1993;18(6 SUPPL.),:461-468	6
1318	A. O. Stav Cervical epidural steroid injection for cervicobrachialgia Acta anaesthesiologica Scandinavica 1993;37,6:562-566	2

1319	R. J. M. Velasco Combined interpleural analgesia/continuous brachial plexus block for breast surgery. A new solution for a problem? [2] <i>Anesthesia and Analgesia</i> 1993;77(5);:1077	10
1320	R. J. M. Velasco Combined interpleural analgesia/continuous brachial plexus block for breast surgery. A new solution for a problem? <i>Anesthesia & Analgesia</i> 1993;77,5:1077	4
1321	C. H. Braun [Techniques of continuous nerve block at the level of the wrist] <i>Annales de Chirurgie de la Main et du Membre Superieur</i> 1992;11,2:141-5	2
1322	L. T. M. Glickman Continuous intravenous regional anesthesia <i>Journal of Hand Surgery</i> 1992;17(1);:82-86	2
1323	P. P. Pere Effect of continuous interscalene brachial plexus block on diaphragm motion and on ventilatory function <i>Acta Anaesthesiologica Scandinavica</i> 1992;36(1);:53-57	4
1324	F. C. Ponzio [Carotid-subclavian bypass. Our experience with locoregional anesthesia] <i>Minerva Chirurgica</i> 1992;47,17:1347-50	8
1325	F. X. Riegler Brachial plexus block with the nerve stimulator: Motor response characteristics at three sites <i>Regional Anesthesia</i> 1992;17(5);:295-299	4
1326	G. C. Rosa Effects of low-dose propofol administration on central respiratory drive, gas exchanges and respiratory pattern <i>Acta Anaesthesiologica Scandinavica</i> 1992;36,2:128-31	2
1327	R. S. Sopena [Utility of the brachial plexus block combined with continuous intradural anesthesia for axillo-femoral bypass surgery] <i>Revista Espanola de Anestesiologia y Reanimacion</i> 1992;39,2:117-20	2
1328	C. B. Braun [Experiences with continuous nerve block of the wrist] <i>Handchirurgie, Mikrochirurgie, Plastische Chirurgie</i> 1991;23,4:207-9	8
1329	R. A. K. Marti Indications, techniques and surveillance of continuous axial brachial plexus block. [French] <i>Medecine et Hygiene</i> 1991;49(1907);:2950-2956	9
1330	P. T. Pere Cumulation of bupivacaine, desbutylbupivacaine and 4-hydroxybupivacaine during and after continuous interscalene brachial plexus block <i>Acta Anaesthesiologica Scandinavica</i> 1991;35(7);:647-650	4
1331	M. B. Pitkanen The effect of continuous interscalene brachial plexus block on the motility of the diaphragm and on pulmonary function <i>Regional Anesthesia</i> 1991;16(1 SUPPL.);:32	8
1332	P. H. P. Rosenberg Plasma concentrations of bupivacaine and two of its metabolites during continuous interscalene brachial plexus block <i>British Journal of Anaesthesia</i> 1991;66(1);:25-30	4

1333	M. K. P. Tuominen Unintentional arterial catheterization and bupivacaine toxicity associated with continuous interscalene brachial plexus block <i>Anesthesiology</i> 1991;75(2):356-358	4
1334	J. T. Haasio Continuous interscalene brachial plexus block during and after shoulder surgery <i>Annales Chirurgiae et Gynaecologiae</i> 1990;79(2):103-107	12
1335	Y. O. Kubota Continuous brachial plexus blockade <i>Anaesthesia</i> 1990;45(6):497	4
1336	P. M. W. Lauven Blood levels and pharmacological model of prilocaine in continuous brachial plexus blockade. [German] <i>Anaesthesist - Regional Anaesthesia</i> 1990;13(8):189-192	9
1337	P. M. W. Lauven [The blood level and a pharmacokinetic model of prilocaine during a continuous brachial plexus blockade] <i>Regional Anaesthesia</i> 1990;13,8:189-92	2
1338	K. W. S. Patterson An unusual complication of brachial plexus sheath cannulation <i>British Journal of Anaesthesia</i> 1990;65(4):542-543	2
1339	B. Randalls Continuous brachial plexus blockade. A technique that uses an axillary catheter to allow successful skin grafting <i>Anaesthesia</i> 1990;45(2):143-144	4
1340	V. J. Sarma Long-term continuous axillary plexus blockade using 0.25% bupivacaine. A study of three cases <i>Acta Anaesthesiologica Scandinavica</i> 1990;34(6):511-513	4
1341	V. J. Sarma Continuous brachial plexus blockade <i>Anaesthesia</i> 1990;45(8):695	4
1342	H. H. Tsuji Ceramic interspinous block (CISB) assisted anterior interbody fusion <i>Journal of Spinal Disorders</i> 1990;3,1:77-86	4
1343	J. K. Buettner Serum levels of mepivacaine-HCl during continuous axillary brachial plexus block <i>Regional Anesthesia</i> 1989;14,3:124-7	2
1344	J. K. Buttner Continuous axillary brachial plexus block. A technique for postoperative pain relief and sympathectomy in hand surgery. [German] <i>Handchirurgie Mikrochirurgie Plastische Chirurgie</i> 1989;21(1):29-32	10
1345	J. K. Buttner [Continuous axillary catheter plexus anesthesia--a method of postoperative analgesia and sympathetic nerve block following hand surgery] <i>Handchirurgie, Mikrochirurgie, Plastische Chirurgie</i> 1989;21,1:29-32	2
1346	I. G. H. Camprubi Sociats [Use of axillary perivascular blockage of the brachial plexus with a catheter as treatment in accidental intra-arterial injection of drugs] <i>Revista Espanola de Anestesiologia y Reanimacion</i> 1989;36,3:167-70	4

1347	J. A. B. de Andres Continuous block of the brachial plexus with nerve stimulation. Intra and postoperative control in orthopedic surgery of the arm. [Spanish] Revista espanola de anestesiologia y reanimacion 1989;36(4);:198-201	9
1348	J. A. B. de Andres [Continuous block of the brachial plexus with nerve stimulation. Intra and postoperative control in orthopedic surgery of the arm] Revista Espanola de Anestesiologia y Reanimacion 1989;36,4:198-201	2
1349	F. M. G. P. Linares del Rio [Therapeutic application of anesthetic blocks in weever-fish stings] Revista Espanola de Anestesiologia y Reanimacion 1989;36,1:21064	4
1350	P. Lipfert [Tachyphylaxis to local anesthetics] Regional Anaesthesie 1989;12,1:13-20	4
1351	M. H. Tuominen Continuous interscalene brachial plexus block: Clinical efficacy, technical problems and bupivacaine plasma concentrations Acta Anaesthesiologica Scandinavica 1989;33(1);:84-88	4
1352	J. L. N. Berger Continuous axillary plexus block in the treatment of accidental intraarterial injection of cocaine New England Journal of Medicine 1988;318,14:930	4
1353	J. B. J. Dahl [Continuous blockade of peripheral nerves in the treatment of postoperative pain] Ugeskrift for Laeger 1988;150,28:1720-3	4
1354	D. M. L. Gaumann Continuous axillary block for postoperative pain management Regional Anesthesia 1988;13(2);:77-82	2
1355	P. M. R. M. C. De Grood Propofol emulsion for induction and maintenance of anaesthesia. A combined technique of general and regional anaesthesia Acta Anaesthesiologica Scandinavica 1987;31(3);:219-223	4
1356	A. H. Dyson Continuous axillary brachial plexus blockade following intra-arterial injection of nicotinic acid Anaesthesia and Intensive Care 1987;15(4);:462-465	2
1357	U. M. Koster [Treatment of frostbite of the extremities by combined axillary plexus and peridural anesthesia: a case report including blood levels of bupivacaine] Regional Anaesthesie 1987;10,3:34090	4
1358	P. Krebs The high continuous axillary brachial plexus block. Comparison of a new method with the perivascular axillary brachial plexus block. [German] Anaesthesist - Regional Anaesthesie 1987;10(1);:44576	9
1359	P. Krebs [High continuous axillary-brachial plexus anesthesia. Comparison of a new method with perivascular axillary-brachial plexus anesthesia] Regional Anaesthesie 1987;10,1:44576	2

1360	V. C. A. Lee Continuous brachial plexus anesthesia. Axillary sheath cannulation using a spinal needle-intravenous catheter combination Regional Anesthesia 1987;12(3);:139-142	2
1361	M. P. Tuominen Postoperative pain relief and bupivacaine plasma levels during continuous interscalene brachial plexus block Acta Anaesthesiologica Scandinavica 1987;31(4);:276-278	10
1362	G. H. Wald-Oboussier [Comparative study of circulatory and ECG-changes after supraclavicular plexus block with bupivacaine-HCl 0.5 per cent in patients with chronic kidney failure] Regional Anaesthesie 1987;10,3:88-92	2
1363	J. K. Buttner [Mepivacaine in brachial plexus anesthesia in surgical interventions of long duration] Regional Anaesthesie 1986;9,2:38-41	4
1364	R. P. Raggi Balanced regional anesthesia for hand surgery Orthopedic Clinics of North America 1986;17,3:473-82	2
1365	A. T. Berger Continuous plexus blockade for improved circulation in microvascular surgery Annals of Plastic Surgery 1985;14(1);:16-19	2
1366	R. F. H. Haynsworth Jr Continuous brachial plexus blockade using an axillary catheter for treatment of accidental intra-arterial injections Regional Anesthesia 1985;10(4);:187-190	2
1367	A. F. B. Kirkpatrick Bupivacaine blood levels during continuous interscalene block Anesthesiology 1985;62(1);:65-67	4
1368	E. T. L. Ang Continuous axillary brachial plexus block. A clinical and anatomical study Anesthesia and Analgesia 1984;63(7);:680-684	6
1369	E. K. P. Lim Brachial plexus injury following brachial plexus block Anaesthesia 1984;39(7);:691-694	4
1370	R. J. M. J. Neimkin Continuous axillary block through an indwelling teflon catheter Journal of Hand Surgery 1984;9(6);:830-833	4
1371	D. M. Schaps Roentgenological positioning of catheters for continuous plexus brachialis anaesthesia in uncooperative patients. [German] Anaesthesist - Regional Anaesthesie 1984;7(3);:96-97	9
1372	D. M. Schaps [Roentgen contrast medium representation, a possibility for controlling catheter placement in continuous brachial plexus anesthesia] Regional Anaesthesie 1984;7,3:352-47	4
1373	R. S. K. S. Sivarajah Continuous brachial plexus block. Regional anaesthesia for reimplantation surgery of the hand: A preliminary study Medical Journal of Malaysia 1984;39(2);:112-115	4
1374	E. E. Vatashsky [Continuous interscalene brachial plexus block for prolonged anesthesia and relief of pain] Harefuah 1984;106,6:257	4

1375	J. G. R. Courtad A case approach: regional anesthesia for the juvenile patient AANA Journal 1983;51,2:175-81	4
1376	C. V. Gomar [Ischemia of the hand after radial puncture treated with continuous axillary block] Medicina Clinica 1983;81,8:371	4
1377	C. D. O. Marsden The function of the antagonist muscle during fast limb movements in man Journal of Physiology 1983;335,:44574	4
1378	D. O. Mehler [A new catheter set for continuous axillary plexus anesthesia] Regional Anaesthesie 1983;6,2:15858	2
1379	F. B. Nielsen [Continuous blockade of the brachial plexus] Ugeskrift for Laeger 1983;145,27:2083	9
1380	T. K. Sada Continuous axillary brachial plexus block Canadian Anaesthetists Society Journal 1983;30(2):201-205	4
1381	M. R. Tuominen Blood levels of bupivacaine after single dose, supplementary dose and during continuous infusion in axillary plexus block Acta Anaesthesiologica Scandinavica 1983;27(4):303-306	4
1382	B. B. van den Berg [Continuous plexus anesthesia to improve circulation in peripheral microvascular interventions] Handchirurgie, Mikrochirurgie, Plastische Chirurgie 1983;15,2:101-4	4
1383	J. A. Biscopig [Experiences with a method of continuous brachial plexus blockade following melanoma perfusion of an upper extremity] Regional Anaesthesie 1982;5,3:22706	4
1384	M. K. Matsuda Continuous brachial plexus block for replantation in the upper extremity Hand 1982;14(2):129-134	4
1385	A. B. Pulcini [Technic of continuous axillary plexus block] Annales Francaises d Anesthesie et de Reanimation 1982;1,5:551-3	2
1386	E. S. Racenberg Brachial plexus anesthesia. [German] Anasthesiologie und Intensivmedizin 1981;22(5):131-140	9
1387	R. M. C. Rosenblatt Modified Seldinger technique for continuous interscalene brachial plexus block Regional Anesthesia 1981;6(2):82-84	4
1388	E. A. Vatashsky Continuous interscalene brachial plexus block for surgical operations on the hand Anesthesiology 1980;53(4):356	4
1389	H. Boeckers Mepivacaine levels of venous blood of patients with normal kidneys and those with terminal renal failure. [German] Anasthesiologie und Intensivmedizin 1979;20(12):323-326	9
1390	R. P.-R. Rosenblatt Continuous axillary analgesia for traumatic hand injury Anesthesiology 1979;51(6):565-566	4
1391	W. F. Ilias The continuous perivascular axillary plexus block in hand replantation surgery. [German] Anaesthesist 1978;27(10):79-82	9

1392	T. S. Kobayashi Peripheral circulation under continuous axillary plexus block Hokuriku Journal of Anesthesiology 1978;12(1);:96	2
1393	R. G. P. Manriquez Continuous brachial plexus block for prolonged sympathectomy and control of pain Anesthesia and Analgesia 1978;57(1);:128-130	4
1394	P. M. Pike [Continuous brachial plexus block (author's transl)] Praktische Anaesthesie, Wiederbelebung und Intensivtherapie 1978;13,6:473-6	9
1395	P. M. H. Pike Continuous brachial plexus block. [German] Praktische Anesthesie Wiederbelebung und Intensivtherapie 1978;13(6);:473-476	9
1396	G. W. Dietze [Effect of bradykinin on muscular glucose uptake in man (author's transl)] Klinische Wochenschrift 1977;55,7:357-8	2
1397	D. R. Miranda Continuous brachial plexus block Acta anaesthesiologica Belgica 1977;28(4);:323-326	4
1398	D. Selander Catheter technique in axillary plexus block. Presentation of a new method Acta Anaesthesiologica Scandinavica 1977;21(4);:324-329	2
1399	S. I. B. Harik Autonomous peripheral nerve activity causing generalized muscle stiffness and fasciculations: report of a case with physiological, pharmacological, and morphological observations Johns Hopkins Medical Journal 1976;139 SUPPL.;:49-60	4
1400	C. Lee Train-of-four fade and edrophonium antagonism of neuromuscular block by succinylcholine in man Anesthesia & Analgesia 1976;55,5:663-7	2
1401	M. Stepanuk Jr Jr High pressure injection injuries to the hand: report of 18 cases Journal of the American Osteopathic Association 1976;75(8);:739-747	4
1402	H. C. M. Niesel Clinical evaluation of a new long acting local anaesthetic: Etidocaine. [German] Anaesthesist 1974;23(10);:434-437	9
1403	C. A. Rubio The frequency and topographical distribution of carcinoma in situ with buds in the uterine cervix Acta Path.Microbiol.Scand.Sect.A 1974;82,5:605-612	4
1404	J. A. S. DeKrey Continuous brachial plexus block Anesthesiology 1969;30,3:332	4
1405	N. C. Villardi [Continuous brachial plexus block by the supraclavicular approach] Revista Brasileira de Anestesiologia 1966;16,4:438-43	9
1406	T. Y. K. Shang [Continuous brachial anesthesia] Chung-Hua Wai Ko Tsa Chih [Chinese Journal of Surgery] 1962;10;:521-3	9

1407	G. C. S. Patterson The effects of continuous infusions into the brachial artery of adenosine triphosphate, histamine and acetylcholine on the amount and rate of blood debt repayment following rhythmic exercise of the forearm muscles Clinical Science 1954;13,1:85-91	2
1408	F. P. Ansbro A method of continuous brachial plexus block American Journal of Surgery 1946;71,:716-22	4
1409	G. S. Toshniwal Management of Complex Regional Pain Syndrome Type I in Upper Extremity-Evaluation of Continuous Stellate Ganglion Block and Continuous Infraclavicular Brachial Plexus Block: A Pilot Study Pain Medicine. ,,:	7