

REFERENCES

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- Abajian JC; Mellish P; Browne AF et al; (1984):**
Spinal anaesthesia for surgery in the high risk infant.
Anaesthesia and Analgesia; 63:359-62.
- Afshan G; Khan FA; (1996):**
Total spinal anaesthesia following caudal block with bupivacaine and buprenorphine.
Paediatric Anaesthesia; 6:239-42.
- Allan CY; Jacqueline PA; Shubhda JH; (2003):**
Caudal epidural block versus other methods of post operative pain relief for circumcision in boys.
Cochrane Database. Syst. Rev; (2): CD 003005.
- Arant BS; (1978):**
Developmental patterns of renal functions maturation compared in the human neonates.
Paediatrics; 92:705.
- Armitage EN; (1979):**
Caudal block in children.
Anaesthesia; 34:396.
- Atkinson RS; Rushman GB; Lee AJ; (1993):**
Ophthalmic surgery.
In: Lee's synopsis of anesthesia 11th (ed); 543: 550.
- Bacon AK; (1987):**
An alternative block for post-circumcision analgesia.
Anaesth. Intensive care; 5:63-64.
- Badgwell JM; McLeod MM; (1995):**
Complications of epidural and spinal anaesthesia in children.
Curr. Opin. Anaesthesiol; 8:420-425.
- Batra YK; Arya VK; Mahajan R; Chari P; (2003):**
Caudal neostigmine for postoperative analgesia in paediatric patients undergoing genitourinary surgery.
Paediatr. Anaesth; 13: 515-21.

Beauvoir C; Rochete A; Desch G; Athis Fl; (1996):

Spinal anaesthesia in newborns: total and free bupivacaine plasma concentrations.
Paediatric Anaesthesia; 6:195-9.

Benini F; Gobber D; Lago P et al; (1998):

Pain management of arteriovenous fistula cannulation in haemodialysis children.
Eur. J. Pain; 2: 109-113.

Benzon HT; Strichartz GR; Gissen AJ et al; (1988):

Developmental neurophysiology of mammalian peripheral nerves and age-related differential sensitivity to local anaesthetics.
Br. J. Anaesth; 61:754.

Berde C; (1994):

Epidural analgesia in children.
Canadian Journal of Anaesthesia; 41:555-60.

Bernard J Dalens; (2000):

Regional anaesthesia in children.
In Ronald D.Miller (ed): Anaesthesia, chapter 44; p.1 66.

Bhat R; (2004):

Transient vascular insufficiency after axillary brachial plexus block in a child.
Anesth. Analg; 98:1284-5.

Blaise GA; Roy WL; (1986):

Spinal anaesthesia for minor paediatric surgery.
Canadian anaesthetists society Journal ; 33:227-30.

Blanco D; Liamazars J; Rincon R; Ortiz M; Vidal F; (1996)

Thoracic epidural anaesthesia via lumbar approach in infants and children.
Anaesthesiology; 84: 1312-6.

Blomberg RG; Olsson S; (1989):

The lumbar epidural space in patients examined with epiduroscopy.
Anaesth. Analg; 68:157.

Bock M; Kunz P; Schreckenberger R et al; (2002):

Caudal clonidine in the prevention of agitation after sevoflurane in children.

Br. J. Anaesth; 88: 790-6.

Borgbjerg FM; Svensson BA; Frigast C; Gordh T; (1994):

Histopathology after repeated intrathecal injections of preservative-free ketamine in the rabbit: a light and electron microscopic examination.

Anesthesia and Analgesia; 79:105-11.

Bosenberg AT; (1995):

Lower limb nerve blocks in children using unsheathed needles and a nerve stimulator.

Anaesthesia; 50:206.

Bosenberg AT; Bland BAR; Schulte-Steinberg O; Downing JW; (1988):

Thoracic epidural anesthesia via caudal route in infant

Anesthesiology; 69:265-9.

Bosenberg AT; Gouws E; (1995):

Skin epidural distance in children.

Anaesthesia; 50:895-7.

Bosenberg AT; Hadly GP; Murray WB; (1991):

Postoperative ventilation requirements following oesophageal atresia repair.

Journal of pain and symptom management; 6: 209.

Broadman LM; Hanallah RS; Norden JM; McGowan WA; (1987):

"Kiddie caudals" experience with 1154 consecutive cases without complications.

Anaesthesia and Analgesia; 66:S18.

Brockmeyer DM; Kendig JJ; (1995):

Selective effects of ketamine on amino-acid, mediated pathways in neonatal rat spinal cord.

British Journal of Anaesthesia; 74:79-84.

Brown DL; Ransom DM; Hall JA et al; (1995):

Regional anaesthesia and local anaesthetic-induced systemic toxicity: seizure frequency and accompanying cardiovascular changes.

Anaesth. Analg; 81:321.

Brown TCK; Dickens DRV; (1986):

A new approach to lateral cutaneous nerve of thigh block.

Anaesth. Intensive care; 14:126.

Brown TCK; Eyres RL; McDougall RJ; (1999):

Local and regional anaesthesia in children.

Br. J. Anaesth; 83: 65-77.

Carpenter MB; (1976):

Development and histogenesis of the nervous system.

In Carpenter MB (ed): Human neuroanatomy 7th ed Baltimore.

Williams & Wilkins; p. 49.

Cartwright PC; Snow BW; McNees DC; (1996):

Urethral meatotomy in the office using topical EMLA cream for anaesthesia.

J. Urol; 156:857.

Cederholm I; Anskar S; Bengtsson M; (1994):

Sensory, motor, and sympathetic block during epidural analgesia with 0.5% and 0.75% ropivacaine with and without epinephrine.

Reg. Anaesth; 19:18-3.

Chan VW; Perlas A; Rawson R et al; (2003):

Ultrasound guided brachial plexus block.

Anaesth. Analg, 97: 1514-7.

Chawathe MS; Jones RM; Gildersleve CD et al; (2003):

Detection of epidural catheters with ultrasound in children.

Paediatr. Anaesth; 13 (8): 681-4.

Chayen D; Nathan H; Chayen M; (1987):

The psoas compartment block.

Anaesthesiology; 45:95.

Checketts MR; Wildsmith JAW; (1999):

Central nerve block and thromboprophylaxis.
Br. J. Anaesth; 82: 164-7.

Choi WY; Irwin MG; Hui TW et al; (2003):

EMLA cream versus dorsal penile nerve block for post-circumcision analgesia in children.
Anaesth. Analg; 96:396-9.

Chu RS; Browne GJ; Cheng NG; Lam LT; (2003):

Femoral nerve block for femoral shaft fractures in a paediatric emergency department.
Eur. J. Emerg. Med; 10: 258-63.

Comfort VK; Lang SA; Yip RW; (1996):

Saphenous nerve anaesthesia: A nerve stimulator technique.
Can. J. Anaesth; 43:852.

Cook B; Grubb DJ; Aldridge LA; Doyle E; (1995):

Comparison of the effects of adrenaline, clonidine and ketamine on the duration of caudal analgesia produced by bupivacaine in children.
British Journal of Anaesthesia; 75:698-701.

Cooper MG; Settna NF; (1991):

Epidural analgesia in patients with congenital lumbosacral spinal abnormalities.
Anaesthesiology; 75:370.

Cotta AW; Donovan R; Sullivan CA; (1998):

The pharmacology of local anesthetic.
Ophthalmology clinics of North America; 11:11-24.

Cuignet O; Pirson J; Boughrour J et al; (2004):

The efficacy of continuous fascia iliaca compartment blocks for pain management in burn patients undergoing skin grafting procedures.
Anaesth. Analg; 98:1077-81.

Dalens B; (1993):

Lower limb blocks in children.
Cah Anesthesiol; 41:635-41.

Dalens B; Chrysostome Y; (1994):

Intervertebral epidural anaesthesia in paediatric surgery : Success rate and adverse effects in 650 consecutive procedures.
Paediatric Anaesthesia; 6:107-17.

Dalens B; Hasnaoui A; (1989):

Caudal anaesthesia in paediatric surgery: success rate and adverse effects in 750 consecutive patients.
Anaesthesia and Analgesia; 68:83-9.

Dalens B; Tanguy A; Haberer JP; (1986):

Lumbar epidural anaesthesia for operative and postoperative pain relief in infants and young children.
Anaesth. Analg; 65:1069-73.

Dalens B; Tanguy A; Vanneuville G; (1988):

Lumbar plexus block in children. Comparison of two procedures in 50 patients.
Anaesth. Analg; 67:750.

Dalens B; Vanneuville G; Dechelotte P; (1989):

Penile block via the subpubic space in 100 children.
Anaesth. Analg; 69:41.

Dalens BJ (ed); (1990):

Paediatric regional anaesthesia.
Boca Raton, CRC. Press; P. 205-281.

Dalens BJ (ed); (1995):

Regional anaesthesia in infants, children and adolescents.
London, Williams & Wilkins.

Deltombe T; Nisolle JF; Decloedt P et al; (2004):

Tibial nerve block with anesthetics resulting in Achilles tendon avulsion.
Am. J. Phys. Med. Rehabil; 83:331-4.

Desparmet JF; Mateo J; Ecoffey C et al; (1990):

Efficacy of an epidural test done in children anaesthetized with halothane.
Anaesthesiology; 72:249-251.

Desparmet J; (1990):

Total spinal anaesthesia after caudal anaesthesia in an infant.
Anesthesia and Analgesia; 70:665-7.

Desparmet JF; Berde CB; Schwartz DC et al; (1991):

Efficacy of adrenaline, lignocaine- adrenaline and isoprenaline
as a test dose in halothane-anaesthetized lambs.
European Journal of Anaesthesiology; 8:123-8.

Dogru K; Duygulu F; Yildiz K et al; (2003):

Hemodynamic and blockade effects of high/low epinephrine
doses during axillary brachial plexus blockade with lidocaine
1.5%. Reg.
Anaesth. Pain. Med; 28:401-5.

Dohi S; Naito H; Takahashi T; (1989):

Age related changes in Bl. P. and duration of motor block in
spinal anaesthesia.
Anaesthesiology; 50:319-23.

Eather KF; (1985):

Regional anaesthesia for infants and children.
Internal Anaesthesiology, clinics. 13, FB; Boston Little Brown.

Eck JB; Ross AK; (2002):

Paediatric regional anaesthesia.
Best Pract. Res. Clin. Anaesthesiol; 16: 159-74.

Ecoffey C; (1997):

Locoregional anesthesia in children.
Chirurgie; 122: 39-42.

Ecoffey C; Dubousset A; Samii K; (1986):

Lumbar and thoracic epidural anaesthesia for urological and upper
abdominal surgery in infants and children.
Anaesthesiology; 65:87-90.

Feldman HS; Covino BG; (1998):

Comparative motor blocking effects of bupivacaine and
ropivacaine. A new aminoacid local anesthetic in the rat and
dog.
Anaesth. Analg; 67:1047-1050.

Finkel JC; Boltz MG; Conran AM; (2003):

Haemodynamic changes during high spinal anaesthesia in children having open heart surgery.
Paediatr. Anaesth; 13 (7): 559-60.

Fisher QA; McComiskey CM; Hill JL; (1993):

Postoperative voiding interval and duration of analgesia following peripheral or caudal nerve blocks in children.
Anaesthesia and Analgesia; 76:173-7.

Fisher QA; Shaffner DH; Yaster M; (1997) :

Detection of intravascular injection of regional anaesthetics in children.
Can. J. Anaesth; 44 (6): 592-8.

Flandin-Bledy C; Barrer G; (1995):

Accidents following extradural analgesia in children. The results of a retrospective study.
Paediatric Anaesthesia; 5:41-6.

Freid EB; Bailey AB; Valley RD; (1993):

Electrocardiographic and haemodynamic changes associated with unintentional intravascular injection of bupivacaine with epinephrine in infants.
Anaesthesiology; 79: 394 – 398.

Fujimura N; Namba H; Tsunoda K et al; (1995):

Effect of hemidiaphragmatic paresis caused by interscalene brachial plexus block on breathing pattern, chest wall mechanics, and arterial blood gases.
Anaesth. Analg; 81: 962.

Gallacher TM; (1993):

Regional anaesthesia for surgery treatment of inguinal hernia in preterm babies.
Archives of Disease in Childhood; 69:623-4.

Gleason CA; Martin RJ; Anderson JV et al; (1983):

Optimal position for spinal tap in preterm infants.
Pediatrics; 71:31-5.

Goldman LJ; (1995):

Compactions in regional anaesthesia.
Paediatric Anaesthesia; 5:3-9.

Gotta AW; Donovan R; Sullivan CA; (1998):

The pharmacology of local anesthetic.
Ophthalmology clinics of North America; 11: 11-24.

Gouvia MA; (1980):

Raqui anaesthesia, para Pacientes, Paediatrics.
Rev. Bras. Anaesth; 4:503.

Gray AT; Collins AB; Schafhalter-Zoppoth I; (2003):

Sciatic nerve block in a child: a sonographic approach
Anesth. Analg; 97: 1300-2.

Guardini R; Waldron BA; Wallace WA; (1985):

Sciatic nerve block : A new lateral approach.
Acta. Anaesthesiol. Scand; 29:515.

Gunduz M; Ozcengiz D; Ozbek H; Isik G; (2001):

A Comparison of single dose caudal tramadol, plus bupivacaine
and bupivacaine administration for postoperative analgesia in
children.
Paediatr. Anaesth; 11:323-6.

Gunter J; (1991):

Caudal anesthesia in children. A survey.
Anesthesiology; 75: A936.

Gunter JB; Eng C; (1992):

Thoracic epidural anaesthesia via the caudal approach in
children.
Anaesthesiology; 76:935.

Guttormsen AB; Nordahl SH; Olofsson J; (1995):

Home application of EMLA cream prior to venipuncture.
Int. J. Pediatr. otorhinolaryngol; 31: 47-52.

Hannallah RS; (1999):

Comparison of caudal and ilioinguinal/ iliohypogastric nerve
block for control of post-orchiopey pain in paediatric
ambulatory surgery.
Anaesthesiology; 72: 637.

- Hasan MA; Howard RF; Lloyd-Thomas AR; (1994):**
Depth of epidural space in children.
Anaesthesia; 49:1085-7.
- Havener WH; (1999):**
Anesthesia in: Havener WH (ed): Ocular pharmacology.
St. Louis, Mosby CV; 72:19.
- Hirabayashi Y; Shimizu R; Matsuda I et al; (1990):**
Effect of extradural compliance and resistance on spread of
extradural analgesia.
Br. J. Anaesth; 65:508.
- Hogan QH; (1991):**
Lumbar epidural anatomy. A new look by cryo microtome
section.
Anaesthesiology; 75:767.
- Holekamp TLR; Arribas NP; Boniuk L; (1979):**
Bupivacaine anesthesia in retinal detachment surgery.
Arch. Ophthalmol; 97:109-11.
- Hutschala D; Mascher H; Schmetterer L et al; (2004):**
Clonidine added to bupivacaine enhances and prolongs analgesia
after brachial plexus block.
Eur. J. Anaesthesiol; 21: 198-204.
- Hyvarinen M; Zelter POW; (1983):**
Influences of gestational age on serum levels of α_1 fetoprotein,
IgG, globulin and albumin in newborn infants.
J. Pediatric; 82:430.
- Imashuku Y; Kitagawa H; Takahashi K et al; (2003):**
Nerve injury after vascular access surgery under brachial plexus
block.
Masui; 52:1224-6.
- Irwin MG; Cheng W; (1996):**
Comparison of subcutaneous ring block of the penis with caudal
epidural block for post-circumcision analgesia in children.
Anaesth. Intensive care; 24:365-7.

Ivani G; De Negri P; Conio A et al; (2000):

Ropivacaine-clonidine combination for caudal blockade in children.

Acta. Anaesthesiol. Scand; 44: 446-9.

Jaeger M; Rickels E; Schmidt A et al; (2002):

Lumbar ependymoma presenting with paraplegia following attempted spinal anaesthesia.

Br J. Anaesth; 88: 438-40.

Jamali S; Monin S; Begon C; Dubousset AM; Ecoffey C; (1994):

Clonidine in pediatric caudal anesthesia.

Anesthesia and Analgesia; 78:663-6.

John E; Tetzlaff; (2002):

Spinal, epidural and caudal blocks. In: Edward Morgan Jr, Maged S Mikhail, Eds. Clinical Anesthesiology 3rd (ed.)

Appleton and Lange; 16:253-77.

Johnson CM; (1994):

Continuous femoral nerve blockade for analgesia in children with femoral fractures.

Anaesth. Intensive Care; 22:281.

Joshi W; Connelly NR; Dwyer M et al; (1999):

A Comparison of two concentrations of bupivacaine with and without fentanyl.

Paediatr. Anaesth; 9: 317-20.

Junkin Q; (1933):

Spinal anaesthesia in children.

Canadian Medical Association Journal; 28: 51-3.

Kamal RS; Khan FA; (1995):

Caudal analgesia with buprenorphine for postoperative pain relief in children.

Paediatric Anaesthesia; 5:101-6.

Kelleher AA; Black A; Penman S; Howard R; (1996):

Comparison of caudal bupivacaine and diamorphine with caudal bupivacaine alone for repair of hypospadias.

British Journal of Anaesthesia; 77:586-90.

Klosowski S; Morisot C; Truffert P et al; (2003):

Multicentric study on neonatal medical pain management.
Arch. Pediatr; 10: 766-71.

Knapp JF; (1999):

Updates in wound management for the pediatrician.
Pediatr. Clin. North. Am; 46: 1201-13.

Kokinsky E; Nilsson K; Larsson LE; (2003):

Increased incidence of postoperative nausea and vomiting without additional analgesic effects when a low dose of I.V Fentanyl is combined with a caudal block.
Paediatr. Anaesth; 13:334-8.

Kokki H; Hendolin H; (1996):

Comparison of 25-G and 29-G Quincke spinal needles in paediatric day case surgery. A prospective randomized study of the puncture, characteristics, success rate and postoperative complaints.
Paediatric Anaesthesia; 6:115-9.

Kokki H; Hendolin H; Turunen M; (1998):

Postdural puncture headache after spinal anaesthesia.
Acta Anaesthesiol Scand; 42 (9): 1076-82.

Kokki H; Heikkinen M; Ahonen R; (2000):

Recovery after paediatric day case herniotomy performed under spinal anaesthesia.
Paediatr. Anaesth; 10 (4): 413-7.

O.Koschielniak-Nielsen ZJ; Christensen LQ; Pedersen HL et al; (1995):

Effect of digital pressure on the neurovascular sheath during perivascular axillary block.
Br. J. Anaesth; 75:702.

Krane EJ; Jacobsen LE; Lynn AM; Parrot C; Tyler DC; (1987):

Caudal morphine for postoperative analgesia in children : A comparison with caudal bupivacaine and intravenous morphine.
Anaesthesia and Analgesia; 66:647-53.

Krechel SW; Eggers GWN; Helikson MA; (1996):

Intrathecal morphine for postoperative analgesia in infant with bronchopulmonary dysplasia following upper abdominal surgery.

Paediatric Anaesthesia; 6:423-426.

Krishna R; Waisel D; (1996):

Dura to spinal cord distance in children.

Anaesthesiology; 85:1097.

Kumagai M; Yamashita M; (1995):

Sacral intervertebral approach for epidural anaesthesia in infants and children. Application of "drip and tube" method.

Anaesth. Intensive care; 23:469-71.

Kytta J; Heinonen E; Rosenberg PH et al; (1986):

Effects of repeated bupivacaine administration on sciatic nerve and surrounding muscle tissue in rats.

Acta. Anaesthesiol. Scand; 30:625.

Lanz E; Theiss D; Jankovic D; (1983):

The extent of blockade following various techniques of brachial plexus block.

Anaesth. Analg; 62:55.

Lawhorn CD; Bower CM; Brown RE et al; (1996):

Topical lidocaine for postoperative analgesia following myringotomy and tube placement.

Int. J. Pediatr. Otorhinolaryngol; 35: 19-24.

Lederhaas G; (2003):

Spinal anaesthesia in paediatrics.

Best pract. Res. Clin. Anaesthesiol; 17: 365-76.

Lejus C; Rousseiere G; Testa S et al; (1994):

Postoperative extradural analgesia in children; comparison of morphine with fentanyl.

Br. J. Anaesth; 72:156-9.

Liisanantti O; Luukkonen J; Rosenberg PH; (2004):

Ropivacaine and levobupivacaine in axillary brachial plexus block.

Acta. Anaesthesiol. Scand; 48:601-6.

Linder Kamp O; Versmold HT; Reigel KP et al; (1987):

Estimation and prediction of blood volume in infants and children.

Eur. J. pediatr; 125: 227.

Lister G; Hoffman JIE; Rudolph AM; (1984):

Oxygen uptake in infants and children. A simple method for measurement.

Paediatrics; 35:656.

Maccani RM; Wedel DJ; Melton A et al; (1995):

Femoral and lateral cutaneous nerve blocks for muscle biopsy in children.

Paediatr. Anaesth; 5:223.

Mahe V; Ecoffey C; (1988):

Spinal anaesthesia with isobaric bupivacaine in infants

Anaesthesiology; 68:60-1-3.

Marhofer P; Krenn CG; Plochl W et al; (2000):

S (+) -Ketamine for caudal block in paediatric anaesthesia.

Br. J. Anaesth; 85: 805-7.

Marhofer P; Koinig H; Kaprals (2003):

The choice of drugs for caudal anaesthesia in children

Anaesthesist; 52:55-67.

Markakis DA; (2000):

Regional anaesthesia in pediatrics.

Anaesthesiol Clin. North. America; 18: 355-81.

Martin LVH; (1982):

Postoperative analgesia after circumcision in children

British Journal of Anaesthesia; 54:1263-6.

McGowan RG; (1982):

Caudal analgesia in children.

Anaesthesia; 37:806-18.

McNeely JK; Hoffman GM; Eckert JE; (1991):

Postoperative pain relief in children from the interscalene and the parascalene techniques.

Reg. Anaesth; 16:20.

McNicol LR; (1986):

Lower limb blocks for children : lateral cutaneous and femoral nerve blocks for postoperative pain relief in paediatric practices. Anaesthesia; 41:27.

McNicol LR; (1985):

Sciatic nerve block for children: Sciatic nerve block by the anterior approach for postoperative pain relief. Anaesthesia; 40:410.

McCammon RL; (1998):

Ophthalmic anesthesia.

In: waltman SR (ed): Surgery of the eye. New York , churchill Livingstone; 3-13.

McIntyre DJ; (1998):

Manual extracapsular cataract extraction.

In: Keates RH (ed): Surgery of the Eye Vol.1 Churchill Livingstone, New York; 19-130.

Melman E; Penuelas J; Manufo J; (1975):

Regional anesthesia in children.

Anesthesia and Analgesia; 54:387-9.

Memis D; Turan A; Karamanlioglu B et al; (2003):

Caudal neostigmine for postoperative analgesia in paediatric surgery.

Paediatr. Anaesth; 13: 324-8.

Monzo E; Baeza C; Galindo F et al; (2004):

Parascapular brachial plexus block.

Rev. Esp. Anesthesiol. Reanim; 51:61-9.

Moore DC; Thompson GF; Crawford RD; (1982):

Long acting anaesthetic drugs and convulsions with hypoxia and acidosis.

Anesthesiology; 56:230.

Moore KL; (1977):

The nervous system, the developing human.

Philadelphia WB Saunders.

Morgan Jr; Mikhail S; (2002):

Paediatric Anaesthesia.

Clinical anaesthesiology, 3rd edition, Appleton, & Lange; 44: 851.**Morgan Jr; Mikhail S; (2002):**

Spinal, epidural and caudal blocks.

Clinical anaesthesiology, 3rd edition, Appleton & Lange; 16: 269-277.**Morgan Jr; Mikhail S; (2002):**

Pharmacology of local Anaesthetics.

Clinical anaesthesiology, 3rd edition, Appleton, & Lange; 14: 235-238.**Morgan Jr; Mikhail S; (2002):**

Peripheral nerve blocks.

Clinical anaesthesiology, 3rd edition, Appleton, & Lange; 17: 289-292.**Morishima HO; Pedersen H; Finster M; (1981):**Toxicity of lidocaine in adult, newborn, and fetal sheep.
Anaesthesiology; 55:57.**Morris GF; Lang SA; Dust WN et al; (1997):**

The parasacral sciatic nerve block.

Reg. Anaesth; 22:223.

Morselli PL; Franco-Morselli R; Bossi L; (1980):

Clinical pharmacokinetics in newborns and infants: age-related differences and therapeutic implications.

Clin. Pharmacokinet; 5:485.

Morton C; (1999):

Ropivacaine.

Br. J. Hosp. Med; 85:97-99.

Morton NS; (2000):

Ropivacaine in children.

Br. J. Anaesth; 85: 344-6.

Motoyama EK; Davis PJ; (1990):

Smith's anaesthesia for infants and children, 5th edition, Mosby year book. Regional Anaesthesia, Peripheral Nerve Blocks; p. 430.

Muller M; Litz RJ; Hubler M; Albrecht DM; (2001):

Grand mal convulsion after intravascular injection of ropivacaine for axillary brachial plexus blockade.
Br. J. Anaesth; 87: 784-787.

Murat I; (1996):

Regional anaesthesia in the newborn.
In: Hughes. DG, Mather SJ, Wolf AR, Eds. Handbooks of Neonatal Anaesthesia, London W.B. Saunders and Co 195-214.

Murat I; Delleur MM; Estevec Egu JF; Saint-Maurice C; (1987):

Raynaud P, Saint-Maurice. Continuous extradural anaesthesia in children.
Br. J. Anaesth; 69:1991-50.

Murphy DB; El Behiery H; Chan VW; Foss JF; (2001):

Epidurally administered methylnaltrexone.
Br. J. Anaesth; 86: 120-2.

Naguib M; Sharif AMY; Seraj M; El-Gammal M et al; (1991) :

Ketamine for caudal analgesia in children: comparison with caudal bupivacaine.
British Journal of Anaesthesia; 67:559-64.

Nseir S; Pronnier P; Soubrier S et al; (2004):

Fatal streptococcal necrotizing fasciitis as a complication of axillary brachial plexus block.
Br. J. Anaesth; 92:427-9.

Oji E; Oji A; (1997):

Bupivacaine and lignocaine for ophthalmic surgery.
Br. J. ophthalmol; 71:66-68.

Orme RM; Berg SJ; (2003):

The "Swoosh" test-an evaluation of a modified "V hoosh" test in children.
Br. J. Anaesth; 90: 62-5.

Partridge BL; Katz J; Benirschke K; (1987):

Functional anatomy of the brachial plexus sheath: Implications for anaesthesia.

Anaesthesiology; 66:743.

Perillo M; Sethena NF; Berde CB; (1993):

Intravenous isoproterenol as a marker for epidural test dosing in children.

Anesthesia and Analgesia; 76:178-81.

Peutrell JM; (1997):

General aspects.

In Peutrell JM, Mather, SJ (eds): Regional anaesthesia for babies and children. Oxford, Oxford University Press; p. 22-2 .

Peutrell JM; (1997):

Penile block.

In Peutrell JM, Mather SJ (eds): Regional anaesthesia for babies and children. Oxford, Oxford University Press; p. 134.

Peutrell JM; Mather SJ; (1997):

Extradural anaesthesia.

In Peutrell JM; Mather SJ (eds): Regional anaesthesia for babies and children. Oxford, Oxford University Press; P. 194-208.

Polaner D; Suresh S; Cote CJ; (2000):

Paediatric regional anaesthesia, a practice of anaesthesia for infants and children.

Edited Cote C, Todres ID, Ryan JF, Goudsouzian NG, WB Saunders Company.

Reynolds F; (2001):

Ropivacaine.

Anaesthesiology; 46:339-340.

Rice L; De Mars P; Crooms J; Whalen T; (1994):

Duration of spinal anaesthesia in infants under one year of age.

Comparison of 3 drugs.

Reg. Anaesth; 19:325.

Ritter JW; (1995):

Femoral nerve "sheath" for inguinal paravascular lumbar plexus block is not found in human cadavers.
J Clin. Anaesth; 7: 470.

Rodgers A; Walker N; Schug S et al; (2000):

Reduction of postoperative mortality and morbidity with epidural or spinal anaesthesia.
BMJ; 321: 1493.

Rojas-Perez E; Castillo-Zamora C; Nava-Ocampo AA; (2003):

Caudal block with bupivacaine plus morphine versus general anaesthesia with fentanyl for cardiac surgery.
Paediatr. Anesth; 13:311-7.

Rongstad K; Mann RA; Prieskorn D et al; (1996):

Popliteal sciatic nerve block for postoperative analgesia.
Foot Ankle Int; 17:378.

Rosch DK; Webster DE; Pollard TG et al; (1990):

Lumbar and thoracic epidural analgesia via caudal approach for postoperative pain relief in infants and children.
Can. J. Anaesth; 37:359-362.

Rouholamin E; Harris D; (1990):

Axillary block anaesthesia in acute and elective hand surgery: A report on 300 procedures.
Ann. R. Coll. Surg. Engl; 72:90.

Rowney DA; Doyle E; (1999):

Epidural and subarachnoid blockade in children.
Anaesthesia; 53:980-1001.

Russell SCS; Doyle E; (1997):

Caudal epidural blockade.
B.M.J; 314: 201.

Ruston FG; (1954):

Epidural anaesthesia in infants and children.
Canadian Anaesthetists Society Journal; 4:37-44.

Sandler ES; Weyman C; Conner K; (1992):

Midazolam versus fentanyl as premedication for painful procedures in children with cancer.
Paediatrics; 89:631.

Santhanam –Suresh; (2003):

Practical paediatric regional anaesthesia.
ASA; 165: p. 2.

Savolaine ER; Pandya JB; Greenblatt SH; Conover SR; (1989):

Anatomy of the human lumbar epidural space: new insights
using CT-epidurography.
Anesthesiology; 68:217-20.

Sawyer S; (2004):

Femoral nerve block for pain relief after total knee replacement.
Prof. Nurse; 19:333-7.

Schulte-Steinberg O; Rahlfs VW; (1977):

Spread of extradural analgesia following caudal injection in
children.
British Journal of Anaesthesia; 49:1027-33.

Schulz-Stubner S; (2003):

Brachial plexus. Anesthesia and analgesia.
Anaesthesist; 52:643-56.

Schwartz N; Eisenkraft JB; (1993):

Probable venous air embolism during epidural placement in an
infant.
Anaesthesia and Analgesia; 76: 1336-8.

Senard M; Joris J; (2002):

Use of ropivacaine for peridural postoperative analgesia.
Ann. Fr Anesth Reanim; 21:713-24.

Sereni F; Principi N; (1978):

Development of pharmacology.
Ann. Rev. Pharmacol; 8:453.

Sethna NF; Berde CB; (1994):

Paediatric regional anaesthesia.
In Gregory G.A (ed): Paediatric anaesthesia. New York,
Churchill Livingstone; p. 281-318.

Silverman WA; Sinclair JC; (1986):

Temperature regulation in the newborn.
N. Engl. J. Med; 274:92.

Sinsky RM; Patel JV; (1997):

Anesthesia. In: Sinsky RM, Patel JV (eds): Manual of Cataract surgery.
Churchill Livingstone, New York; 9-19.

Soh CR; Ng SB; Lim SL; (2003):

Dorsal penile nerve block.
Paediatr. Anaesth; 13:329-33.

Somri M; Gaitini LA; Vaida SJ et al; (1998):

Postoperative outcome in high-risk infants undergoing herniorrhaphy: Comparison between caudal and general anaesthesia.
Anaesthesia; 53:762-766.

Somri M; Gaitini LA; Vaida SJ et al., (2002):

Effect of ilioinguinal nerve block on the catecholamine plasma level in orchiopexy: Comparison with caudal epidural block.
Paediatr. Anaesth; 12:791-7.

Splinter WM; Bass J; Komocar L; (1995):

Regional anaesthesia for hernia repair in children: Local versus caudal anaesthesia.
Canadian Journal of Anaesthesia; 42:197-200.

Taboada M; Alvarez J; Cortes J et al; (2004):

The effects of three different approaches on the onset time of sciatic nerve blocks with 0.75% ropivacaine.
Anesth. Analg; 98:242-7.

Taddio A; Stevens B; Craig K et al; (1997):

Efficacy and safety of lidocaine-prilocaine cream for pain during circumcision.
N. Engl. J. Med; 336: 1197.

Takasaki M; Dohi S; Kawabata Y; Takahashi T; (1977):

Dosage of lidocaine for caudal anaesthesia in infants and children.
Anesthesiology; 47:527-9.

Takman BH; (1975):

The chemistry of local anesthetic agents: classification of blocking agents.

Br.J. Anaesth; 47:183-190.

Tang K; Xenos C; Sgouros S; (2001):

Spontaneous spinal epidural abscess in a neonate.

Childs Nerv. Syst; 17: 629-31.

Taylor R; Eyres R; Chalkiadis GA; Austin S; (2003):

Caudal injection of levobupivacaine 0.25% in children.

Paediatr. Anaesth; 13:114-21.

Teman AJ; (1992):

Spinal epidural abscess. Early detection with gadolinium magnetic resonance imaging.

Archives of Neurology; 49:743-6.

Thornton KL; Sacks MD; Hall R et al; (2003):

Comparison of 0.2% ropivacaine and 0.25% bupivacaine for axillary brachial plexus blocks in paediatric hand surgery.

Paediatr. Anaesth; 13:409-12.

Tobias JD; (2000):

Application of intrathecal catheters in children.

Paediatr. Anaesth; 10 (4): 367-75.

Tobias JD; Lowes O'Dell N; Holcomb GW; (1993):

Thoracic epidural anaesthesia in infants and children.

Br. J. Anaesth; 90:279-82.

Uguralp S; Mutus M; Koroglu A et al; (2002):

Regional anaesthesia is a good alternative to general anaesthesia in paediatric.

J. Pediatr. surg; 37: 610-3.

Urbanek B; Duma A; Kimberger O et al; (2003):

Three- in-one blocks with levobupivacaine and bupivacaine.

Anesth. Analg; 97:888-92.

Valenzuela C; Delpon E; Tamkun MM et al; (1995):

Stereo selective block of a human cardiac potassium channel by bupivacaine enantiomers.

Biophys. J; 69:418.

Valley RD; Baily AG; (1991):

Caudal epidural morphine for postoperative analgesia in infants and children, a report of 138 cases.
Anaesthesia and Analgesia ; 72:120-4.

Van Oss; (1999):

Pharmacokinetic, metabolism, Renal excretion of ultrashort acting bupivacaine and its metabolic p-aminobenzoic acid in patients after epidural administration.
Eur. J. Anesthesiology; 6 (1): 48-56.

Vater M; Wandless J; (1985):

Caudal or dorsal nerve block? A comparison of two local anaesthetic techniques for postoperative analgesia following day care circumcision.
Acta. Anaesthesiologica Scandinavica; 29:175-9.

Verbout AJ; (1985):

The development of the vertebral column.
Adv. Anat. Embryol. Cell. Biol; 90:1.

Vester-Andersen T; Broby-Johansen U; Bro-Rasmussen F; (1986):

Perivascular axillary block: the distribution of gelatin solution injected into the axillary neurovascular sheath of cadavers.
Acta. Anaesthesiol. Scand; 30:18.

Veyckemans F; Van OLJ; Gouverneur JM; (1992):

Lessons from 1100 pediatric caudal blocks in a teaching hospital.
Regional. Anesthesia; 17:119 .

Watcha MF; Tan TSH; (1994):

Cannulations of the axillary brachial plexus sheath in children.
Anaesth. Analg; 78:5470.

Webster AC; McKishnie JD; Watson JT; Reid WD; (1993):

Lumbar epidural anaesthesia for inguinal hernia repair in low birth weight infants.
Canadian Journal of Anaesthesia; 40:670-5.

Wedel DJ; Krohn JS; Hall JA; (1991):

Brachial plexus anaesthesia in paediatric patients.
Mayo Clin. Proc; 66:583.

Wildsmith JAW; (1986):

Peripheral nerve and local anaesthetic drug.
Br. J. Anaesth; 58:692-700.

Wilkes NJ; Mallett SV; Peachey T; (1999):

Vertebral canal haematoma.
Br. J. Anaesth; 83: 352-63.

Williams RK; Abajian JC; (1997):

High spinal anaesthesia for repair of patent ductus arteriosus in neonates.
Paediatric Anaesthesia; 7:205-9.

Wilson PTJ; Lloyd A; Thomas R; (1993):

Extradural infusion analgesia in children using bupivacaine and diamorphine.
Anaesthesia; 40: 718-23.

Wilson RP; (2001):

Anesthesia for ophthalmic surgery.
In: spaeth GL (ed): principles and practice of ophthalmology.
Philadelphia, W.B. Saunders CO; 81-102.

Winnie AP; (1975):

Regional anaesthesia.
Surg. Clin. North. Am; 55:861.

Winnie AP; Tay CH; Patel KP et al; (1987):

Pharmacokinetics of local anaesthetics during plexus blocks.
Anaesth. Analg; 56:852-861.

Wright TE; Orr RJ; Heberken CM; (1990):

Complications during spinal anaesthesia in infants: High spinal blockade.
Anaesthesiology; 73:1290-2.

Wulf H; (1996):

Epidural anaesthesia and spinal haematoma.
Canadian Journal of Anaesthesia; 34: 408-13.

Yaster M; Andresini J; Krane EJ; (1997):

Epidural analgesia.

In Yaster M, Krane EJ, Kaplan RF et al., (eds): Paediatric pain
Management and sedation handbook.

St. Louis, Mosby- Year book; p. 113-145.

Yin B; Barratt SMC; Power I; Percy J; (1999):

Epidural haematoma after removal of an epidural catheter in a
patient receiving high-dose enoxaparin.

Br. J. Anaesth; 82: 288-90.

Zadra N; Giusti F; (2001):

Caudal block in pediatrics.

Minerva. Anesthesiol; 67: 126-31.