

References

Adams, L.M., Emery , J.R., Clark.S.J., Carlton, E.I. and Nelson, J.C., (1995) : Reference ranges for newer thyroid function test in premature infants . Journal of Pediatrics, 126, 122-7.

Allen DB, Sieger JE and Litsheim T (1990) : Age-adjusted thyrotropin criteria for neonatal screening for hypothyroidism. J Pediatr;117:309-12.

American Academy of pediatrics committee on fetus and newborn and conadian paediatric society fetus and newborn committee (2003): Postnatal corticosteroids to treat or prevent chronic lung disease in newborn. Pediatrics ; 109: 330-8

Apgar V. (1953) ;A proposal for a new method of evaluation of the newborn infant. Curr Res Anesth Analg.32(4):260-7.

Azizi F (1996); Effect of treatment of maternal thyrotoxicosis on thyroid function in breast feeding infants. J Pediatr;128:855-9

Bacci V, Schussler GC, Kaplan TB.(1982): The relationship between serum triiodothyronine and thyrotropin during systemic illness. J Clin Endocrinol Metabol ;54:1229-35.

Bajuk B, (2001) ; Neonatal Intensive Care Unit (NICU) Audit Officers, Validation of the NSW Neonatal Intensive Care Units Data Collection. Proc 5th Ann Congress Perinat Soc Austral and NZ, Abstr P55: 140: 22-5

Ballard MJ, Tyndall WA, Shingle JM, Hall DJ and Winter E. (1991): Tyrosine phosphorylation of a yeast 40 kDa protein occurs in response to mating pheromone. EMBO J.;10(12):3753-8.

Bettendorf M, Schmidt KG and Grulich-Henn J, (2000): Triiodothyronine treatment in children after cardiac surgery: A double-blind, randomized, placebo-controlled study, Lancet; 356:1330-9

Biswas S, Buffery J, Enoch H, Bland JM, Walters D and Markiewicz M.A (2002) ; longitudinal assessment of thyroid hormone concentrations in preterm infants younger than 30 weeks gestation during the first 2 weeks of life and their relationship to outcome. *Pediatrics*.109(2):222-7.

Bodegard G, Fyro K and Larsson A (1983) : Psychological reactions in 102 families with a newborn who has false positive screening test for congenital hypothyroidism . *Acta paediatrica Scandinavica*, 304(suppl.) 1-21.

Bona G ,Zaffaroni M, Defilippi, Gallina MR and Mostent M (1992): Effects of iodamidol on neonatal thyroid function *Eur J Radiol.*: 14:22-25.

Borges M, Lanes R, Moret LA, Balochi D and Gonzalez S. (1985):Effect of asphyxia on free thyroid hormone levels in full term newborns.*Pediatr Res*. 19(12):1305-7.

Braverman LE.(1996):Evaluation of thyroid status in patients with thyrotoxicosis.*Clin Chem.*;42(1):174-8.

Brent G A , Hershman G M and Braunstein G D (1997): Patients with severe Non Thyroidal Illness and low serum thyroxine concentration . *Am J Med*:181 : 463- 6 .

Briet J, van Wassenae A and Dekker F (2001): Neonatal thyroxine supplementation in very preterm children : developmental outcome evaluated at early school age . *pediatrics* 107:712-18.

Brown RS, Bellisario R and Botero D (1996).: Incidence of transient congenital hypothyroidism due to maternal thyrotropin receptor-blocking antibodies in over one million babies. *J Clin Endocrinol Metab*;81:1147-51.

Calvo RM, Jauniaux E and Gulbis B (2002) :Fetal Tissues Are Exposed to Biologically Relevant Free Thyroxine Concentrations During Early Phases of Development *J Clin Endocrinol Metab* 87(4):1768-77 .

Carlo W (2002). Assisted ventilation in Rlaus M.M. and Fanar off A.A: Care of the high risk neonate, 5th ed.; Philadelphia: Saunders110: 333-7.

Carter JN, Eastman CJ, Corcoran JM and Lazarus L.(1974): Effect of severe, chronic illness on thyroid function. *Lancet*. 26;2(7887):971-4 .

Champos MV and Champos B.(2003): [Thyroid dysfunction in the newborn] *Acta Med Port*. 16(5):348-50. Portuguese.

Chanoine JP, Boulvain M and Bourdoux P (1990).: Increased recall rate at screening for congenital hypothyroidism in breast fed infants to iodine overloaded mothers. *Arch Dis Child*;63:1207-10.

Chopra IJ, Hershman JM, Pardridge WM and Nicoloff JT.(1983) : Thyroid function in nonthyroidal illness. *Ann Intern Med* ;98:946-67.

Chopra IJ and Baber K. (2003): Treatment of primary hypothyroidism during pregnancy: is there an increase in thyroxine dose requirement in pregnancy? *Metabolism*.52(1):122-8.

Chopra IJ. (2004) :A radioimmunoassay for measurement of 3,3'-diiodothyronine sulfate: Studies in thyroidal and nonthyroidal diseases, pregnancy, and fetal/neonatal life. *Metabolism*. 53(4):538-43.

Christin-Maitre S, Duron F(2004) .:Fetal loss associated with excess thyroid hormone exposure. *JAMA*. 3;292(17):2085-6.

Cummings CW, (1998): Thyroid Anatomy. In: *Otolaryngology - Head and Neck Surgery*, 3rd ed. JD Wilson and DW Foster. St. Louis, Mo: Mosby;; 2445-49.

Davis PG and Henderson-Smart DJ (2001):.Nasal continuous positive airways pressure immediately after extubation for preventing morbidity in preterm infants. 53(4):538-43.

De Groot LJ (2006): .Non-thyroidal illness syndrome is a manifestation of hypothalamic-pituitary dysfunction, and in view of current evidence, should be treated with appropriate replacement therapies. *Crit Care Clin*. 22(1):57-86.

De Zegher F, Vanderschueren-Lodeweyckx M and Heinrichs C (1992) : Thyroid dyshormonogenesis: severe hypothyroidism after normal neonatal thyroid stimulating hormone screening. *Acta Paediatr*;81:274-6.

Devos H, Rodd C and Gagne N (1999): A search for the possible molecular mechanisms of thyroid dysgenesis: sex ratios and associated malformations. *J Clin Endocrinol Metab* . 84(7): 2502-6.

Docian-Sobkowska J, Malendowicz LK and Wozniak W (1995): studies on the development of human thyroid gland in early life . *Histopath.* 7:415-20 .

Donn SM and Sinha SK.(2003) :Can mechanical ventilation strategies reduce chronic lung disease? *Semin Neonatol.* 8(6):441-8.

Donn SM, Greenough A and Sinha SK (2000):. Patient triggered ventilation. *Arch Dis Child Fetal Neonatal Ed.* 83(3):F225-6.

Drage Js, Kennedy C and Schwarz Bk (1964): The apgar score as an index of neonatal mortality. a report from the collaborative study of cerebral palsy.obstet gynecol. 24:222-30.

Dussault JH (1999) : The anecdotal history of screening for congenital hypothyroidism. *Journal of clinical endocrinology and metabolism* ,84 (12) :4332-4.

Erbil S, Akin M, Aktürk Z, Akin F, Atay E, Aydogdu C and Yüzkollar (2000) :Investigation of the relationship between low Apgar scores and early neonatal thyroid function. *Pediatr Int.*;42(5):514-6.

Erenberg A.(1978):The effect of perinatal factors on cord thyroxine concentration. 7:415-20 .

Evans IM, Sinha AK, Pickard MR, Edwards PR, Leonard AJ and Elkins RP (1999): Maternal hypothyroxinemia disrupts neurotransmitter metabolic enzymes in developing brain. *J Endocrinol.*;161:273-9.

Faglia G (1998): The clinical impact of the thyrotropin-releasing hormone test. *Thyroid* ;8:903-8.

Fisher DA (1996) : Disorders of the thyroid in the newborn and infant . In Sperling MA, ed. Pediatric endocrinology, 1st ed. Philadelphia , WB Saunders Company 51-70 .

Fisher DA (1996) : Thyroid physiology in the perinatal period and during childhood . In Braverman LE, Utiger RD, eds. The thyroid . 7th ed., Philadelphia: Lippincott-Raven :974-83 .

Fisher DA (1997): Fetal Thyroid function: diagnosis and management of fetal Thyroid disorders. Clin Obstet Gynecol.;40:16-31.

Fisher DA (1997): Screening for congenital hypothyroidism trends . Endocrinal Metab., 2:129-33 .

Fisher DA (2002) : Disorders of the thyroid in the newborn and infant . In : Sperling MA , ed. Pediatric endocrinology .Philadelphia: Saunders, 187 -10 .

Fisher DA, Schoen EJ and La Franchi S (2000) : The hypothalamic-pituitary-thyroid negative feedback control axis in children with treated congenital hypothyroidism. J Clin Endocrinol Metab;85:2722-7.

Fliers E, Wiersinga WM and Swaab DF (1998): Physiological and pathophysiological aspects of thyrotropin-releasing hormone gene expression in the human hypothalamus. Thyroid.;8:921-28.

Frank JE, Faix JE, Hermos RJ, Mullaney DM, Rojan DA, Mitchell ML and Klein RZ. (1996) :Thyroid function in very low birth weight infants: Effects on neonatal hypothyroidism screening.J Pediatr. 128(4):548 -55.

Franklin Kj, McGee Le, and Ullmann ea.(1985): Effects of severe asphyxia on the kidney and urine flow.J Physiol. 112(1-2):43-53.

Franklin R and O'Grady C. (1985):Neonatal thyroid function: effects of nonthyroidal illness.J Pediatr. 107(4):599-02.

Fuse Y, Wakae E, Nemoto Y, Uga N, Tanaka M, Maeda M, Tada H, Miyachi Y, Irie M.(1991): Influence of perinatal factors and sampling methods on TSH and thyroid hormone levels in cord blood.Endocrinol Jpn.;38(3):297-02.

- Gordon CM, Rowitch DH, Mitchell M and Kohane IS (1995).:** Topical iodine and neonatal hypothyroidism. Arch Pediatr Adolesc Med;149:1336-1339.:548-54 .
- Greenough A and Sharma A(2007):** What is new in ventilation strategies for the neonate? Eur J Pediatr.166(10):991-6.
- Greenough A, Milner AD and Dimitriou G.(2004) :** Synchronized mechanical ventilation for respiratory support in newborn infants. Cochrane Database Syst Rev. 18;(4):235-9.
- Grüters A, Biebertmann H, Krude H. (2003) :**Neonatal thyroid disorders. Horm Res.;59 Suppl 1:24-9.
- Helfand M and Redfern CC (1998):** Clinical guideline, part 2. Screening for Thyroid disease: an update. American College of Physicians. Ann Intern Med.;129:144-58.
- Henderson-Smart DJ and Osborn(2002) ;** .Kinesthetic stimulation for preventing apnea in preterm infants.Cochrane Database Syst Rev.:(2):335-9.
- Hod N, Mindlin L, Cohenpour M and Horne T (2002):** Double ectopic thyroid. Pediatr Radiol. 32(12):859-61.
- Hrytsiuk I, Gilbert R and Logan S (2002).:** Levothyroxine for the treatment of congenital hypothyroidism . Arch Pediatr Adolesc Med; 156: 483-91 .
- Huang CB, Chen FS and Chung MY(2002):** Transient hypothyroxinemia of prematurity is associated with abnormal cranial ultrasound and illness severity. Am J Perinatol.19(3):139-85.
- Joba W, Spitzweg C, Schriever K and Heufelder AE,(1999).:** Analysis of human sodium/iodide symporter, Thyroid transcription factor-1, and paired-box-protein-8 gene expression in benign Thyroid diseases. Thyroid.;9:455-66.
- Johnson A.J. (1999):** Echoplanar diffusion-weighted imaging in neonates and infants with suspected hypoxic ischemic injury: correlation with patient outcome. Am J. Roentgenol ; 172-19.

Kaplan J, and Ish-Shalom S.(1991) :Goiter and hypothyroidism during re-treatment with amiodarone in a patient who previously experienced amiodarone-induced thyrotoxicosis. *Am J Perinatol.*19(3):139-85.

Kassim and Greenough A (2006):.Patient-triggered ventilation. *Minerva Pediatr.* (4):327-32.

Khorle J, (2000) :The deiodinase family selenoenzymes regulating thyroid hormone availability and action. *Cell Mol Life Sci*; 57:1853–63.

Kinsella JP and Abman SH. (2005):Inhaled nitric oxide therapy in children. *Paediatr Respir Rev.* 6(3):190-8.

Kurinczuk, JJ, Bower, C, Lewis , B and Byrne (2003): Congenital hypothyroidism in Western Australia. *Journal of Paediatrics and Child Health* 38 (2), 187-91.

Law WY, Bradly DM and Lazarus JH (1998): Congenital hypothyroidism in Wales. Demographic features, clinical presentation and effects on early neurodevelopment . *Clin Endocrinol* ; 96 :201-7 .

Levene S (1995):Potentially dangerous sleeping environments and accidental asphyxia in infancy and early childhood.*Arch Dis Child.*72(5):467-72.

Ligtenberg JJ, Gribes AR and Beentjes JA,(2001) ; Hormones in the critically ill patient: To intervene or not to intervene? *Intensive Care Med* ; 27: 1567-77.

Lim DJ, Herring MK, Leef KH, Getchell J, Bartoshesky LE and Paul DA. (2005) ; Hypothyroxinemia in mechanically ventilated term infants is associated with increased use of rescue therapies. *Pediatrics.*115(2):406-10.

Litaka M (2005) ;. [Nonthyroidal illness] . *J Endocrinol Invest.* 26(12):1163-7.

Mandel S, Hanna C and LaFranchi S (1990) ;.Thyroid function of infants born to mothers with Graves disease.*J Pediatr.*;117(1 Pt 1):169-70.

Mansberger AR Jr and Wei JP (1993): Surgical embryology and anatomy of the thyroid and parathyroid glands. *Surg Clin North Am* ; 73(4): 727-46.

Miayai K, Amino N and Nishi K (1981) .: transient infantile hyperthyrotropinemia . *Arch Dis Child* 54:965-67 .

Mitchell ML, Klein RZ, Sargent JD, Meter RA, Haddow JE, Waisbren SE, Faix JD. (2003) Iodine sufficiency and measurements of thyroid function in maternal hypothyroidism. *Clin Endocrinol (Oxf). Pediatrics*.115(2):406-10.

Miyamoto N, Tsufi M, Ematari T, Ncefamechi, Merorl S and Mamaday(1991) : Influence of mode of delivery on fetal pituitary. *Thyroid* 1: 33: 363-9.

Moster D, Lie RT, Irgens LM, Bjerkedal T and Markestad T. (2002) :The association of Apgar score with subsequent death and cerebral palsy: A population-based study in term infants. *J Pediatr*: 96:327-2

Nelson WE, Behrman RE and Vaugken VC (2000): Textbook of pediatrics, 21st edition. New York : Saunders. 115(1):e105-8.

Nicoloff JT and Spencer CA (1992) : Integration of Thyroid hormones with hypothalamic factors on pituitary TSH secretion. *Acta Med Austriaca*. 19:68-71.

Nieto Diaz A, Villar J, Matorras Weinig, R and Velenzuela Ruiz P (1996) : Intrauterine growth retardation at term: association between anthropometric and endocrine parameters. *Acta Obstet Gynecol Scand* ; 75; 127-31.

Oden J, and Cheifetz IM.(2005) : Neonatal thyrotoxicosis and persistent pulmonary hypertension necessitating extracorporeal life support. *Pediatrics*. 115(1):e105-8.

Ohnishi, H., Inomata, H., Watanabe, T., Wataki, K., Sato, H., Sanayama, K., Noda, H., Yasuda, T. and Niimi, H. (2002) ; Clinical utility of thyroid ultrasonography in the diagnosis of congenital hypothyroidism. *Endocrinology Journal*, 49, 293–97.

Oppenheimer JH,(1999).: Evolving concepts of Thyroid hormone action. *Biochimie*.;81:539-43.

OZkan H, Duman N, Kumral A and Gülcan (2004): Synchronized ventilation of very-low-birth-weight infants; report of 6 years experience. *J Matern Fetal Neonatal Med.*15(4):261-5.

Pereira DN and Procianoy RS(2003).:Effect of perinatal asphyxia on thyroid-stimulating hormone and thyroid hormone levels.*Acta Paediatr. ;*92(3): 115-20.

Persani L (1998): Hypothalamic thyrotropin-releasing hormone and thyrotropin biological activity. *Thyroid.*;8:941-46.

Pharoah PD, Heywood PF.(1995): Endemic goitre and cretinism in the Simbai and Tep-Tep areas of Madang Province, Papua New Guinea.*P N G Med J.* 37(2):110-5.

Portman MA, Fearneyhough C and Ning XH,(2000): Triiodothyronine repletion in infants during cardiopulmonary bypass for congenital heart disease. *J Thorac cardiovasc Surg ;* 120: 604-8.

Refetoff S, Dumitrescu AM. (2007): Syndromes of reduced sensitivity to thyroid hormone: genetic defects in hormone receptors, cell transporters and deiodination.*Best Pract Res Clin Endocrinol Metab.* 21(2):277-05.

Richardson DR. and Heffner L.J. (2001) : Fetal long maturity.tests mature, inter Pretations not. *Lancet ;* 358: 684-86.

Rodrigues-Pena A, Langley K (1999): Adrenal gland SNAP-25 expression is altered in thyroid hormone receptor knock-out mice. *J Thorac cardiovasc Surg ;* 120: 604-8.

Rose SR, Manasco PK, Pearce S and Nisula BC (1990): Hypothyroidism and deficiency of the nocturnal thyrotropin surge in children with hypothalamic-pituitary disorders.*J Clin Endocrinol Metab.* 358: 684-6.

Rovet JF (2004):In search of the optimal therapy for congenital hypothyroidism.*J Pediatr.*144(6): 325-32.

Rovet JF and Hepworth SL (2001):.Dissociating attention deficits in children with ADHD and congenital hypothyroidism using multiple CPTs..*J Child Psychol Psychiatry. Pediatr Int.*;42(5):514-6.

Saiardi A, Falasca P and Civitareale D(1994): The Thyroid hormone inhibits the thyrotropin receptor promoter activity: evidence for a short loop regulation. *Biochem Biophys Res Commun.*;205:230-7.

Sarnat HB and Sarnat MS. (1976): Neonatal encephalopathy following fetal distress. A clinical and electroencephalographic study. *Arch Neurol.*33(10):696-05.

Savoie JC, Thompou Los P and Savoie F., (1973).: Studies on mono and diiodohistadine-I-The identification of histadines from thyroid iodoproteins and their peripheral metabolism in the normal man and rat. *J clin Invest* 52:106-10

Sharp B, Morley JE and Carlson HE (1981).: The role of opiates and endogenous opioid peptides in the regulation of rat TSH secretion. *Brain Res.*;219:335-44.

Shash PS, Ohlsson A and Shash JP (2005).: Continuous negative extrathoracic pressure or continuous positive airway pressure for acute hypoxemic respiratory failure in children. *Cochrane Database Syst Rev.*(3):312-19.

Simoneau-Roy J, Marti S, Deal C, Huot C, Robaey P and Van Vliet G.(2004) : Cognition and behavior at school entry in children with congenital hypothyroidism treated early with high-dose levothyroxine. *J Pediatr.* 144(6):747-55.

Singer PA. Clinical approach to thyroid function testing. In: Stephen AF, ed (1997): *Thyroid Disease: Endocrinology, Surgery, Nuclear Medicine and Radiotherapy.* 2nd ed. Philadelphia: Lippincott-Raven Publishers p. 41-52.

Slag MF, Morley JE, Elson MK, Crowson TW, Nuttall FQ and Shafer RB. (1981): Hypothyroxinemia in critically ill patients as a predictor of high mortality. *JAMA.* 245(1):43-5.

Solbiati L., Ciffoi V. and Ballarati E (1992) : Ultrasonography of the neck . *Radiol. Clin. North .Am.,* 30 :941-54 .

Surest G.R. and Soll R.F(2001): Current surfactant use in premature infants. *Clin Perintal ;* 28: 671-94.

Sutton L, Bajuk B, Berry G, Sayer GP, Eagles B and Henderson-Smart DJ (2002) ;.Reliability of the SNAP (score of neonatal acute physiology) data collection in mechanically ventilated term babies in New South Wales, Australia. *Acta Paediatr.* ; 91(4):424-9.

Sutton L, Bajuk B, Berry G, Sayer GP, Richardson V and Henderson-Smart DJ. (2002): Score of neonatal acute physiology as a measure of illness severity in mechanically ventilated term babies. *Acta Paediatr.*;91(4):415-23.

Sutton L, Bajuk B, Berry G, Sayer GP, Richardson V and Henderson-Smart DJ. (2002):. Score of neonatal acute physiology as a measure of illness severity in mechanically ventilated term babies. *Acta Paediatr.*;91(4):415-23.

Sutton L, Sayer GP, Bajuk B, Richardson V, Berry and Henderson-Smart DJ. (2001): Do very sick neonates born at term have antenatal risks? 2. Infants ventilated primarily for lung disease. *Acta Obstet Gynecol Scand.* 80(10):917-25.

Tahirović H and Toromanović A.(2005):.Clinical presentation of primary congenital hypothyroidism: experience before mass screening. *Bosn J Basic Med Sci.* 5(4):26-9.

Thorpe-Beeston JG. (1993):Investigation and treatment of fetal thyroid diseases. *Ultrasound Obstet Gynecol.* New South Wales, Australia. *Acta Paediatr.* ; 91(4):424-35.

Tillotson SL, Fuggle PW and Smith I, ET AL,(1994); :Relation between biochemical severity and intelligence in early treated congenital hypothyroidism : a threshold effect . *BMJ*; 309 :440-5 .

Toublanc JE.(1999) ;Guidelines for neonatal screening programs for congenital hypothyroidism. Working Group for Neonatal Screening in Paediatric Endocrinology of the European Society for Paediatric Endocrinology. *Acta Paediatr Suppl.* ;88(432):13-4.

Tripathi S, Saili A and Dutta R(2007):. Inflammatory markers in meconium induced lung injury in neonates and effect of steroids on their levels: a randomized controlled trial. : *Indian J Med Microbiol.* Apr;25(2):103-7.

Valero P ,Van Wassenauer AG, de Vijlder JJM and Kok JH (2004) :A randomized masked study of T3 plus T4 administration in preterm infants . Ped Res 55:248-53 .

Van den Berghe G, de Zegher F, (1996):Anterior pituitary function during critical illness and dopamine treatment. Crit Care Med.;24:1580-90.

Verkerk PH, Buitendijk SE and Verloove-Vanhorick SP (1993) : Congenital hypothyroidism screening and the cutoff for thyrotropin measurement: recommendations from the Netherlands. Am J Public Health;83:868-71.

Vermiglio F, LoPresti VP and Scaffidi AG (1995): Maternal hyothyroxinemia during the first half of gestation in an iodine deficient area with endemic cretinism and related disorders. Clin Endocrinol;42:409-15 .

Volpe J.J.(2001).: Hypoxic-Ischemic Encephalopathy. In: Volpe J.J. (Ed.) Neurology of the Newborn, 3rd ed. Philadelphia: Saunders,; 217, 277, 296, 331.

Volpe JJ.(2001).: Neurobiology of periventricular leukomalacia in the premature infant. Pediatr Res.50(5):553-62.

Von Vliet G,(2001).: Treatment of congenital hypothyroidism. Lancet; 358 :867.

Wilker RE, Fleischman AR, Saenger P, Pan C and Surks MI.(1999):Thyroid hormone levels in diabetic mothers and their neonates. Cochrane Database Syst Rev.:(1):312-19.

Willi SM and Moshang T Jr (1991) : results of screening tests for congenital hypothyroidism. Pediatr Clin North Am;38:555-66.

Wilson DM, Hopper AO, McDougall JR, Bayer MF, Hintz RL and Stevenson DK (1982): Serum free thyroxine values in term, premature and sick infants. J Pediatr ;101:113-7.

Wunsch H and Mapstone J (2004) :.High-frequency ventilation versus conventional ventilation for treatment of acute lung injury and acute respiratory distress syndrome. Cochrane Database Syst Rev.:(1):142-9.

Zargar AH, Ganie MA, Masoodi SR, Laway BA, Bashir MI, Wani AI and Salahuddin M. (2004): Prevalence and pattern of sick euthyroid syndrome in acute and chronic non-thyroidal illness--its relationship with severity and outcome of the disorder. *Am J Public Health*;83:868-71.

Zhang HM, Su Q, and Luo M (2000) :Thyroid hormone regulates the expression of SNAP-25 during rat brain development.*Mol Cell Biochem*.307(1-2):169-75.

Zuppa AF, Nadkarni V, Davis L, Adamson PC, Helfaer MA, Elliott MR, Abrams J and Durbin D.(2004) : The effect of a thyroid hormone infusion on vasopressor support in critically ill children with cessation of neurologic function.*Crit Care Med*.;32(11):2318-22.