

Bibliography

- 1.** Bakker E, Wyndaele JJ. Changes in the toilet training of children during the last 60 years: the cause of an increase in lower urinary tract dysfunction? *BJU Int.* 2000;86(3):248-52.
- 2.** Von Gontard A, Schaumburg H, Hollmann E, Eiberg H, Rittig S. The genetics of enuresis: a review. *J Urol.* 2001;166(6):2438-43.
- 3.** Chiozza ML, Bernardinelli L, Caione P, Del Gado R, Ferrara P, Giorgi PL, et al. An Italian epidemiological multicentre study of nocturnal enuresis. *Br J Urol.* 1998;81 Suppl 3:S86-9.
- 4.** Jarvelin MR, Viikainen-Tervonen L, Moilanen I, Huttunen NP. Enuresis in seven-year-old children. *Acta Paediatr Scand.* 1988;77(1):148-53.
- 5.** Eiberg H. Total genome scan analysis in a single extended family for primary nocturnal enuresis: evidence for a new locus (ENUR3) for primary nocturnal enuresis on chromosome 22q11. *Eur Urol.* 1998;33 Suppl 3:S34-6.
- 6.** Arnell H, Hjalmas K, Jagervall M, Lackgren G, Stenberg A, Bengtsson B, et al. The genetics of primary nocturnal enuresis: inheritance and suggestion of a second major gene on chromosome 12q. *J Med Genet.* 1997;34(5):360-5.
- 7.** Marugan de Miguel-Sanz JM, Lapeña López de Armentia S, Rodríguez Fernández LM, Palau Benavides MT, Torres Hinojal MC, Menau Martín G, et al. Análisis epidemiológico de la secuencia de control vesical y prevalencia de enuresis nocturna en niños de la provincia de León. *An Esp Pediatr.* 1996;44(6):561-7.
- 8.** Roquer JM, Capdevila J, Hortelano MA, Caveira R, Antoja P. Estudi de l'adquisició del control vesical nocturn i de la prevalença de l'enuresi nocturna en una ABS. *Pediatria Catalana.* 1999;59:123-6.
- 9.** Spee-van der Wekke J, HiraSing RA, Meulmeester JF, Radder JJ. Childhood nocturnal enuresis in The Netherlands. *Urology.* 1998;51(6):1022-6.
- 10.** Bakker E, Van Sprundel M, Van der Auwera JC, Van Gool JD, Wyndaele JJ. Voiding habits and wetting in a population of 4,332 Belgian schoolchildren aged between 10 and 14 years. *Scand J Urol Nephrol.* 2002;36(5):354-62.
- 11.** Lottmann H. Enuresis treatment in France. *Scand J Urol Nephrol.* 1999;33 Suppl 202:S66-9.
- 12.** Gümüs B, Vurgun N, Lekili M, Iscan A, Muezzinoglu T, Buyuksu C. Prevalence of nocturnal enuresis and accompanying factors in children aged 7-11 years in Turkey. *Acta Paediatr.* 1999;88(12):1369-72.
- 13.** Serel TA, Akhan G, Koyuncuoglu HR, Ozturk A, Dogruer K, Unal S, et al. Epidemiology of enuresis in Turkish children. *Scand J Urol Nephrol.* 1997;31(6):537-9.
- 14.** Kalo BB, Bella H. Enuresis: prevalence and associated factors among primary school children in Saudi Arabia. *Acta Paediatr.* 1996;85(10):1217-22.
- 15.** Ouedraogo A, Kere M, Ouedraogo TL, Jesu F. Épidémiologie de l'énurésie chez les enfants et les adolescents de 5 à 16 ans à Ouagadougou (Burkina Faso). *Arch Pediatr.* 1997;4(10):947-51.
- 16.** Chang P, Chen WJ, Tsai WY, Chiu YN. An epidemiological study of nocturnal enuresis in Taiwanese children. *BJU Int.* 2001;87(7):678-81.

- 17.** Lee SD, Sohn DW, Lee JZ, Park NC, Chung MK. An epidemiological study of enuresis in Korean children. *BJU Int.* 2000;85(7):869-73.
- 18.** Liu X, Sun Z, Uchiyama M, Li Y, Okawa M. Attaining nocturnal urinary control, nocturnal enuresis, and behavioral problems in Chinese children aged 6 through 16 years. *J Am Acad Child Adolesc Psychiatry.* 2000;39(12):1557-64.
- 19.** Kanaheswari Y. Epidemiology of childhood nocturnal enuresis in Malaysia. *J Paediatr Child Health.* 2003;39(2):118-23.
- 20.** Bower WF, Moore KH, Shepherd RB, Adams RD. The epidemiology of childhood enuresis in Australia. *Br J Urol.* 1996;78(4):602-6.
- 21.** Byrd RS, Weitzman M, Lanphear NE, Auinger P. Bed-wetting in US children: epidemiology and related behavior problems. *Pediatrics.* 1996;98(3 Pt 1):414-9.
- 22.** Lyth N, Bosson S. Nocturnal enuresis. *Clin Evid [Electronic journal].* 2004. [Cited 2004/02/24]; 2004(11):468-77. Available from www.clinicalevidence.com/ceweb/conditions/chd/0305/0305.jsp.
- 23.** Espino Aguilar R. ¿Qué conocen y opinan los padres de la enuresis infantil? In: Espino Aguilar R, editor. II Reunión Nacional de Enuresis Infantil. II Reunión del Comité para el Estudio y Asesoramiento en Enuresis (CEAE); 12 -13 Mar 2004; Málaga (Spain). Madrid: Pulso; 2004.
- 24.** Fernández Borrell A. ¿Qué opinan los pediatras de la enuresis? I Reunión Nacional de Enuresis Infantil. I Reunión del Comité de Estudio y Asesoramiento en Enuresis (CEAE) [CD-ROM], 13-14 junio 2003, Sevilla (Spain). Madrid: Pulso; 2003.
- 25.** Kawauchi A, Yamao Y, Nakanishi H, Naito Y, Tanaka Y, Ukimura O, et al. Relationships among nocturnal urinary volume, bladder capacity, and nocturia with and without water load in nonenuretic children. *Urology.* 2002;59(3):433-7.
- 26.** Mattsson S. Urinary incontinence and nocturia in healthy schoolchildren. *Acta Paediatr.* 1994;83(9):950-4.
- 27.** Kirk J, Rasmussen PV, Rittig S, Djurhuus JC. Provoked enuresis-like episodes in healthy children 7 to 12 years old. *J Urol.* 1996;156(1):210-3.
- 28.** Forsythe WI, Redmond A. Enuresis and spontaneous cure rate. Study of 1129 enuretics. *Arch Dis Child.* 1974;49(4):259-63.
- 29.** Croudace TJ, Jarvelin MR, Wadsworth ME, Jones PB. Developmental typology of trajectories to nighttime bladder control: epidemiologic application of longitudinal latent class analysis. *Am J Epidemiol.* 2003;157(9):834-42.
- 30.** Norgaard JP, Van Gool JD, Hjalmas K, Djurhuus JC, Hellstrom AL. Standardization and definitions in lower urinary tract dysfunction in children. International Children's Continence Society. *Br J Urol.* 1998;81 Suppl 3:S1-16.
- 31.** American Psychiatric Association. DSM-IV: Manual diagnóstico y estadístico de los trastornos mentales (1994). Valdés Miyar M, editor. Barcelona: Masson; 2001.
- 32.** World Health Organization. Non organic enuresis. En: World Health Organization, editor. International Statistical Classification of Diseases and Related Health Problems. The ICD-10 Classification of mental and Behavioural disorders. Clinical descriptions and diagnostic guidelines. 10 ed. Geneva: World Health Organization; 1992.
- 33.** Hjalmas K, Arnold T, Bower W, Caione P, Chiozza ML, Von Gontard A, et al. Nocturnal enuresis: an international evidence based management strategy. *J Urol.* 2004;171(6 Pt 2):2545-61.
- 34.** Abrams P, Cardozo L, Fall M, Griffiths D, Rosier P, Ulmsten U, et al. The standardisation of terminology of lower urinary tract function: report from the Standardisation Sub-committee of the International Continence Society. *Neurourol Urodyn.* 2002;21(2):167-78.

- 35.** Grupo Español de Urodinámica y de SI-NUG. Consenso sobre terminología y conceptos de la función del tracto urinario inferior. *Actas Urol Esp.* 2005;29(1):16-30.
- 36.** Sam P. Primary care clinical practice guidelines [Monography on the Internet]. San Francisco: University of California. School of Medicine. Department of Medicine. [Updated on 16/05/2003. Cited on: 14/01/2004]. Available from URL: <http://medicine.ucsf.edu/resources/guidelines/intro.html>.
- 37.** AGREE collaboration. Evaluación de guías de práctica clínica, instrumento AGREE (versión española) [Monography on the Internet]. Colaboración AGREE [Homepage on the Internet]. [Updated on Sep 2001; Cited on: 3/12/2003]. Available from URL: www.agreecollaboration.org.
- 38.** Phillips B, Ball C, Sakett D, Badenoch D, Straus S, Haynes B, et al. Levels of evidence and grades of recommendations, 1998 [Monography on the Internet]. Oxford: Centre for Evidence-Based Medicine (CEBM). Institute of Health Sciences Old Road Campus, Headington; [Updated on May 2001]. Available from URL: <http://cebm.jr2.ox.ac.uk>.
- 39.** Bakker E, Van Gool J, Wyndaele JJ. Results of a questionnaire evaluating different aspects of personal and familial situation, and the methods of potty-training in two groups of children with a different outcome of bladder control. *Scand J Urol Nephrol.* 2001;35(5):370-6.
- 40.** Bakker E, Van Gool J, Van Sprundel M, Van der Auwera JC, Wyndaele JJ. Risk factors for recurrent urinary tract infection in 4,332 Belgian schoolchildren aged between 10 and 14 years. *Eur J Pediatr.* 2004;163(4-5):234-8.
- 41.** Martínez García R. Enuresis. En: Martínez-Agullo E, editor. Incontinencia urinaria. Conceptos actuales. Alzira: Graficuatre; 1990. p. 213-46.
- 42.** Jalkut MW, Lerman SE, Churchill BM. Enuresis. *Pediatr Clin North Am.* 2001;48(6):1461-88.
- 43.** Aromaa M, Rautava P, Helenius H, Sillanpää ML. Factors of early life as predictors of headache in children at school entry. *Headache.* 1998;38(1):23-30.
- 44.** Smeyers P. Cefaleas en la infancia: asociación a trastornos del sueño e implicaciones psicológicas. *Rev Neurol.* 1999;28 Suppl 2:S150-5.
- 45.** Toros F, Ozge A, Bozlu M, Cayan S. Hyperventilation response in the electroencephalogram and psychiatric problems in children with primary monosymptomatic nocturnal enuresis. *Scand J Urol Nephrol.* 2003;37(6):471-6.
- 46.** Inoue M, Shimojima H, Chiba H, Tsukahara N, Tajika Y, Taka K. Rhythmic slow wave observed on nocturnal sleep encephalogram in children with idiopathic nocturnal enuresis. *Sleep.* 1987;10(6):570-9.
- 47.** Hunsballe JM. Increased delta component in computerized sleep electroencephalographic analysis suggests abnormally deep sleep in primary monosymptomatic nocturnal enuresis. *Scand J Urol Nephrol.* 2000;34(5):294-302.
- 48.** Hallioglu O, Ozge A, Comelekoglu U, Topaloglu AK, Kanik A, Duzovali O, et al. Evaluation of cerebral maturation by visual and quantitative analysis of resting electroencephalography in children with primary nocturnal enuresis. *J Child Neurol.* 2001;16(10):714-8.
- 49.** Brown RT, Freeman WS, Perrin JM, Stein MT, Amler RW, Feldman HM, et al. Prevalence and assessment of attention-deficit/hyperactivity disorder in primary care settings. *Pediatrics.* 2001;107(3):E43.
- 50.** Bhatia MS, Nigam VR, Bohra N, Malik SC. Attention deficit disorder with hyperactivity among paediatric outpatients. *J Child Psychol Psychiatry.* 1991;32(2):297-306.

- 51.** Robson WL, Jackson HP, Blackhurst D, Leung AK. Enuresis in children with attention-deficit hyperactivity disorder. *South Med J.* 1997;90(5):503-5.
- 52.** Rey JM, Bird KD, Hensley VR. Bedwetting and psychopathology in adolescents. *J Paediatr Child Health.* 1995;31(6):508-12.
- 53.** Shaffer D, Gardner A, Hedge B. Behavior and bladder disturbance of enuretic children: a rational classification of a common disorder. *Dev Med Child Neurol.* 1984;26(6):781-92.
- 54.** Baeyens D, Roeyers H, Hoebelke P, Verté S, Van Hoecke E, Walle JV. Attention deficit/hyperactivity disorder in children with nocturnal enuresis. *J Urol.* 2004;171(6, Part 2 Of 2):2576-9.
- 55.** Fergusson DM, Horwood LJ. Nocturnal enuresis and behavioral problems in adolescence: a 15-year longitudinal study. *Pediatrics.* 1994;94(5):662-8.
- 56.** Fergusson DM, Horwood LJ, Shannon FT. Secondary enuresis in a birth cohort of New Zealand children. *Paediatr Perinat Epidemiol.* 1990;4(1):53-63.
- 57.** Van Hoecke E, Baeyens D, Vande WJ, Hoebelke P, Roeyers H. Socioeconomic status as a common factor underlying the association between enuresis and psychopathology. *J Dev Behav Pediatr.* 2003;24(2):109-14.
- 58.** Redsell SA, Collier J. Bedwetting, behaviour and self-esteem: a review of the literature. *Child Care Health Dev.* 2001;27(2):149-62.
- 59.** Longstaffe S, Moffatt ME, Whalen JC. Behavioral and self-concept changes after six months of enuresis treatment: a randomized, controlled trial. *Pediatrics.* 2000;105(4 Pt 2):935-40.
- 60.** Kawauchi A, Imada N, Tanaka Y, Minami M, Watanabe H, Shirakawa S. Changes in the structure of sleep spindles and delta waves on electroencephalography in patients with nocturnal enuresis. *Br J Urol.* 1998;81 Suppl 3:S72-5.
- 61.** Chandra M, Saharia R, Hill V, Shi Q. Prevalence of diurnal voiding symptoms and difficult arousal from sleep in children with nocturnal enuresis. *J Urol.* 2004;172(1):311-6.
- 62.** Neveus T, Hetta J, Cnattingius S, Tuvermo T, Lackgren G, Olsson U, et al. Depth of sleep and sleep habits among enuretic and incontinent children. *Acta Paediatr.* 1999;88(7):748-52.
- 63.** Wolfish N. Sleep arousal function in enuretic males. *Scand J Urol Nephrol.* 1999;33 Suppl 202:S24-6.
- 64.** Brooks LJ, Topol HI. Enuresis in children with sleep apnea. *J Pediatr.* 2003;142(5):515-8.
- 65.** Weider DJ, Sateia MJ, West RP. Nocturnal enuresis in children with upper airway obstruction. *Otolaryngol Head Neck Surg.* 1991;105(3):427-32.
- 66.** Rawashdeh YF, Hvistendahl GM, Kamperis K, Hansen MN, Djurhuus JC. Demographics of enuresis patients attending a referral centre. *Scand J Urol Nephrol.* 2002;36(5):348-53.
- 67.** Siegel S, Rawitt L, Sokoloff B, Siegel B. Relationship of allergy, enuresis, and urinary infection in children 4 to 7 years of age. *Pediatrics.* 1976;57(4):526-8.
- 68.** Kaplan GW, Wallace WW, Orgel HA, Miller JR. Serum immunoglobulin E and incidence of allergy in group of enuretic children. *Urology.* 1977;10(5):428-30.
- 69.** Practical Support for Clinical Governance (PRODIGY). PRODIGY guidance Enuresis nocturnal [Monography on the Internet]. Newcastle upon Tyne: Sowerby Centre for Health Informatics at Newcastle (SCHIN); [Updated on Abr 2002; Cited on: Dic 2003]. Available from URL: www.prodigy.nhs.uk/guidance.asp?gt=enuresis%20-%20nocturnal.
- 70.** Glazener CM, Evans JH. Desmopressin for nocturnal enuresis in children. *Cochrane Database Syst Rev.* 2002;(3):CD002112.

- 71.** Cayan S, Doruk E, Bozlu M, Duce MN, Ulusoy E, Akbay E. The assessment of constipation in monosymptomatic primary nocturnal enuresis. *Int Urol Nephrol.* 2001;33(3):513-6.
- 72.** Loening-Baucke V. Urinary incontinence and urinary tract infection and their resolution with treatment of chronic constipation of childhood. *Pediatrics.* 1997;100(2 Pt 1):228-32.
- 73.** Devera R. Enterobius vermicularis y enuresis [Letter]. *Enferm Infect Microbiol Clin.* 2001;19(8):411-2.
- 74.** Castro Díaz D, Garat Barrero JM, Jiménez Cidre M, Martínez-Agulló E, Pena Outerío XM, Rioja Sanz C, et al. Pautas de actuación en la incontinencia urinaria del Consejo de Salud Vesical [report]. Madrid: Jarpyo; 2001.
- 75.** Hansson S. Urinary incontinence in children and associated problems. *Scand J Urol Nephrol.* 1992;26 Suppl 141:S47-55.
- 76.** Cayan S, Doruk E, Bozlu M, Akbay E, Apaydin D, Ulusoy E, et al. Is routine urinary tract investigation necessary for children with monosymptomatic primary nocturnal enuresis? *Urology.* 2001;58(4):598-602.
- 77.** Hamilton DV, Mundia SS, Lister J. Mode of presentation of juvenile diabetes. *Br Med J.* 1976;2(6029):211-2.
- 78.** Saborio P, Tipton GA, Chan JC. Diabetes insipidus. *Pediatr Rev.* 2000;21(4):122-9.
- 79.** Perheentupa J. Neurohipofisis y regulación hídrica. In: Brook CGD, editor. *Endocrinología clínica pediátrica.* 2 ed (versión española). Barcelona: Ancora; 1989. p. 284-312.
- 80.** Medel R, Ruarte AC, Castera R, Podesta ML. Primary enuresis: an urodynamic evaluation. *Br J Urol.* 1998;81 Suppl 3:S50-2.
- 81.** Medel R, Diéguez S, Brindo M, Ayuso S, Canepa C, Ruarte A, et al. Monosymptomatic primary enuresis: differences between patients responding or not responding to oral desmopressin. *Br J Urol.* 1998;81 Suppl 3:S46-9.
- 82.** Yucel S, Kutlu O, Kukul E, Baykara M. Impact of urodynamics in treatment of primary nocturnal enuresis persisting into adulthood. *Urology.* 2004;64(5):1020-5.
- 83.** Yeung CK, Chiu HN, Sit FK. Bladder dysfunction in children with refractory monosymptomatic primary nocturnal enuresis. *J Urol.* 1999;162(3 Pt 2):1049-54.
- 84.** Neveus T, Lackgren G, Tuvermo T, Olsson U, Stenberg A. Desmopressin resistant enuresis: pathogenetic and therapeutic considerations. *J Urol.* 1999;162(6):2136-40.
- 85.** Neveus T, Lackgren G, Tuvermo T, Hetta J, Hjalmas K, Stenberg A. Enuresis-background and treatment. *Scand J Urol Nephrol.* 2000;34 Suppl 206:S1-44.
- 86.** Farhat W, Bagli DJ, Capolicchio G, O'Reilly S, Merguerian PA, Khoury A, et al. The dysfunctional voiding scoring system: quantitative standardization of dysfunctional voiding symptoms in children. *J Urol.* 2000;164(3 Pt 2):1011-5.
- 87.** Hansen MN, Rittig S, Siggaard C, Kamperis K, Hvistendahl G, Schaumburg HL, et al. Intra-individual variability in nighttime urine production and functional bladder capacity estimated by home recordings in patients with nocturnal enuresis. *J Urol.* 2001;166(6):2452-5.
- 88.** Hvistendahl GM, Rawashdeh YF, Kamperis K, Hansen MN, Rittig S, Djurhuus JC. The relationship between desmopressin treatment and voiding pattern in children. *BJU Int.* 2002;89(9):917-22.
- 89.** Koff SA. Estimating bladder capacity in children. *Urology.* 1983;21(3):248.
- 90.** Yamanishi T, Yasuda K, Hamano S, Murayama N, Sakakibara R, Uchiyama T, et al. Urethral obstruction in patients with nighttime wetting:

Bibliography

- urodynamic evaluation and outcome of surgical incision. *Neurorol Urodyn*. 2000;19(3):241-8.
- 91.** Wadie BS. Primary nocturnal enuresis persistent to adulthood, functional evaluation. *Neurorol Urodyn*. 2004;23(1):54-7.
- 92.** Moffatt ME, Harlos S, Kirshen AJ, Burd L. Desmopressin acetate and nocturnal enuresis: how much do we know? *Pediatrics*. 1993;92(3):420-5.
- 93.** Harris LS, Purohit AP. Bladder training and enuresis: a controlled trial. *Behav Res Ther*. 1977;15(6):485-90.
- 94.** Fielding D. The response of day and night wetting children and children who wet only at night to retention control training and the enuresis alarm. *Behav Res Ther*. 1980;18(4):305-17.
- 95.** Pretlow RA. Treatment of nocturnal enuresis with an ultrasound bladder volume controlled alarm device. *J Urol*. 1999;162(3 Pt 2):1224-8.
- 96.** Hamano S, Yamanishi T, Igarashi T, Ito H, Murakami S. Functional bladder capacity as predictor of response to desmopressin and retention control training in monosymptomatic nocturnal enuresis. *Eur Urol*. 2000;37(6):718-22.
- 97.** Keating Jr JC, Butz RA, Burke E, Heimberg RG. Dry bed training without a urine alarm: lack of effect of setting and therapist contact with child. *J Behav Ther Exp Psychiatry*. 1983;14(2):109-15.
- 98.** Azrin NH, Thienes PM. Rapid elimination of enuresis by intensive learning without a conditioning apparatus. *Behaviour Therapy*. 1978;9:342-54.
- 99.** Nawaz S, Griffiths P, Tappin D. Parent-administered modified dry-bed training for childhood nocturnal enuresis: Evidence for superiority over urine-alarm conditioning when delivery factors are controlled. *Behavioral Interventions*. 2002;17(4):247-60.
- 100.** Butler RJ, Forsythe WI, Robertson J. The body-worn alarm in the treatment of childhood enuresis. *Br J Clin Pract*. 1990;44(6):237-41.
- 101.** Evans JH, Collier J, Crook I, Garrud P, Harris P, MacKinlay DR, et al. Using multimedia for patient information: a program about nocturnal enuresis. *Br J Urol*. 1998;81 Suppl 3:S120-2.
- 102.** Redsell SA, Collier J, Garrud P, Evans JH, Cawood C. Multimedia versus written information for nocturnal enuresis education: a cluster randomized controlled trial. *Child Care Health Dev*. 2003;29(2):121-9.
- 103.** Taneli C, Ertan P, Taneli F, Genc A, Gunser C, Sencan A, et al. Effect of alarm treatment on bladder storage capacities in monosymptomatic nocturnal enuresis. *Scand J Urol Nephrol*. 2004;38(3):207-10.
- 104.** Gibb S, Nolan T, South M, Noad L, Bates G, Vidmar S. Evidence against a synergistic effect of desmopressin with conditioning in the treatment of nocturnal enuresis. *J Pediatr*. 2004;144(3):351-7.
- 105.** Glazener CM, Evans JH, Peto RE. Alarm interventions for nocturnal enuresis in children. *Cochrane Database Syst Rev*. 2003;(2):CD002911.
- 106.** Wagner W, Johnson SB, Walker D, Carter R, Wittner J. A controlled comparison of two treatments for nocturnal enuresis. *J Pediatr*. 1982;101(2):302-7.
- 107.** Finley WW, Besserman RL, Bennett LF, Clapp RK, Finley PM. The effect of continuous, intermittent, and "placebo" reinforcement on the effectiveness of the conditioning treatment for enuresis nocturna. *Behav Res Ther*. 1973;11(3):289-97.
- 108.** Finley WW, Wansley RA. Auditory intensity as a variable in the conditioning treatment of enuresis nocturna. *Behav Res Ther*. 1977;15(2):181-5.
- 109.** Butler RJ, Robinson JC. Alarm treatment for childhood nocturnal enuresis: an investigation of within-treatment variables. *Scand J Urol Nephrol*. 2002;36(4):268-72.

- 110.** Glazener CM, Evans JH, Peto RE. Tricyclic and related drugs for nocturnal enuresis in children. *Cochrane Database Syst Rev*. 2003;(3):CD002117.
- 111.** Schulman SL, Stokes A, Salzman PM. The efficacy and safety of oral desmopressin in children with primary nocturnal enuresis. *J Urol*. 2001;166(6):2427-31.
- 112.** Lethagen S. Desmopressin in mild hemophilia A: indications, limitations, efficacy, and safety. *Semin Thromb Hemost*. 2003;29(1):101-6.
- 113.** Muller D, Florkowski H, Chavez-Kattau K, Carlsson G, Eggert P. The effect of desmopressin on short-term memory in children with primary nocturnal enuresis. *J Urol*. 2001;166(6):2432-4.
- 114.** Eggert P, Fritz A, Stecker B, Muller D. Desmopressin has an influence on the arousability of children with primary nocturnal enuresis. *J Urol*. 2004;171(6 Pt 2):2586-8.
- 115.** Greiff L, Andersson M, Svensson C, Lundin S, Wollmer P, Persson CG. Reduced airway absorption in seasonal allergic rhinitis. *Am J Respir Crit Care Med*. 1997;156(3 Pt 1):783-6.
- 116.** Greiff L, Andersson M, Svensson J, Wollmer P, Lundin S, Persson CG. Absorption across the nasal airway mucosa in house dust mite perennial allergic rhinitis. *Clin Physiol Funct Imaging*. 2002;22(1):55-7.
- 117.** Rittig S, Jensen AR, Jensen KT, Pedersen EB. Effect of food intake on the pharmacokinetics and antidiuretic activity of oral desmopressin (DDAVP) in hydrated normal subjects. *Clin Endocrinol (Oxf)*. 1998;48(2):235-41.
- 118.** Callreus T, Lundahl J, Hoglund P, Bengtsson P. Changes in gastrointestinal motility influence the absorption of desmopressin. *Eur J Clin Pharmacol*. 1999;55(4):305-9.
- 119.** Fjellestad-Paulsen A, d'Agay-Abensour L, Hoglund P, Rambaud JC. Bioavailability of 1-deamino-8-D-arginine vasopressin with an enzyme inhibitor (aprotinin) from the small intestine in healthy volunteers. *Eur J Clin Pharmacol*. 1996;50(6):491-5.
- 120.** Rushton HG, Belman AB, Skoog S, Zaontz MR, Sihelnik S. Predictors of response to desmopressin in children and adolescents with monosymptomatic nocturnal enuresis. *Scand J Urol Nephrol*. 1995;29 Suppl 173:S109-10.
- 121.** Yap HK, Chao SM, Tan AY, Murugasu B, Ong EK, Low EH. Efficacy and safety of oral desmopressin in the treatment of primary nocturnal enuresis in Asian children. *J Paediatr Child Health*. 1998;34(2):151-3.
- 122.** Skoog SJ, Stokes A, Turner KL. Oral desmopressin: a randomized double-blind placebo controlled study of effectiveness in children with primary nocturnal enuresis. *J Urol*. 1997;158(3 Pt 2):1035-40.
- 123.** Janknegt RA, Smans AJ. Treatment with desmopressin in severe nocturnal enuresis in childhood. *Br J Urol*. 1990;66(5):535-7.
- 124.** Janknegt RA, Zweers HM, Delaere KP, Kloet AG, Khoe SG, Arendsen HJ. Oral desmopressin as a new treatment modality for primary nocturnal enuresis in adolescents and adults: a double-blind, randomized, multicenter study. Dutch Enuresis Study Group. *J Urol*. 1997;157(2):513-7.
- 125.** Wille S. Comparison of desmopressin and enuresis alarm for nocturnal enuresis. *Arch Dis Child*. 1986;61(1):30-3.
- 126.** Lackgren G, Lilja B, Neveus T, Stenberg A. Desmopressin in the treatment of severe nocturnal enuresis in adolescents: a 7-year follow-up study. *Br J Urol*. 1998;81 Suppl 3:S17-23.
- 127.** Wolfish NM, Barkin J, Gorodzinsky F, Schwarz R. The Canadian Enuresis Study and Evaluation: short- and long-term safety and efficacy of an oral desmopressin preparation. *Scand J Urol Nephrol*. 2003;37(1):22-7.

- 128.** Hjalmas K, Bengtsson B. Efficacy, safety, and dosing of desmopressin for nocturnal enuresis in Europe. *Clin Pediatr (Phila)*. 1993;32:19-24.
- 129.** Lebl J, Kolska M, Zavacka A, Eliásek J, Gut J, Biolek J. Cerebral oedema in enuretic children during low-dose desmopressin treatment: a preventable complication. *Eur J Pediatr*. 2001;160(3):159-62.
- 130.** Robson WL, Leung AK. Side effects and complications of treatment with desmopressin for enuresis. *J Natl Med Assoc*. 1994;86(10):775-8.
- 131.** Robson WL, Norgaard JP, Leung AK. Hyponatremia in patients with nocturnal enuresis treated with DDAVP. *Eur J Pediatr*. 1996;155(11):959-62.
- 132.** Bernstein SA, Williford SL. Intranasal desmopressin-associated hyponatremia: a case report and literature review. *J Fam Pract*. 1997;44(2):203-8.
- 133.** Evans JH, Meadow SR. Desmopressin for bed wetting: length of treatment, vasopressin secretion, and response. *Arch Dis Child*. 1992;67(2):184-8.
- 134.** Uygur MC, Ozgu IH, Ozen H, Ozen S, Toklu C, Ergen A, et al. Long-term treatment of nocturnal enuresis with desmopressin intranasal spray. *Clin Pediatr (Phila)*. 1997;36(8):455-9.
- 135.** Hjalmas K, Hanson E, Hellstrom AL, Kruse S, Sillén U. Long-term treatment with desmopressin in children with primary monosymptomatic nocturnal enuresis: an open multicentre study. Swedish Enuresis Trial (SWEET) Group. *Br J Urol*. 1998;82(5):704-9.
- 136.** Riccabona M, Oswald J, Glauninger P. Long-term use and tapered dose reduction of intranasal desmopressin in the treatment of enuretic children. *Br J Urol*. 1998;81 Suppl 3:S24-5.
- 137.** Butler RJ, Holland P, Robinson J. Examination of the structured withdrawal program to prevent relapse of nocturnal enuresis. *J Urol*. 2001;166(6):2463-6.
- 138.** Leebeek-Groenewegen A, Blom J, Sukhai R, Van der Heijden B. Efficacy of desmopressin combined with alarm therapy for monosymptomatic nocturnal enuresis. *J Urol*. 2001;166(6):2456-8.
- 139.** Sukhai RN, Mol J, Harris AS. Combined therapy of enuresis alarm and desmopressin in the treatment of nocturnal enuresis. *Eur J Pediatr*. 1989;148(5):465-7.
- 140.** Rodríguez do Forno A, Ariceta Iraola G. Resultados de una estrategia terapéutica frente a la enuresis nocturna monosintomática. *An Esp Pediatr*. 2001;54(1):38-43.
- 141.** Cendron M, Klauber G. Combination therapy in the treatment of persistent nocturnal enuresis. *Br J Urol*. 1998;81 Suppl 3:S26-8.
- 142.** Faraj G, Cochat P, Cavailles ML, Chevallier C. Traitement de l'enurésie nocturne isolée:警报音 ou desmopressine? *Arch Pediatr*. 1999;6(3):271-4.
- 143.** Jensen N, Kristensen G. Frequency of nightly wetting and the efficiency of alarm treatment of nocturnal enuresis. *Scand J Urol Nephrol*. 2001;35(5):357-63.
- 144.** Butler RJ, Brewin CR, Forsythe WI. A comparison of two approaches to the treatment of nocturnal enuresis and the prediction of effectiveness using pre-treatment variables. *J Child Psychol Psychiatry*. 1988;29(4):501-9.
- 145.** Devlin JB, O'Cathain C. Predicting treatment outcome in nocturnal enuresis. *Arch Dis Child*. 1990;65(10):1158-61.
- 146.** Kruse S, Hellstrom AL, Hanson E, Hjalmas K, Sillén U. Treatment of primary monosymptomatic nocturnal enuresis with desmopressin: predictive factors. *BJU Int*. 2001;88(6):572-6.
- 147.** Rushton HG, Belman AB, Zaontz MR, Skoog SJ, Sihelnik S. The influence of small func-

- tional bladder capacity and other predictors on the response to desmopressin in the management of monosymptomatic nocturnal enuresis. *J Urol.* 1996;156(2 Pt 2):651-5.
- 148.** Butler R, Holland P, Devitt H, Hiley E, Roberts G, Redfern E. The effectiveness of desmopressin in the treatment of childhood nocturnal enuresis: predicting response using pretreatment variables. *Br J Urol.* 1998;81 Suppl 3:S29-36.
- 149.** Kristensen G, Jensen IN. Meta-analyses of results of alarm treatment for nocturnal enuresis: reporting practice, criteria and frequency of bed-wetting. *Scand J Urol Nephrol.* 2003;37(3):232-8.
- 150.** Morgan RT, Young GC. Parental attitudes and the conditioning treatment of childhood enuresis. *Behav Res Ther.* 1975;13(2-3):197-9.
- 151.** Crimmins CR, Rathbun SR, Husmann DA. Management of urinary incontinence and nocturnal enuresis in attention-deficit hyperactivity disorder. *J Urol.* 2003;170(4 Pt 1):1347-50.
- 152.** Andronikof-Sanglade A, Fjellestad-Paulsen A, Ricard-Malivoir S, Evain-Brion D. Specific abnormalities in a visual motor psychological test in short children with abnormal growth hormone secretion. *Acta Paediatr.* 1997;86(2):154-9.
- 153.** Bosson S, Holland PC, Barrow S. A visual motor psychological test as a predictor to treatment in nocturnal enuresis. *Arch Dis Child.* 2002;87(3):188-91.
- 154.** Aceto G, Penza R, Cocciali MS, Palumbo F, Cresta L, Cimador M, et al. Enuresis subtypes based on nocturnal hypercalciuria: a multicenter study. *J Urol.* 2003;170(4 Pt 2):1670-3.
- 155.** Pace G, Aceto G, Cormio L, Traficante A, Tempesta A, Lospalluti ML, et al. Nocturnal enuresis can be caused by absorptive hypercalciuria. *Scand J Urol Nephrol.* 1999;33(2):111-4.

