

23. MATERIAL DE APOYO PARA PREVENCIÓN Y PROMOCIÓN DE LA SALUD PARA NANEAS

Incluye curvas de crecimiento en grupos específicos como evaluación nutricional complementaria.

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| Necesidades especiales generales | General principles in the care of children and adolescents with genetic disorders and other chronic health conditions. American Academy of Pediatrics Committee on Children with Disabilities. Pediatrics. 1997; 99(4):643-4. | |
| Cuidados nutricionales | Position of the American Dietetic Association: Providing Nutrition Services for Infants, Children and Adults with Developmental Disabilities and Special Health Care Needs. J Am Diet Assoc. 2004; 104 (1): 97-107 | |
| Neurofibromatosis | Hersh JH; American Academy of Pediatrics Committee on Genetics. Health supervision for children with neurofibromatosis. Pediatrics 2008; 121(3): 633-42. | |
| | Guías anticipatorias | Curvas de crecimiento |
| Síndrome de Down | American Academy of Pediatrics. Committee on Genetics. American Academy of Pediatrics: Health supervision for children with Down syndrome. Pediatrics 2011; 128: 393-406. | Pastor X y cols. Tablas de crecimiento actualizadas de los niños españoles con síndrome de Down. Revista Médica Internacional sobre el Síndrome de Down 2004;8:34-46 |
| Parálisis Cerebral | Cooley WC; American Academy of Pediatrics Committee on Children With Disabilities. Providing a primary care medical home for children and youth with cerebral palsy. Pediatrics. 2004; 114(4):1106-13. | Day SM, et al. Growth patterns in a population of children and adolescents with Cerebral Palsy. Dev Med Child Neurol 2007, 49: 167–171 Brooks J, et al. Low Weight, Morbidity, and Mortality in Children With Cerebral Palsy: New Clinical Growth Charts. Pediatrics 2011;128: e299-e307. |
| Síndrome de Turner | Frías JL, Davenport ML; Committee on Genetics and Section on Endocrinology. Health supervision for children with Turner syndrome. Pediatrics. 2003;111:692-702. | Sempé M, Hansson Bondallaz C, Limoni C. Growth curves in untreated Ullrich-Turner syndrome: French reference standards 1-22 years. Eur J Pediatr. 1996;155: 862-9. |

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| <p>Síndrome de Prader Willi</p> | <p>Health supervision for children with prader-willi syndrome mccandless se; committee on genetics. Pediatrics. 2011 jan;127(1):195-204</p> | <p>Butler MG, Sturich J, Lee J, et al. Growth Standards of Infants With Prader-Willi Syndrome. Pediatrics. 2011 ;127: 687-695.</p> |
| <p>Acondroplasia</p> | <p>Trotter TL, Hall JG; American Academy of Pediatrics Committee on Genetics. Health supervision for children with achondroplasia. Pediatrics. 2005;116:771-83.</p> | <p>-Hoover-Fong JE, et al. Weight for age charts for children with Achondroplasia. Am J Med Genet 2007. Part A 143A:2227–2235 -Hoover-Fong JE, et al. Age-appropriate body mass index in children with Achondroplasia: interpretation in relation to indexes of height. Am J Clin Nutr 2008; 88:364 –71.</p> |