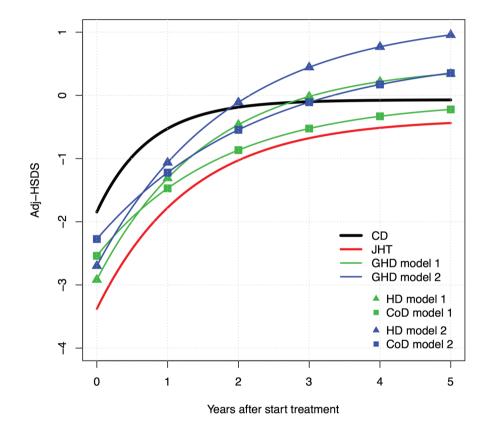
JCRPE

Journal of Clinical Research in Pediatric Endocrinology

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Modelled mean adjusted-height standard deviation score of children with juvenile hypothyroidism, growth hormone deficiency (CoD and high dose, models 1 and 2) in comparison with the catch-up growth model for celiac disease

Catch-up Growth in Prepubertal Children Treated for Juvenile Hypothyroidism and Growth Hormone Deficiency can be Modelled with a Monomolecular Function

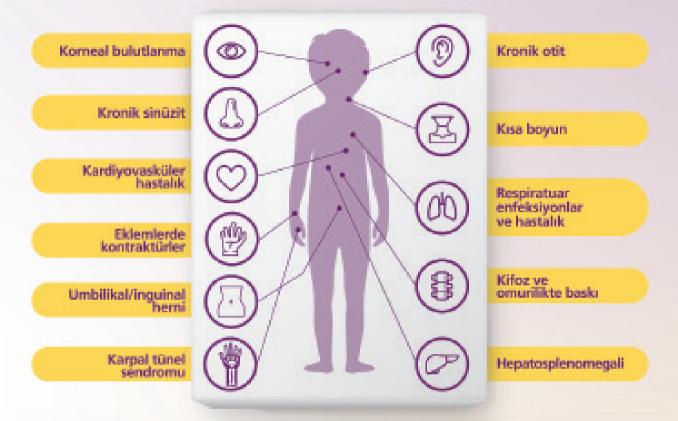
> Wit J.M. et al. Page: 15-22





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Papers Published in Periodical Journals: Gungor N, Saad R, Janosky J, Arslanian S. Validation of surrogate estimates of insulin sensitivity and insulin secretion in children and adolescents. J Pediatr 2004;144:47-55.

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Book Chapters: Darendeliler F. Growth Hormone Treatment in Rare Disorders: The KIGS Experience. In: Ranke MB, Price DA, Reiter EO (eds). Growth Hormone Therapy in Pediatrics: 20 Years of KIGS. Basel, Karger, 2007:213-239.

Books: Practical Endocrinology and Diabetes in Children. Raine JE, Donaldson MDC, Gregory JW, Savage MO. London, Blackwell Science, 2001;37-60.

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Review

1 The Clinical Spectrum of Resistance to Thyroid Hormone Alpha in Children and Adults *Ibrahim Mert Erbas, Korcan Demir; İzmir, Turkey*

Original Articles

- Catch-up Growth in Prepubertal Children Treated for Juvenile Hypothyroidism and Growth Hormone Deficiency can be Modelled with a Monomolecular Function

 Jan M. Wit, Theo C. J. Sas, Michael B. Ranke, Paula van Dommelen; Leiden, Rotterdam, The Netherlands; Tübingen, Germany
- Quality of Life and Psychological Well-being in Children and Adolescents with Disorders of Sex Development

 Birsen Şentürk Pilan, Burcu Özbaran, Didem Çelik, Tuğçe Özcan, Samim Özen, Damla Gökşen, İbrahim Ulman, Ali Avanoğlu, Sibel Tiryaki,

 Hüseyin Onay, Özgür Çoğulu, Ferda Özkınay, Şükran Darcan; İzmir, Turkey
- Identification of Three Novel and One Known Mutation in the WFS1 Gene in Four Unrelated Turkish Families: The Role of Homozygosity Mapping in the Early Diagnosis

 Maha Sherif, Hüseyin Demirbilek, Atilla Çayır, Sophia Tahir, Büşra Çavdarlı, Meliha Demiral, Ayşe Nurcan Cebeci, Doğuş Vurallı, Sofia Asim Rahman, Edip Unal, Gönül Büyükyılmaz, Rıza Taner Baran, Mehmet Nuri Özbek, Khalid Hussain; London, United Kingdom; Diyarbakır, Ankara, Erzurum, Kocaeli, Turkey; Doha, Qatar
- Very High Incidence of Type 1 Diabetes Among Children Aged Under 15 Years in Tlemcen, Northwest Algeria (2015-2018)

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