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Kişisel Bilgiler

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Eğitim Bilgileri

Tıpta Yandal Uzmanlık, Hacettepe Üniversitesi, Tıp Fakültesi, Pediatrik Endokrin, Türkiye 1991 - 1994

Tıpta Uzmanlık, Hacettepe Üniversitesi, Tıp Fakültesi, Çocuk Sağlığı Ve Hastalıkları, Türkiye 1985 - 1991

Lisans, Hacettepe Üniversitesi, Tıp Fakültesi, Türkiye 1977 - 1983

Araştırma Alanları

Tıp, Sağlık Bilimleri, Dahili Tıp Bilimleri, Çocuk Sağlığı ve Hastalıkları, Pediatrik Endokrinoloji ve Metabolizma

Akademik Unvanlar / Görevler

Prof.Dr., Hacettepe Üniversitesi, Hacettepe Tıp Fakültesi, 2002 - Devam Ediyor

Prof.Dr., Hacettepe Üniversitesi, Tıp Fakültesi, 2002 - 2016

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Management of prolactinomas in children and adolescents; which factors define the response to treatment?**

ALİKAŞIFOĞLU A., ÇELİK ERTAŞ N. B., ÖZÖN Z. A., GÖNÇ E. N., KANDEMİR N.

PITUITARY, cilt.25, sa.1, ss.167-179, 2022 (SCI-Expanded)

- II. **Body composition in sexual precocity**

GÖNÇ E. N., KANDEMİR N.

CURRENT OPINION IN ENDOCRINOLOGY DIABETES AND OBESITY, cilt.29, sa.1, ss.78-83, 2022 (SCI-Expanded)

- III. **Is conventional treatment still the first choice in pediatric patients with PHEX mutations in an era of monoclonal FGF-23 antibody?**

Alikasifoglu A., Unsal Y., Gonc N., Ozon A., Kandemir N., Alikasifoglu M.

HORMONE RESEARCH IN PAEDIATRICS, cilt.94, sa.SUPPL 1, ss.210-211, 2021 (SCI-Expanded)

- IV. **Cardiovascular risk factors in adolescents with type 1 diabetes: Prevalence and gender differences**

VURALLI KARAOĞLAN D., Jalilova L., ALİKAŞIFOĞLU A., ÖZÖN Z. A., GÖNÇ E. N., KANDEMİR N.

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- V. **Epidemiology of type 1 diabetes in children and adolescents: a 50-year, single center experience**

KANDEMİR N., VURALLI KARAOĞLAN D., ÖZÖN Z. A., GÖNÇ E. N., ARDIÇLI D., Jalilova L., GÜLÇEK Ö. N.,

ALİKAŞIFOĞLU A.

HORMONE RESEARCH IN PAEDIATRICS, cilt.94, sa.SUPPL 1, ss.99, 2021 (SCI-Expanded)

- VI. **Clinical features and long-term follow up of childhood papillary thyroid cancer (PTC): a single reference-center experience**

- Ozon A., Emet D. C., Gonc N., VURALLI KARAOĞLAN D., Buyukyilmaz G., KANDEMİR N., ALİKAŞİFOĞLU A.
HORMONE RESEARCH IN PAEDIATRICS, cilt.94, sa. SUPPL 1, ss.62-63, 2021 (SCI-Expanded)
- VII. **Basal Serum Thyroxine Level should Guide Initial Thyroxine Replacement Dose in Neonates with Congenital Hypothyroidism**
GÜNBEL C., Ozon A., GÖNC E. N., ALİKAŞİFOĞLU A., KARAHAN S., KANDEMİR N.
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- VIII. **Long-term effect of conventional phosphate and calcitriol treatment on metabolic recovery and catch-up growth in children with PHEX mutation**
ALİKAŞİFOĞLU A., ÜNSAL Y., GÖNC E. N., ÖZÖN Z. A., KANDEMİR N., ALİKAŞİFOĞLU M.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, cilt.34, sa.12, ss.1573-1584, 2021 (SCI-Expanded)
- IX. **Which parameters predict the beneficial effect of GnRHa treatment on height in girls with central precocious puberty?**
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- X. **Alpha-Melanocyte-Stimulating Hormone is Elevated in Hypothalamic Obesity Associated with Childhood Craniopharyngioma**
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- XI. **Urinary bisphenol A levels in prepubertal children with exogenous obesity according to presence of metabolic syndrome**
Aktag E., YURDAKÖK K., YALÇIN S. S., KANDEMİR N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, cilt.34, sa.4, ss.495-502, 2021 (SCI-Expanded)
- XII. **Novel insights into diabetes mellitus due to DNAJC3-defect: Evolution of neurological and endocrine phenotype in the pediatric age group**
ÖZÖN Z. A., ALİKAŞİFOĞLU A., KANDEMİR N., Aydin B., GÖNC E. N., KARAOSMANOĞLU B., Celik N. B., Eroglu-Ertugrul N. G., Taskiran E. Z., Haliloglu G., et al.
PEDIATRIC DIABETES, cilt.21, sa.7, ss.1176-1182, 2020 (SCI-Expanded)
- XIII. **Gender-related differences in etiology of organic central precocious puberty**
VURALLI KARAOĞLAN D., Ozon A., GÖNC E. N., Oguz K. K., KANDEMİR N., ALİKAŞİFOĞLU A.
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- XIV. **Central nervous system imaging in girls with central precocious puberty: when is necessary?**
VURALLI KARAOĞLAN D., GÖNC E. N., ALİKAŞİFOĞLU A., KANDEMİR N., ÖZÖN Z. A.
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- XV. **Clinical and Molecular Analysis in 2 Families With Novel Compound Heterozygous SBP2 (SECISBP2) Mutations**
Fu J., Korwutthikulrangsri M., GÖNC E. N., Sillers L., Liao X., ALİKAŞİFOĞLU A., KANDEMİR N., Menucci M. B., Burman K. D., Weiss R. E., et al.
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- XVI. **Treatment with Depot Leuprorelin Acetate in Girls with Idiopathic Precocious Puberty: What Parameter should be Used in Deciding on the Initial Dose?**
VURALLI KARAOĞLAN D., ALİKAŞİFOĞLU A., İYİGÜN İ., Canoruc D., Ozon A., Gonc N., KANDEMİR N.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, cilt.12, sa.1, ss.37-44, 2020 (SCI-Expanded)
- XVII. **Long-term effects of GnRH agonist treatment on body mass index in girls with idiopathic central precocious puberty**
VURALLI KARAOĞLAN D., ÖZÖN Z. A., GÖNC E. N., ALİKAŞİFOĞLU A., KANDEMİR N.
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- XVIII. **What is the evidence for beneficial effects of growth hormone treatment beyond height in short children born small for gestational age? A review of published literature**
Dunger D., Darendeliler F., KANDEMİR N., Harris M., Rabbani A., Kappelgaard A.
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- XIX. **Spondyloocular syndrome: Presentation of two siblings diagnosed with the rare disease and the**

- results of Pamidronate Therapy**
VURALLI KARAOĞLAN D., ŞİMŞEK KİPER P. Ö., Utine E., ÜNSAL Y., ALİKAŞİFOĞLU A., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, cilt.91, ss.387, 2019 (SCI-Expanded)
- XX. Long term effects of GnRH agonist therapy on BMI in girls with idiopathic central precocious puberty**
VURALLI KARAOĞLAN D., ÖZÖN Z. A., GÖNC E. N., ALİKAŞİFOĞLU A., KANDEMİR N.
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- XXI. To whom should central nervous system imaging be performed in girls with central precocious puberty (CPP)?**
VURALLI KARAOĞLAN D., GÖNC E. N., ALİKAŞİFOĞLU A., KANDEMİR N., ÖZÖN Z. A.
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- XXII. Improvement of final height in idiopathic central precocious puberty is associated with delay of bone maturation with GnRH agonist therapy under the age of 7 years**
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- XXIII. Further expanding the mutational spectrum and investigation of genotype-phenotype correlation in 3M syndrome**
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- XXIV. What Is the Best Parameter to Decide the Initial Dose of Depot Leuprolide Acetate in Girls with Idiopathic Central Precocious Puberty?**
VURALLI KARAOĞLAN D., ALİKAŞİFOĞLU A., Lyigun I., Canoruc D., Ozon A., Gonc N., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, cilt.90, ss.102-103, 2018 (SCI-Expanded)
- XXV. Early Onset GH Replacement in GH Deficiency: Is Neonatal Hypoglycemia Important for Long Term Follow-up?**
ALİKAŞİFOĞLU A., CANORUÇ EMET S. D., Ozon A., Gonc N., KANDEMİR N.
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- XXVI. Gender-Related Differences in Etiological Distribution of Organic Causes of Central Precocious Puberty**
VURALLI KARAOĞLAN D., Ozon A., Gonc N., KANDEMİR N., ALİKAŞİFOĞLU A.
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- XXVII. Long-Term Follow-up of a Case with Proprotein Convertase 1/3 Deficiency: Transient Diabetes Mellitus with Intervening Diabetic Ketoacidosis During Growth Hormone Therapy**
GÖNC E. N., Ozon A., ALİKAŞİFOĞLU A., KANDEMİR N.
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- XXVIII. Combined pituitary hormone deficiency due to gross deletions in the POU1F1 (PIT-1) and PROP1 genes**
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- XXIX. Clinical and laboratory parameters predicting a requirement for the reevaluation of growth hormone status during growth hormone treatment Retesting early in the course of GH treatment**
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- XXX. Clinical, genetic, and structural basis of congenital adrenal hyperplasia due to 11 beta-hydroxylase deficiency**
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- XXXI. A pheochromocytoma case diagnosed as adrenal incidentaloma**

- VURALLI D., KANDEMİR N., Clark G., ORHAN D., ALİKAŞİFOĞLU A., Gonc N., EKİNCİ S., Ozon A.
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- XXXII. FRACTURE PREVALENCE IN RELATION TO LOW WEIGHT PARAMETERS AND MENSTRUAL STATUS IN ADOLESCENT GIRLS WITH ANOREXIA NERVOSA**
KANDEMİR N., Becker K. R., Slattery M., Tulsiani S., Singhal V., Faje A., Thomas J. J., Coniglio K., Miller K. K., Eddy K. T., et al.
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- XXXIII. Novel and prevalent CYP11B1 gene mutations in Turkish patients with 11-beta hydroxylase deficiency**
KANDEMİR N., Yilmaz D. Y., GÖNC E. N., Ozon A., ALİKAŞİFOĞLU A., DURSUN A., ÖZGÜL R. K.
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- XXXIV. ESTABLISHMENT OF HORMONE CONTROL WITH DEXAMETHASONE IN PATIENTS WITH CLASSICAL CONGENITAL ADRENAL HYPERPLASIA AFTER FINAL HEIGHT**
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- XXXV. DIFFERENTIAL EFFECTS OF LOW-WEIGHT, AMENORRHEA AND EXERCISE ON BONE MICROARCHITECTURE AND STRENGTH ESTIMATES AT WEIGHT BEARING AND NON-WEIGHT BEARING SITES IN ADOLESCENT GIRLS AND YOUNG ADULTS**
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- XXXVI. Surgical and clinical strategies in the management of thyroid medullary carcinoma in children with and without ret protooncogene mutations**
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- XXXVII. Growth Hormone Deficiency in a Child with Neurofibromatosis-Noonan Syndrome.**
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- XXXVIII. A Nonvirilized form of Classic 3 beta-Hydroxysteroid Dehydrogenase Deficiency Due to a Homozygous S218P Mutation in the HSD3B2 Gene in a Girl with Classic Phenylketonuria**
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- XXXIX. Hyperthyroidism After Allogeneic Hematopoietic Stem Cell Transplantation: A Report of Four Cases**
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- XL. Evidence of hypothalamic-pituitary-adrenal axis suppression during moderate-to-high-dose inhaled corticosteroid use**
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- XLI. Severe Undervirilisation in a 46,XY Case Due to a Novel Mutation in HSD17B3 Gene**
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- XLII. Prevalence of nasal carriage of methicillin-resistant Staphylococcus aureus in children with diabetes mellitus: Trends between 2005 and 2013**
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- XLIII. Evaluation of hypothalamic-pituitary function in children following acute bacterial meningitis**
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- PITUITARY, cilt.18, sa.1, ss.1-7, 2015 (SCI-Expanded)
- XLIV. Variable Phenotype of Diabetes Mellitus in Siblings with a Homozygous PTF1A Enhancer Mutation**
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- XLV. Changing Etiological Trends in Male Precocious Puberty: Evaluation of 100 Cases with Central Precocious Puberty over the Last Decade**
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- XLVI. A Novel Mutation in Leukocyte Adhesion Deficiency Type II/CDGIIc**
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- XLVII. Clinical characteristics of type 1 diabetes over a 40 year period in Turkey: secular trend towards earlier age of onset**
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- XLVIII. Need for Comprehensive Hormonal Workup in the Management of Adrenocortical Tumors in Children**
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- XLIX. Carotid intima media thickness in adolescents with increased risk for atherosclerosis**
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- L. An unexpected diagnosis in children with male phenotype and bilateral nonpalpable gonad: congenital adrenal hyperplasia with female genotype**
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- LI. Thyroid hormone resistance: a novel mutation in thyroid hormone receptor beta (THRΒ) gene - case report**
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- LII. Frequency of mutations in PROP-1 gene in Turkish children with combined pituitary hormone deficiency**
 KANDEMİR N., VURALLI KARAOĞLAN D., Taskiran E., Gonc N., Ozon A., ALİKAŞİFOĞLU A., YILMAZ E.
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- LIII. 17 beta-Hydroxysteroid dehydrogenase type 3 deficiency as a result of a homozygous 7 base pair deletion in 17 beta HSD3 gene**
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- LIV. Evaluation of serum kisspeptin levels in girls in the diagnosis of central precocious puberty and in the assessment of pubertal suppression**
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- LV. The role of the resistive index in Hashimoto's thyroiditis: a Sonographic pilot study in children**
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- LVI. Hypophosphatasia Presenting with Pyridoxine-Responsive Seizures, Hypercalcemia, and Pseudotumor Cerebri: Case Report**
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- LVII. Assessment of gonadotrophin suppression in girls treated with GnRH analogue for central precocious puberty; validity of single luteinizing hormone measurement after leuprolide acetate**

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- LVIII. Is basal serum 17-OH progesterone a reliable parameter to predict nonclassical congenital adrenal hyperplasia in premature adrenarche?

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- LIX. Two pediatric patients with Von Hippel-Lindau disease type 2b: from patient to screening, from screening to patient

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- LX. GnRH stimulation Test in precocious puberty: Single sample is adequate for diagnosis and dose adjustment

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- LXI. Pros of priming in the diagnosis of growth hormone deficiency

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- LXII. Anemia and Neutropenic Fever with High Dose Diazoxide Treatment in a Case with Hyperinsulinism Due to Munchausen by Proxy

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Metrikler

- Yayın: 87
Atıf (WoS): 454
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