

# APRESENTAÇÃO - PÔSTERES - SLEP 2019

22.NOVEMBRO - SEXTA-FEIRA - 13:20-14:50

Área de Exposição - Espaço Tuguá

CÓD. PÔSTER	TÍTULO
PP8	IN2 AND V281L MUTATION OF THE CYP21A2 GEN AS A CAUSE OF SUPRARENAL HYPERPLASIA
PP9	Initial assessment of patients with high levels of 17-alpha-hydroxyprogesterone (17-OHP) at neonatal screening (NS): Clinical and laboratorial profile
PP10	Prevalence of polymorphisms of the NR3C1 gene related to glucocorticoid sensitivity in patients with congenital adrenal hyperplasia
PP11	Revisiting incidence of congenital adrenal hyperplasia in the State of Minas Gerais - Brazil
PP12	Slow progression of a large adrenocortical carcinoma in a pediatric patient
PP13	UNCOMMON FINDINGS IN BECKWITH-WIEDEMANN SYNDROME
PP14	VIRILIZATION IN AN ADOLESCENT GIRL: OVARIAN HYPERTHECOSIS?
PP22	Growth hormone treatment adherence in patients from an emerging economy country: 1-year real-world data from the easypod™ connect eHealth platform
PP23	Growth response and pubertal development in children with Growth Hormone deficiency and spontaneous puberty
PP24	Positive impact on adherence through educational activities of the Argentina´s Patient Support Program in children with low adherence to treatment with recombinant Growth Hormone (easypod applicator).
PP25	PROFILE OF PATIENTS TREATED WITH RECOMBINANT GROWTH HORMONE IN A REFERRAL CENTER
PP26	Treatment With Growth Hormone in Mexican Girls With Turner Syndrome.
PP27	Validation of the parenteral presentation of clonidine for oral use in growth hormone provocative test
PP37	Evaluation of self-care of pediatric diabetic patients followed in an educational program of type 1 diabetes mellitus
PP38	Growth assessment in type 1 diabetes mellitus patients attended at the Pediatric Endocrinology Outpatient Clinic of a Federal District Regional Hospital, between 2015 and 2017.
PP39	HNF4A variant causing Congenital Hyperinsulinism: A case report
PP40	Hyperinsulinemic Hypoglycemia Secondary to Insulinoma in Teenage: Case Report
PP41	NEONATAL DIABETES MELLITUS RESPONSIVE TO SULPHONYLUREA, DUE TO KCNJ11 MUTATION
PP42	Post-Transplant Diabetes Mellitus in twins with autosomal dominant polycystic kidney disease: A case report
PP43	TYPE 2 DIABETES IN CHILDREN AND ADOLESCENTS: IS IT A REALITY IN SOUTH BRAZIL?
PP44	Wolfram Syndrome, Case report
PP45	Wolfram Syndrome: a cause of monogenic diabetes
PP51	Low frequency of pathogenic allelic variants in the 46,XY differences of sex development (DSD)-related genes in small for gestational age children with hypospadias
PP52	Multiple Hamartoma Syndrome.Presentation of a case from multinodular goiter
PP53	Novel mutations in the AVP-NPII gene associated with neurohypophyseal diabetes insipidus
PP54	Screening of c-KIT genetic variants in patients with isolated bilateral cryptorchidism
PP55	Variants of Uncertain Significance ("VUS") in 2 patients with a RASopathie phenotype (Noonan Syndrome)
PP56	CENTRAL DIABETES INSIPIDUS SECONDARY TO LANGERHANS CELL HISTIOCYTOSIS
PP57	Classical phenylketonuria about a case
PP58	McCune-Albright Syndrome (MAS) associated with Cushing Syndrome (CS) in a 3-months old infant girl: preliminary results of ketoconazole treatment.
PP59	Metacromatic Leukodistrophy and Central Hypothyroidism, regarding a case
PP60	NEAR ADULT HEIGHT ACCORDING TO GENETIC TARGET IN A GIRL WITH MCCUNE ALBRIGHT SYNDROME AND GROWTH HORMONE EXCESS: 12.86 YEARS FOLLOW-UP.
PP61	The severity of GH deficiency (GHD) does not affect adherence to treatment in GHD prepubertal children taking rGH via the Easypod device
PP62	WHEN HAVING TOO MUCH HEIGHT IS A PROBLEM ... A CASE REPORT
PP63	ADEQUACY OF IRON AND VITAMIN D SUPPLEMENTATION OF CHILDREN BETWEEN ZERO AND TWO YEARS OLD ATTENDED IN A PEDIATRIC AMBULATORY
PP71	Hypophosphatemic rickets: case report on the diagnosis of rare and variable disease in a family
PP72	Hypophosphatemic rickets: case report on the diagnosis of rare and variable disease in a family
PP73	Impact of phosphate and calcitriol supplementation on height and skeletal deformities of patients with X-Linked Hypophosphatemia

<b>PP74</b>	No difference in the proportion of overweight and obesity among pediatric patients with Osteogenesis Imperfecta throughout a ten-year period
<b>PP75</b>	Parathyroid Adenomas in Pediatrics
<b>PP76</b>	PHENOTYPE AND GENOTYPE OF X-LINKED HYPOPHOSPHATEMIC RICKETS IN EIGHT BRAZILIAN CHILDREN AND ADOLESCENTS
<b>PP88</b>	NUTRITIONAL STATE OF INFANTS UNDER 6 MONTHS OF AGE IN THE STATE OF GOIÁS, BRAZIL, IN 2008 AND 2018
<b>PP89</b>	NUTRITIONAL STATE OF PRESCHOOL CHILDREN IN THE STATE OF GOIÁS, BRAZIL, IN 2008 AND 2018
<b>PP90</b>	Obesity and cardiovascular risk factors in overweight children after at least one year of nutritional intervention
<b>PP91</b>	Prader-Willi Syndrome and Type 2 Diabetes Mellitus
<b>PP92</b>	ROHHAD, a rare and challenging syndrome
<b>PP93</b>	Association between dyslipidemia and Helicobacter pylori infection
<b>PP94</b>	HEMATOCRIT CORRECTION: AN INNOVATIVE TOOL TO REDUCE THE RECALL RATE IN NEWBORN SCREENING OF ENDOCRINOPATHIES
<b>PP103</b>	Genital abnormalities and pubertal development in a cohort of Prader Willi Syndrome patients
<b>PP104</b>	GnRH analogues treatment: evolution of BMI and body adiposity index
<b>PP105</b>	Is ovarian hyperstimulation syndrome in preterm infants a rare entity? Nine patients in four years from one single centre.
<b>PP106</b>	MCCUNE - ALBRIGHT SYNDROME: PHENOTYPE OF PATIENTS TREATED AT A REFERRAL CENTER AND RESPONSE TO KETOCONAZOLE TREATMENT
<b>PP107</b>	OVOTESTICULAR SEXUAL DIFFERENTIATION DISORDER. EXPERIENCE OF THE FEDERICO GÓMEZ CHILDREN'S HOSPITAL OF MEXICO
<b>PP108</b>	Partial androgen insensitivity syndrome and phenotypic variation with the same molecular mutation
<b>PP109</b>	PERIPHERAL PRECOCIOUS PUBERTY IN A GIRL SECONDARY TO SEX CORD TUMOR WITH ANNULAR TUBULES
<b>PP97</b>	Determining factors in the continuity of care in patients with Turner Syndrome during transition.
<b>PP110</b>	Precocious central puberty due to an ependymoma, regarding a case
<b>PP111</b>	Puberty in patients with Ovotesticular DSD: evaluation of 20 patients
<b>PP112</b>	RARE VARIANTS of TURNER SYNDROME: clinical presentation and cytogenetics in two cases.
<b>PP113</b>	Sexual mosaisms. Case report
<b>PP114</b>	Testicular Macrophage Subpopulations in Androgen Insensitivity Syndrome
<b>PP115</b>	Vaginal Endodermal Sinus Tumor (Yolk Sac Tumor) And Premature Thelarche Simulating A Precocious Puberty: A Case Report
<b>PP122</b>	Diffuse sclerosing variant of papillary thyroid carcinoma, a cause of goitre in a pediatric patient
<b>PP123</b>	Efficacy of levothyroxine on the frequency and severity of migraine in children with subclinical hypothyroidism
<b>PP124</b>	Establishment of Reference Intervals for thyrotropin, thyroxine, free thyroxine and triiodothyronine in neonates and infants.
<b>PP125</b>	Follow up of pediatrics patients with Graves Basedow Disease.
<b>PP126</b>	HEMITHYROIDECTOMY IN A PEDIATRIC COHORT: THYROID FUNCTION FOLLOW UP
<b>PP127</b>	Hypoparathyroidism After Thyroid Surgery: Results From The Mexican Population Registry between 2012-2019

## APRESENTAÇÃO - PÔSTERES - FINALISTAS - SLEP 2019

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**Área de Exposição - Espaço Tuguá**

CÓD. PÔSTER	TÍTULO
<b>PPF6</b>	CALCITRIOL AS A POTENTIAL THERAPEUTIC OPTION FOR THE TREATMENT OF LEYDIG CELL TUMORS
<b>PPF7</b>	BODY MASS INDEX INFLUENCE ON POSTURE OF CHILDREN AND ADOLESCENTS: A BIOPHOTOGRAMMETRY ANALYSIS.
<b>PPF8</b>	NUTRITION, RATHER THAN ETHNICITY AND SOCIOECONOMIC STATUS, CORRELATES WITH AGE OF MENARCHE IN AMAZONIAN GIRLS
<b>PPF9</b>	Usefulness of Doppler assessment of the uterine artery for the diagnosis of early sexual development in girl
<b>PPF10</b>	Genetic syndrome and congenital hypothyroidism: profile analysis of patients diagnosed in a neonatal screening reference service after reduction of TSH filter cutoff