# PRESENTACIÓN - PÓSTERES - SLEP 2019

## 21.NOVIEMBRE - VIERNES - 13:20-14:50
## Área de Exposición - Espacio Tuguá

| CÓD. PÓSTER | TÍTULO |
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| **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? |
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| **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 |
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| **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 |
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| **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) |
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| **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 |
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| **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 |

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

## PRESENTACIÓN - PÓSTERES FINALISTAS - SLEP 2019

**21.NOVIEMBRE - VIERNES - 13:20-14:50**
**Área de Exposición - Espacio Tuguá**

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