**Differences between short- and long-term outcomes of laparoscopic sleeve gastrectomy in adolescence.**

**Longitudinal assessment of Klotho, FGF21, Adiponectin (Adp) and C-reactive protein (CRP) levels in adolescents and young women with type 1 diabetes (T1D) using continuation.**

**Acquired lipodystrophy among children and adolescents attending a diabetes camp**

**24-hour glucose profile in healthy adults using a continuous glucose monitoring system.**

**Evidence-based approach for current standardized GHR, IGF-1 and IGFIRP-3 assays to rule out GHD in neonates and infants.**

**Use of Desmopressin for Bilateral Inferior Petrosal Sinus Sampling (BIPSS) in Pediatric Patients with Cushing Disease (C0).**

**Development and validation of an educative manual for adolescents with type 2 diabetes.**

**Nonalcoholic Fatty Liver Disease and morbid obese adolescent submitted to a bariatric surgery.**

**BMI trajectory from birth to adulthood and its association with pancreatic ß-CELL function in early adulthood**

**Risk alleles of FTO, DRD2 and ANKK1 genes are associated with metabolic risk and have an additive effect on childhood obesity outcome.**

**MAPK8 activation partially compensates the effects of NNT deficiency in adenocortical cells**

**Validation of serum 17α-hydroxyprogesterone concentration reference ranges by Elisa Method in infants during the first year of life**

**Predictive Cut Off Values of 17α-Hydroxyprogesterone (17OHP) to Diagnose Non-Classic Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency.**

**The usefulness of free T3 and free T3/free T4 ratio in the differential diagnosis between non-thyroidal illness and central hypothyroidism in pediatric children.**

**Heterozygous GH1 p.R209H variant challenges the assessment of short stature.**

**Inhibition of IGF1R by IGF-1R/IR inhibitor OSI906 as a targeted therapy for glioblastoma: in vitro & in vivo studies.**

**EVALUATION OF PUBLIC CONGENITAL HYPOTHYROIDISM SCREENING PROGRAM IN SOUTHERN ARGENTINA.**

**Use of anti-FGF23 monoclonal antibody in the treatment of children and adolescents with X-Linked Hypophosphatemic Rickets.**

**Clinical and genetic characterization of a constitutional delay of growth and puberty cohort.**

**Factors associated with neonatal hypothyroidism in neonates born to mothers with Graves’ disease.**

**Validation of the 14:30-10:30-15:00-10:30-16:00 Time Schedule for the ORAL PRESENTATIONS PROGRAM - SLEP 2019.**

**Evaluation of public congenital hypothyroidism screening program in Southern Argentina.**

**Measurement of pubertal growth in boys with constitutional delay of growth and puberty.**

**Oral Presentations 9 (Finalist Presentations) - 23.NOVEMBER - SATURDAY**

**Buruxosumab resulted in greater improvement in clinical outcomes than continuation with conventional therapy in younger (1-4 years-old) and older (5-12 years-old) children with X-linked hypophosphatemia (XLH)**

**Sexual dimorphism in the association of BMI trajectory from birth to early adulthood with cardiometabolic risk in adulthood: an approach using dynamic programming.**

**Validity assessment of the single-point insulin sensitivity estimator (spISE) for diagnosis of cardiometabolic risk in 16-years-old male and female adolescents.**

**Clinical and Genetic Characterization of a Constitutional Delay of Growth and Puberty Cohort.**

**Loss-of-function NNT mutations impair antioxidants mechanisms and decreases adrenal steroids secretion in patients with familial glucocorticoid deficiency (FGD)**

**MAPK8 activation partially compensates the effects of NNT deficiency in adenocortical cells.**

**Oral Presentations 10 (Finalist Presentations) - 23.NOVEMBER - SATURDAY**

**Risk alleles of FTO, DRD2 and ANKK1 genes are associated with metabolic risk and have an additive effect on childhood obesity outcome.**

**T2DRIVE as a new MRI protocol for the diagnosis of Pituitary stalk interruption syndrome (PSIS).**

**Predictive Factors, Clinical Characteristics, Reproductive hormones and Growth Factors During Pubertal Transition in Girls with Transient Thelarche.**

**Characteristics of transgender children and adolescent patients in a pediatric hospital: Multidisciplinary approach.**

**Clinical and Genetic Evaluation of Prepubertal Children with Short Stature and Advanced Bone Age.**

**Clinical and genetic findings in the Paraganglioma Syndrome associated with mutations in SDHB gene.**

**Clinical and Genetic Characterization of a Constitutional Delay of Growth and Puberty Cohort**

**MAPK8 activation partially compensates the effects of NNT deficiency in adenocortical cells.**

**Burosumab resulted in greater improvement in clinical outcomes than continuation with conventional therapy in younger (1-4 years-old) and older (5-12 years-old) children with X-linked hypophosphatemia (XLH)**

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