

2012 Subject Index

ABCC8	107	Diabetic ketoacidosis	39
Acute cerebellitis	216	Diabetes mellitus	107,127,199
Adiponectin	182	Differentiated thyroid carcinoma	30
Adolescents	14,204	Early puberty	140
Adrenal adenoma	164	Endocrine disruptors	51
Alkaline phosphatase	34,154	Epistaxis	157
Allele	189	Eye drops	157
Ambiguous genitalia	151	Ferritin	25
Anogenital distance	45,47	Fetal	51
Apolipoprotein E	8	Fetal hypothyroidism	111
Arrhythmia	42	Fibroblast growth factor receptor 3	220
Atherosclerosis	8	Fibrous dysplasia	160
Autoimmunity	189	Frequency	25
Basal LH	140	Gene	121
Bisphosphonates	34	Gene mutation	104
Body mass index	14	Gestational diabetes	223
Bone resorption	34	Glucose tolerance test	76
Bone turnover	154	Glycemic control	82
Brain edema	39	Glycosylated hemoglobin	82,127
C-reactive protein	66	Growth hormone deficiency	216
Caliper	47	Growth velocity	140
Camps	49	Height	14
Carotid artery intima-media thickness	8	Hemoglobin A1c	127
Child	42,208,216	Hereditary hypophosphatemic rickets with hypercalciuria	89
Childhood	1	HLA DR-DQ haplotype	189
Children	39,49,82,114,189	Hook effect	151
Chromosomal aneuploidy	223	Hypercalcemia	34
Complication	39	Hypercalciuria	89
Congenital	30	Hyperinsulinism	169
Congenital adrenal hyperplasia	94,213	Hyperinsulinemia	182
Congenital hyperinsulinism	169	hyperinsulinaemic hypoglycaemia	169
Congenital hypothyroidism	193	Hyperthyroidism	111
Continuous subcutaneous insulin infusion	127	Hypochondroplasia	220
Cryptorchidism	116	Hypoglycaemia in infancy	169
Current status	1	Hypoplasia	72
Cushing's syndrome	157,164	Hypophosphatasia	34
Deficiency	25	Hypophosphatemia	89
Delirium	39	Hypothyroidism	30,146
Dexamethasone	157	Infancy	164
Diabetes	49,114	Insulin pump	127
Diabetic control	127		

2012 Subject Index

Insulin resistance	76	Puberty	208
Interleukin-6	66	Pyridoxine-responsive seizures	34
Intrauterine growth percentiles	132	Radioactive iodine.....	111
Karyotyping	213	Risk factors	25,204
Ketaconazole.....	164	School	114,199
Kidney function.....	193	Sex differentiation disorder	213
Kidney size	193	SGA.....	132
Kisspeptin	61	Short stature	220
LGA.....	132	Skeletal dysplasia	101
Liver disease.....	104	SLC34A3 gene	89
Long term efficacy	127	Steatosis	104
Malignancy	160	Subclinical hypothyroidism	21
Maternal age.....	72	Sulfonylurea	107
McCune-Albright syndrome	160	SUR1.....	107
Mid Altitude	14	Synchronous	30
MODY3.....	104	Teacher education.....	199
Mutation	121	Testicular adrenal rest tumors	94
Neonatal	51	Testicular microlithiasis.....	94
Neonate	151	Testicular regression syndrome	116
Neonatal diabetes.....	101	Testosterone	151
Nephrocalcinosis.....	89	Thelarche	208
Neurocognitive functions	21	Thyroglossal duct carcinoma	30
Newborn.....	45,47,66	Thyroid dysgenesis	72
Nonpalpable testis	116	Thyroid hormone.....	66
Normosmic idiopathic hypogonadotropic hypogonadism	121	Thrombin-activatable fibrinolysis inhibitor	146
Obese	76	Thrombomodulin	146
Obesity	1,182,204	Tissue factor pathway inhibitor	146
Osteocalcin	182	Transient hyperphosphatasemia.....	154
Ovarian cyst	151	Triphasic pattern	216
Renal agenesis	223	Turkish	45,204
Percentiles	14	Turner syndrome.....	213
Permanent congenital hypothyroidism.....	72	Two years	140
Polyuria	216	Type 1 diabetes	8
Precox puberty	208	Type 1 diabetes mellitus	82,189
Pregnancy	111	Vanishing testis.....	116
Premature	66	Visfatin	76
Premature thelarche	61,140	Vitamin D	25
Prevalence	204	Weight	14
Pseudohypoparathyroidism	42	Wolcott-Rallison syndrome.....	101
Pubarche	208	21-hydroxylase deficiency	151
		49,XXXXY	223