

2009 Subject Index

- 21-hydroxylase, congenital, 116
22q11.2 deletion syndrome, 151
25OHD, 266
Adiponectin, 233
Adiponectin, 262
Adolescence, 205
Adolescent morbidity, 188
Adolescents, 181
Adrenal hyperplasia, 116
Alström syndrome, 278
Androgen, 256
Aromatase, 256
ATPase activity, 157
Child, 278
Children and adolescents, 136
Children, 181
Children, 233
Chorionic gonadotropin, 281
Clinical findings, 209
Congenital, 244
Cord, 266
Curve, 129
CYP21A2 gene, 116
Detemir, 181
Diabetic ketoacidosis, 144
Diagnosis, 270
EEC syndrome, 252
Erythrocyte Na⁺,K⁺, 157
Estrogen, 256
Femur involvement, 194
Genotype, 116
Glargine, 181
Glucagon-like peptide 1, 144
Glucagon-like peptide 2, 144
Gonadotropin-releasing, 256
Hormone agonists, 256
Growth hormone deficiency, 248
Growth hormone, 205
Growth hormone, 205
Growth, 105
Growth retardation, 157
Hemoglobin A1c, 227
Hepatoblastoma, 281
Hypertension, 175
Hypocalcemia, 151
Hypoparathyroidism, 151
Hypothalamo-pituitary insufficiency, 252
Hypothyroidism, 197
Hypothyroidism, 244
Hypothyroidism, 275
Idiopathic short stature, 105
Inhibitors, 256
Insulin-like growth factor, 105
Investigation, 209
Iodine overload, 275
Leptin, 175
Melnick-Needles syndrome, 248
Metabolic rates, 157
Metabolic syndrome, 233, 278
Metabolic, 205
Microalbuminuria, 136
Mother, 266
Mutation, 116
Neonate, 197
Neonate, 275
New onset, 227
Newborn, 266
Norepinephrine, 175
NPH, 181
Nutrient intake, 157
Nutritional growth retardation (NGR), 157
Obesity, 175
Obesity, 233
Osteoma cutis, 244
PCOS, 188
Percentile, 129
Phenotype, 116
Polycystic ovary syndrome, 188
Precocious puberty, 164
Premature pubarche, 164
Premature thelarche, 164
Pseudohypoparathyroidism, 244
Puberty, 281
Radiography, 194
Reproductive age women, 266
Rickets, 262
Short stature, 157
Skeletal dysplasia, 270
Skeletal survey, 270
Sludge, 197
Steroid, 209
Sympathetic nervous system, 175
Transition, 205
Treatment, 262
Type 1 diabetes mellitus, 144
Type 1 diabetes, 136
Type 1 diabetes, 227
Type 2 diabetes, 227
Vitamin D, 262
Weight, height, 129
Weismann-Netter-Stuhl syndrome, 194