

2015 Subject Index

- 17 beta-hydroxysteroid dehydrogenase type 3.. 249
17-hydroxyprogesterone 329
18Fluorine-L-dihydroxyphenylalanine positron emission tomography scan 86
25-hydroxyvitamin D 134,294
45,X/46,XY gonadal dysgenesis 336
46,XY disorders of sex development 249
46,XY pure gonadal dysgenesis 159
Acanthosis 63
Achilles 333
Adipose 19
Adolescent 57,63,121,128,134,222,228,333
Adolescent growth 235
Adolescent schoolgirls 312
Ambulatory blood pressure 13
Amenorrhea 159
Anastrozole 242
Antioxidative state 109
Anxiety 57
Appetite regulation 197
Arterial stiffness 268
Associated problems 27
Autoantibodies 49
Autoimmune 80,349
Bicalutamide 242
Bioelectrical impedance 45
Birth weight 168
Body fat 45
Body mass index 280
Body mass index charts 184
Bone marrow transplantation 349
Breast development 159
Breast enlargement 192
Calcific tendinitis 333
Capillary blood glucose 83
Cardiac functions 307
Central fever 77
Child 98,340
Childhood 37,163
Childhood program 1
Children 7,27,80,102,128,144,175,222,228, 253,260,280
Chondrodysplasia punctata 69
CLCN7 357
Cognition 203
Cognitive functions 102
Congenital adrenal hyperplasia 13,329
Congenital hyperinsulinism 86,151
Congenital hypothyroidism 238,307,323
Conjugated bilirubinemia 83
Continuous glucose monitoring sensor 151
Cyproterone Acetate 242
Deafness 344
Deficiency 128
Dehydration 203
Delta-4-androstenedione 249
Depression 57
Dermal 155
Diabetes 1
Diabetes insipidus 340
Diabetic ketoacidosis 49,109,203
Diabetic nephropathy 274
Diabetes mellitus 274
Diagnostic features 27
Diazoxide 86
Doppler 333
Dual ectopic thyroid 148
Dysgerminoma 336
Dyslipidemia 228
Endocrinologic problems 253
Environmental factors 163
Epidemiology of type 1 diabetes mellitus 49
Event-related potentials 102
Exercise capacity 217
Eye 155
Fat-free mass 45
FGFR3 gene 73
Final height 301
Fructose 19
Galactosemia 83
GATA binding protein 3 gene 344
Gene 323
Genetics 323
Glucose 168
Gonadoblastoma 336
Growth charts 184
Growth hormone deficiency 37,77
Growth hormone therapy 77
Growth hormone treatment 301
Growth monitoring 260
Growth spurt 235
HADH mutation 144
Hashimoto thyroiditis 128
HDR syndrome 140
Height 260,280
Height reduction 260
Hematopoietic stem cell transplantation 349
High-dose hook effect 329
Histopathological effect 19
HPA axis 114
Hyperandrogenism 63
Hyperinsulinemic hypoglycemia 144
Hyperparathyroidism 333
Hypertension 175
Hyperthyroidism 349
Hyperthyrotropinemia 211
Hypoglycaemia 86
Hypoparathyroidism 344
Hypopituitarism 77
Hypothyroidism 148

2015 Subject Index

- Hypothyroidism 211
Idiopathic short stature 301
Immunoassay 329
Infant 140,294
Inflammatory myofibroblastic tumor 340
Insulin 168
Insulin sensitivity 121
Insulin-like growth factor deficiency 301
Ketoconazole 242
Kidney 19
Kisspeptin 192
Large for gestational age 168
LHCGR gene 355
Liver 19
Low-grade inflammation 268
Macrosomia 168
Management 80
Mass 148
Menstrual pattern 312
Menstruation 159
Metabolic effect 19
Microalbuminuria 274
Microlithiasis 242
Molecular 323
Mutation 69,323,355,357
N-3 polyunsaturated fatty acids 121
Nationwide study 27
Nesfatin-1 197
Neuroinflammation 203
Neutrophil gelatinase-associated lipocalin 274
Newborn 155,192,307
Nifedipine 151
Non-alcoholic fatty liver disease 121,222
Normal puberty 312
Normative data 98
Novel 69
Obesity 7,63,121,163,175,217,222,228
Octreotide 151
Ophthalmic 155
Oral glucose tolerance test 7
Orexin-A 197
Osteopetrosis 357
Overgrowth 260
Oxidative state 109
p.R367X mutation 140
Pancreatectomy 86
Parathyroid adenoma 333
Peak height velocity 235
Periaortic fat thickness 222
Peroxisomal disorders 69
PEX7 69
Polyendocrinopathy 80
Posterior fossa tumours 253
Pre-pregnancy BMI 114
Pregnancy weight gain 114
Premature adrenarche 45
Preschool age 114
Prevention 163
Pseudohyperglycemia 83
Pseudohypoaldosteronism 155
Pubarche 45
Pubertal staging 235
Puberty 45
Puberty education 312
Pulmonary functions 217
Rat offspring 19
Renal dysplasia 344
Rhizomelic 69
Risk factors 294
S100B protein 109
Seasons 49
Self-esteem scores 63
Sirolimus 86
Skeletal dysplasia 73
Skin 155
Social support 57
Subclinical cardiovascular disease 13
Subclinical hypothyroidism 102
Survey 37
Tall stature 260
Target height 260
TCIRG1 357
Tendonopathies 333
Testotoxicosis 242,355
Thanatophoric dysplasia 73
Thyroid dyshormonogenesis 238,323
Thyroid peroxidase 238,323
Thyroid volume 98
Thyrotropin-releasing hormone 211
Traumatic brain injury 77
Turkey 1,49
Turkish children 184
Turner syndrome 27,184
Type 1 diabetes 57
Type 1 diabetes in children 49
Type 2 diabetes mellitus 268
Ultrasonography 98
Underweight children 197
Urban environment 163
Urine IP10 175
Urine MIG 175
Vitamin D 128,294
Vitamin D deficiency 134
Vitamin D insufficiency 134
Weight 280
Whole exome analysis 357
Youth and adolescent 268
 β 3-adrenergic receptor gene polymorphism 7