

- Adenosquamous cell carcinoma 47
Adrenal gland 104
– – neoplasms 55
Aging male 86, 139
5-Aminolevulinic acid 126
Aneuploidy 202
Angiotensin II 149
Antioxidative capacity, aged rat kidney 70
Aorta 108
Appendicular abscess 113

Bacillus Calmette-Guérin 74, 198, 229
Benign prostatic hyperplasia 209
– – obstruction 93
Bladder 118, 162, 229
– cancer 31, 126, 134, 229
– –, incidental 52
– outlet obstruction 86
Bone metaplasia 36
Brain injury 165
Bronchogenic cyst 216

Carbohydrate antigen 129
Cavernosal artery 220
Computed tomography 165, 192
Continent urinary reservoir 185
Corpus cavernosum 149, 173
Cystic lymphangioma 115
Cystoplasty 82
Cystoprostatectomy 52
Cystoscopy 31
Cystourethroscopy 93
Cysts 216

Dermoid cyst 104
Drugs 143

Echinococcosis 169
Embolization 220, 223
Emphysematous cystitis 165
Endothelin 121
– A receptor 121
Endothelium 129
Eosinophilic cystitis 162
E-selectin 129
Extracorporeal shock wave lithotripsy 33

Fibrosis 173
Fistula 101
Fluorescence diagnosis, superficial bladder cancer 126
– in situ hybridization 202

Foreign body 178
Free/total prostate-specific antigen ratio 24

Gastrocystoplasty 101
Granulation 45
Groin 115
GSTM1 134

Hematuria 226
Hemorrhage 213
Hypertension 149

Ileocystoplasty 31
Image processing 154
Immunotherapy 3
Impotence 149
Incidentaloma 55
Inferior vena cava 108
Infertility 202
Instillation therapy 74
Interleukin-2 3
Intrareservoir pressure 185

Keratinocyte growth factor 209
Kidney 27, 111
– transplantation 159
Klippel-Trenaunay syndrome 226

Laparoscopy 154
Leiomyoma 40
Living related donors 27
Lower urinary tract symptoms 86

Magnetic resonance image 104
Male urinary incontinence 167
Malignant melanoma 55, 118
– pheochromocytoma 108
Marginal organs 70
Metastatic disease 118
Microcoils 220

Neonatal diseases 216
Nephrogenic adenoma 229
Nephron 169
Neurogenic bladder 82

Open thumb forceps 43
Orthotopic neobladder 181
Oxidative stress 70

p53 13
Partial nephrectomy 223
Pediatric urology 82
Penile disease 99
– zipper injury 45
Peptic ulcer 101
Phototoxicity 126
Polycystic kidney 9
Polypoid cystitis 159
Pressure-flow study 93
Prostate 24
– cancer 18, 52
Prostate-specific antigen, free, total, age-specific 18
Pseudoaneurysm 220, 223
Pseudotumor 58

Radioisotope renography 185
Renal artery aneurysm 111
– cancer 3, 9, 192, 213
– hydatid cyst 169
– surgery 36
– transplantation 27, 70
Respiratory tract diseases 216
Retroperitoneal neoplasm surgery 216
– space pathology 216
– – surgery 216
– tumors 58
Retroperitoneum 115

Sexual dysfunction 143
Short tandem repeat marker 159
Sialyl Le^a 129
– Le^x 129
Sigmoid 82
Smoking 134, 143
Sonography 178
Sperm 202
– count 139
– motility 139
Spontaneous perirenal hematoma 213
Squamous cell carcinoma 47
Staccato voiding 113
Stone disease 33, 111
Superficial bladder cancer 74, 198

Task analysis 154
Testosterone 143
Textiloma 58
Thrombophlebitis 99
Thrombosis 99

Transitional cell carcinoma 13, 129	Urethra 43, 178	Vascular malformation 226
Transrectal ultrasonography 24	Urinary artificial sphincter 167	– smooth muscle cells 173
Tumor 162	– bladder 178	Vasoconstriction 121
	– cytology 74	Vesicoureteral reflux 27
Upper urinary tract function 185	– diversion 181	Voiding dysfunction 113
– – – neoplasm 47	– fibronectin 198	
Ureteral neoplasm 40	– fistula 27	Xanthogranulomatous pyelonephritis 36
– stent 33	Uroflowmetry 113	
Ureterointestinal anastomosis 181	Urothelial cancer 129	