

- Adrenal neoplasm 119
Aggregation, crystal 214
AIDS 257
Androgen receptor 231
Antopol-Goldman lesion 260
Anuric renal failure 188
Apoptosis 142
Ascorbyl radicals 23
- Bacillus Calmette-Guérin 142
Benign hypertrophy, prostate 231
– prostatic hyperplasia 149, 154, 161, 226
Biopsy 239
Bladder cancer 81, 248
– cell lines 72
– function 226
– hemangioma 125
– ischemia 226
– outlet obstruction 129
– surgery 182
Body fluids 236
BPH 129
- c-Ha-ras 72
c-myc 72
C-reactive protein 174
Calcium oxalate 214
Calculi, urinary 257
Cancer, prostate 231
Candida urinary tract infection 252
Capsaicin 95
Carboplatin 53
Carcinoma 166
Carcinosarcoma 50
Cathepsin D 81
Catheter embolization 188
Chemotherapy 248
Chromogranin A 149
Complications, prostatectomy 30
Conservative treatment 26
Continent urinary reconstruction 113
Crixivan® 257
Cystoplasty 182
- Denervation hypersensitivity 221
Detrusor contractility 95
Diagnosis 41
Differential scanning calorimetry 161
Doppler flow meter 226
- Epididymis 23
Epithelium 161
- Etoposide 248
Exstrophy-epispadias complex 6
Extracorporeal shock wave lithotripsy 174
Extravesical extension bladder heman-
gioma 125
- Failure analysis 200
Flap-valve mechanism 113
Fluconazole 252
Fourier transform infrared microspectros-
copy 161
Frenulum, dorsal 55
- Gonadal stromal tumor 191
Growth, crystal 214
- Histochemistry 6
Histomorphology 34
HLA-DR 72
Hormonal therapy 50, 149
Human neurogenic bladder 221
Hydrometrocolpos 57
Hyponatremia 129
- ICAM-1 72
IFN- γ 72
Ifosfamide 248
Immunohistochemical markers 88
Immunohistochemistry 6, 50, 81
Immunoreactivity 236
Impotence 41
–, venogenic 109
In situ extracorporeal shock wave litho-
tripsy 177
Indinavir 257
Inferior vena cava 263
Innervation 6
Interferon 194
Interstitial cystitis 26
Irradiation 200
- Kidney transplantation 186
- Laser 34
Leydig cell tumor 170
Lymphocele 186
- Macroscopic hematuria 125
Magnetic resonance imaging 34
Malignant tumor 191
Metastasis 170
Micturition reflex 95

- Monotherapy, carboplatin 53
- Multiple malformations 57
 - primary malignant neoplasms 243
 - sclerosis 197
- Myelolipoma 119
- Neobladder 48
- Nephrocutaneous fistulae, bilateral 46
- Neuroendocrine cells 149
- Newborn rats 16
- Nucleation, crystal 214
- Open stone removal 102
- Outflow obstruction 226
- Paroxysmal symptoms 197
- Partial ureteric obstruction, experimental 16
- Penile erection 41
- Penis 41
- Perforation, spontaneous 48
- Physiologic monitoring 41
- Polyarteritis nodosa 188
- Pons 197
- Pressure-flow analysis 154
- Progesterone receptor 50
- Prognosis, prostate cancer 243
- Proliferating cell nuclear antigen 81
- Prostate 34, 50, 149, 231
 - cancer 243
- Prostate-specific antigen 236
- Prostatectomy 30
- Prostatic carcinoma 30, 149
 - neoplasms 239
- Psoas muscle 46
- Quantitative morphometry 154
- Recurrence rate 88
- Renal function and morphology 16
 - pelvis 260
 - transplantation 182
- Right colonic reservoir 113
- RNA 231
- Seminoma 53
- Side effects, chemotherapy 248
- Spinal fluid 236
- Spontaneous perirenal hemorrhage 188
- Stage I testicular seminoma 200
- Staghorn calculus 102
- 'Stone free' 102
- Stroma, secondary structure 161
- Subepithelial hematoma 260
- Substance P 221
- Superficial bladder tumors 88
 - carcinoma, bladder 194
- Superoxide dismutase 23
- Symptom score 26
- T24 cells 142
- Tachykinin 221
- Testicular cancer 53
 - seminoma 200
- Testis-sparing surgery 170
- Therapy 188
- Tissue damage 174
- Toxic effect 95
- Transitional cell 166, 194
 - carcinoma 263
- Treatment, impotence 109
- Tumor thrombus 263
- Ultrasonography 239
- Ureteral neoplasms 166
 - stones 102, 177
- Ureteroscopy 177
- Urinary incontinence 197
 - retention 186
 - tract obstruction 257
- Urodynamics 6, 26
- Uroflow 129
- Uroflowmetry 129
- Urogenital sinus 57
- Urolithiasis 102, 214
- Vas deferens 23
- Vasectomy 23
- Water intoxication 129
- Xanthogranulomatous pyelonephritis 46