

Urology: Common ICD-10-CM Sign and Symptom Codes

Listed below are the ICD-10-CM codes commonly received by Labcorp from ordering physicians for urology testing. Code descriptions were taken from the official code set, issued by the US Department of Health and Human Services, as updated effective October 1, 2025 through September 30, 2026. Depending on the nature of your practice, this list may be a useful reference tool; however, it is not a complete list. Please refer to an ICD-10-CM manual for a complete listing. Responsibility for the provision of correct diagnosis code(s) is with the ordering physician. The ordering physician must always determine, for the specific date of service, the appropriate diagnosis code(s) based on the patient's signs and symptoms. ICD-CM codes in effect at the time of service are required by third-party payers to support the medical necessity of the test(s) and/or profile(s) ordered. Physicians are asked to submit all medically appropriate ICD-CM codes when ordering laboratory testing.

Labcorp's provision of this information as a customer service does not suggest and is not meant to suggest that any of these codes should or should not be used on any given occasion. Labcorp makes no recommendation regarding the use of any particular diagnosis code(s). Diagnosis information, including details provided on laboratory test orders, should be clearly documented in the patient's medical record.

Symbol	Diagnosis	
	Code	Sign or Symptom
§	R89.6	Abnormal cytological findings in specimens from other organs, systems and tissues
§♂	R86.1	Abnormal level of hormones in specimens from male genital organs
§	R89.1	Abnormal level of hormones in specimens from other organs, systems and tissues
○§	N30.01	Acute cystitis with hematuria
○§	N30.00	Acute cystitis without hematuria
▶§	N17.9	Acute kidney failure, unspecified
○♂	N41.0	Acute prostatitis (adult age 15-124)
○§♀	N76.0	Acute vaginitis
§	D64.9	Anemia, unspecified
§	R31.21	Asymptomatic microscopic hematuria
♂	N42.32	Atypical small acinar proliferation of prostate
□§	R82.71	Bacteriuria
§	R31.1	Benign essential microscopic hematuria
❖♂	N40.1	Benign prostatic hyperplasia with lower urinary tract symptoms (adult age 15-124)
§♂	N40.0	Benign prostatic hyperplasia without lower urinary tract symptoms (adult age 15-124)
	N32.9	Bladder disorder, unspecified
§	N32.0	Bladder-neck obstruction
	N21.0	Calculus in bladder
§	N20.0	Calculus of kidney
§	N20.2	Calculus of kidney with calculus of ureter
§	N20.1	Calculus of ureter
●◀	N18.2	Chronic kidney disease, stage 2 (mild)
●◀	N18.30	Chronic kidney disease, stage 3 unspecified
●◀	N18.31	Chronic kidney disease, stage 3A
●◀	N18.32	Chronic kidney disease, stage 3B
●◀	N18.4	Chronic kidney disease, stage 4 (severe)
●◀§	N18.5	Chronic kidney disease, stage 5
●◀	N18.9	Chronic kidney disease, unspecified
○♂	N41.1	Chronic prostatitis (adult age 15-124)
§	N13.5	Crossing vessel and stricture of ureter without hydronephrosis
§	N28.1	Cyst of kidney, acquired
○§	N30.90	Cystitis, unspecified without hematuria
	R68.82	Decreased libido (adult age 15-124)
❖◎	Z71.3	Dietary counseling and surveillance

Symbol	Diagnosis	
	Code	Sign or Symptom
§	N28.9	Disorder of kidney and ureter, unspecified
♂	N42.9	Disorder of prostate, unspecified (adult age 15-124)
§	R30.0	Dysuria
♂	R97.20	Elevated prostate specific antigen [PSA] (adult age 15-124)
♂♀	Z01.419	Encounter for gynecological examination (general) (routine) without abnormal findings (never a secondary diagnosis)
	Z30.09	Encounter for other general counseling and advice on conception
§	Z01.818	Encounter for other preprocedural examination (never a secondary diagnosis)
§	Z01.89	Encounter for other specified special examinations (never a secondary diagnosis)
§	Z01.812	Encounter for preprocedural laboratory examination (never a secondary diagnosis)
§	Z11.3	Encounter for screening for infections with a predominantly sexual mode of transmission
♂♀	Z12.4	Encounter for screening for malignant neoplasm of cervix
♂	Z12.5	Encounter for screening for malignant neoplasm of prostate
	Z30.2	Encounter for sterilization
§	E34.9	Endocrine disorder, unspecified
○♂	N45.1	Epididymitis
♂	N52.01	Erectile dysfunction due to arterial insufficiency (adult age 15-124)
≈§	I10	Essential (primary) hypertension
▲	Z80.42	Family history of malignant neoplasm of prostate (never a primary diagnosis)
■	R39.14	Feeling of incomplete bladder emptying
■§	R35.0	Frequency of micturition
§	R31.0	Gross hematuria
♂	R36.1	Hemospermia
§	R31.9	Hematuria, unspecified
▲▼	Z79.890	Hormone replacement therapy
♂	N43.3	Hydrocele, unspecified
§	N13.2	Hydronephrosis with renal and ureteral calculus obstruction
§	N13.1	Hydronephrosis with urethral stricture, not elsewhere classified
□§	R82.994	Hypercalciuria
§	E87.5	Hyperkalemia
§	E78.5	Hyperlipidemia, unspecified

Symbol	Diagnosis	
	Code	Sign or Symptom
□§	R82.991	Hypocitraturia
§	E87.1	Hypo-osmolality and hyponatremia
§	E03.9	Hypothyroidism, unspecified
○♂	N41.9	Inflammatory disease of prostate, unspecified (adult age 15-124)
○§	N30.10	Interstitial cystitis (chronic) without hematuria
▲§	Z94.0	Kidney transplant status
§♂	F52.21	Male erectile disorder
§♂	N52.9	Male erectile dysfunction, unspecified (adult age 15-124)
§♂	N46.9	Male infertility, unspecified (adult age 15-124)
	C67.9	Malignant neoplasm of bladder, unspecified
	C67.2	Malignant neoplasm of lateral wall of bladder
§	C64.2	Malignant neoplasm of left kidney, except renal pelvis
	C67.8	Malignant neoplasm of overlapping sites of bladder
	C67.4	Malignant neoplasm of posterior wall of bladder
▲§♂	C61	Malignant neoplasm of prostate
§	C64.1	Malignant neoplasm of right kidney, except renal pelvis
	C67.0	Malignant neoplasm of trigone of bladder
§	C64.9	Malignant neoplasm of unspecified kidney, except renal pelvis
☆§♀	N95.1	Menopausal and female climacteric states
★§	N39.46	Mixed incontinence
§	D41.4	Neoplasm of uncertain behavior of bladder
§	D41.02	Neoplasm of uncertain behavior of left kidney
§♂	D40.0	Neoplasm of uncertain behavior of prostate
§	D41.01	Neoplasm of uncertain behavior of right kidney
§	D49.4	Neoplasm of unspecified behavior of bladder
◆§	N31.9	Neuromuscular dysfunction of bladder, unspecified
■§	R35.1	Nocturia
★§	N39.44	Nocturnal enuresis
❖§♂	N40.3	Nodular prostate with lower urinary tract symptoms (adult age 15-124)
§♂	N40.2	Nodular prostate without lower urinary tract symptoms (adult age 15-124)
□§	R82.998	Other abnormal findings in urine
□§	R82.89	Other abnormal findings on cytological and histological examination of urine
□§	R82.79	Other abnormal findings on microbiological examination of urine
○§	N30.21	Other chronic cystitis with hematuria
○§	N30.20	Other chronic cystitis without hematuria
■	R39.198	Other difficulties with micturition
§	R53.83	Other fatigue (never a primary diagnosis)
§	N13.39	Other hydronephrosis
▲▼	Z79.899	Other long term (current) drug therapy
§♂	N52.8	Other male erectile dysfunction (adult age 15-124)
§	R31.29	Other microscopic hematuria
■§	R33.8	Other retention of urine
□§	R79.89	Other specified abnormal findings of blood chemistry
§	E27.8	Other specified disorders of adrenal gland

Symbol	Diagnosis	
	Code	Sign or Symptom
	N32.89	Other specified disorders of bladder
§	N28.89	Other specified disorders of kidney and ureter
♂	N50.89	Other specified disorders of the male genital organs
§♀	N89.8	Other specified noninflammatory disorders of vagina
	R39.89	Other symptoms and signs involving the genitourinary system
§	N32.81	Overactive bladder
§	R10.20	Pelvic and perineal pain unspecified side
▲▶◀	Z85.51	Personal history of malignant neoplasm of bladder (never a primary diagnosis)
▲▶◀♂	Z85.46	Personal history of malignant neoplasm of prostate (never a primary diagnosis)
▲▶◀§	Z85.528	Personal history of other malignant neoplasm of kidney (never a primary diagnosis)
▲‡§	Z87.440	Personal history of urinary (tract) (never a primary diagnosis)
▲‡§	Z87.442	Personal history of urinary calculi (never a primary diagnosis)
	Z76.89	Persons encountering health services in other specified circumstances
♂	N47.1	Phimosis
§	Q61.2	Polycystic kidney, adult type
■	R39.12	Poor urinary stream
§♂	N42.31	Prostatic intraepithelial neoplasia
§	R80.9	Proteinuria, unspecified
□§	R82.81	Pyuria
§	R33.9	Retention of urine, unspecified
♂	R97.21	Rising PSA following treatment for malignant neoplasm of prostate (adult age 15-124)
§♂	I86.1	Scrotal varices
§	C79.51	Secondary malignant neoplasm of bone
§	D75.1	Secondary polycythemia
★§	N39.3	Stress incontinence (female) (male)
○§♀	N76.1	Subacute and chronic vaginitis
▼§♂	E29.1	Testicular hypofunction
♂	N50.819	Testicular pain, unspecified
Δ§	E11.9	Type 2 diabetes mellitus without complications
§	R10.9	Unspecified abdominal pain
□§	R82.90	Unspecified abnormal findings in urine
§	N13.30	Unspecified hydronephrosis
	R39.9	Unspecified symptoms and signs involving the genitourinary system
§♂	N35.919	Unspecified urethral stricture, male, unspecified site
§	R32	Unspecified urinary incontinence
★§	N39.41	Urge incontinence
■§	R39.15	Urgency of urination
§	N20.9	Urinary calculus, unspecified
○§	N39.0	Urinary tract infection, site not specified
▲§♂	Z98.52	Vasectomy status (adult age 15-124)
◇§	B34.9	Viral infection, unspecified
§	E55.9	Vitamin D deficiency, unspecified

Legend for Symbols

- § Excludes1 (mutually exclusive diagnosis code) notation applies (please refer to the ICD-10-CM manual)
- ♂ Male diagnosis only
- Use additional code to identify infectious agent (B95-B97)
- ▶ Code also associated underlying condition
- ♀ Female diagnosis only
- Use additional code to identify any retained foreign body, if applicable (Z18.-)
- ❖ Use additional code for associated symptoms, when specified:
 - incomplete bladder emptying (R39.14)
 - nocturia (R35.1)
 - straining on urination (R39.16)
 - urinary frequency (R35.0)
 - urinary hesitancy (R39.11)
 - urinary incontinence (N39.4-)
 - urinary obstruction (N13.8)
 - urinary retention (R33.8)
 - urinary urgency (R39.15)
 - weak urinary stream (R39.12)
- Code first any associated:
 - diabetic chronic kidney disease (E08.22, E09.22, E10.22, E11.22, E13.22)
 - hypertensive chronic kidney disease (I12.-, I13.-)
- ◀ Use additional code, if applicable, to identify:
 - associated cachexia (E88.A)
 - kidney transplant status (Z94.0)
- ✧ Use additional code for any associated underlying medical condition
- ⊙ Use additional code to identify body mass index (BMI), if known (Z68.-)
- ✳ Use additional code:
 - for screening for human papillomavirus, if applicable (Z11.51)
 - for screening vaginal pap smear, if applicable (Z12.72)
 - to identify acquired absence of uterus, if applicable (Z90.71-)
- ✦ Use additional code to identify any family history of malignant neoplasm (Z80.-)
- ≈ Use additional code to identify:
 - exposure to environmental tobacco smoke (Z77.22)
 - history of tobacco dependence (Z87.891)
 - occupational exposure to environmental tobacco smoke (Z57.31)
 - tobacco dependence (F17.-)
 - tobacco use (Z72.0)
- ⤴ Code also any follow-up examination (Z08-Z09)
- Code first, if applicable, any causal condition, such as:
 - enlarged prostate (N40.1)
- ▼ Code also any therapeutic drug level monitoring (Z51.81)
- ▲ Use additional code to identify:
 - hormone sensitivity status (Z19.1-Z19.2)
 - rising PSA following treatment for malignant neoplasm of prostate (R97.21)
- ☆ Use additional code for any associated symptoms
- ★ Code also any associated overactive bladder (N32.81)
- ◆ Use additional code to identify any associated urinary incontinence (N39.3-N39.4)
- Code first any follow-up examination after treatment of malignant neoplasm (Z08)

- ◀ Use additional code to identify:
 - alcohol abuse and dependence (F10.-)
 - exposure to environmental tobacco smoke (Z77.22)
 - history of tobacco dependence (Z87.891)
 - occupational exposure to environmental tobacco smoke (Z57.31)
 - tobacco dependence (F17.-)
 - tobacco use (Z72.0)
- ‡ Code first any follow-up examination after treatment (Z09)
- ▼ Use additional code for adverse effect, if applicable, to identify drug (T36-T50 with fifth or sixth character 5)
- Δ Use additional code to identify control using:
 - injectable non-insulin antidiabetic drugs (Z79.85)
 - insulin (Z79.4)
 - oral antidiabetic drugs (Z79.84)
 - oral hypoglycemic drugs (Z79.84)
- ◇ Use additional code to identify resistance to antimicrobial drugs (Z16.-)