

## Disclaimer

The FDA chose a specific outcome algorithm that met its need for a given medical product-outcome assessment. The use of a specific outcome algorithm in a Sentinel assessment should not be interpreted as an endorsement from FDA to use the algorithm for all safety assessments. Investigators should always consider the objective, study design, analytic approach, and data source of a given medical product safety assessment when choosing the outcome algorithm. The suitability of an outcome algorithm may change when applied to different scenarios. For additional information, please refer to the

<u>Best Practices for Conducting and Reporting Pharmacoepidemiologic Safety Studies Using Electronic Healthcare Data</u> guidance document provided by the FDA.



Overview					
Title	Congenital Urinary Malformation Algorithm Defined in "Congenital Malformations Observed in the Mother's or Linked Infant's Records Following Fingolimod Use During Pregnancy: A Descriptive Analy				
Request ID	cder_mpl1p_wp063				
Description	<ul> <li>This report lists International Classification of Disease, Ninth Revision, Clinical Modification (ICD-9-CM) and International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-CM) codes and algorithms used to define congenital urinary malformation in this request.</li> <li>For additional information about the algorithm and how it was defined relative to the cohort and exposures of interest in the analysis, see the analysis page here: https://www.sentinelinitiative.org/studies/drugs/individual-drug-analyses/congenital-malformations-observed-mother-s-or-linked-infant</li> </ul>				
Outcome	Congenital urinary malformation				
Algorithm to Define	Congenital urinary malformations were identified using ICD-9-CM or ICD-10-CM codes appearing in any				
Outcome	care setting or position during the first, second, or third trimesters of pregnancy in the mothers' records or within 30 or 90 days of delivery in the mothers' or infants' records.				
Query Period	January 1, 2011 - June 30, 2022				
Request Send Date	January 24, 2023				



## Glossary

**Care Setting** - type of medical encounter or facility where the exposure, event, or condition code was recorded. Possible care settings include: Inpatient Hospital Stay (IP), Non-Acute Institutional Stay (IS), Emergency Department (ED), Ambulatory Visit (AV), and Other Ambulatory Visit (OA). For laboratory results, possible care settings include: Emergency department (E), Home (H), Inpatient (I), Outpatient (O), or Unknown or missing (U)

Outcome - outcome of interest (either primary or secondary)

**Principal Diagnosis (PDX)** - diagnosis or condition established to be chiefly responsible for admission of the patient to the hospital. 'P' = principal diagnosis, 'S' = secondary diagnosis, 'X' = unspecified diagnosis, '.' = blank. Along with the Care Setting values, forms the Caresetting/PDX parameter.

Query Period - period in which the modular program looks for exposures and outcomes of interest

Request Send Date - date the request was sent to Sentinel Data Partners



List of International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM) and International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-CM) Codes Used to Define Congenital Urinary Malformation in this Request

Code         Description         Code Type           Viriary Malformation         Viriary Malformation         Viriary Malformation           753         Congenital anomalies of urinary system         Diagnosis         ICD-9-CM           753.1         Congenital cystic kidney disease         Diagnosis         ICD-9-CM           753.10         Unspecified congenital cystic kidney, unspecified type         Diagnosis         ICD-9-CM           753.11         Congenital polycystic kidney, autosomal dominant         Diagnosis         ICD-9-CM           753.13         Congenital polycystic kidney, autosomal recessive         Diagnosis         ICD-9-CM           753.14         Congenital rend kyplasia         Diagnosis         ICD-9-CM           753.15         Congenital meduliary cystic kidney         Diagnosis         ICD-9-CM           753.16         Congenital rend kyplasia         Diagnosis         ICD-9-CM           753.17         Congenital rend kyplasia         Diagnosis         ICD-9-CM           753.20         Congenital rend kyplasia         Diagnosis         ICD-9-CM           753.21         Congenital obstruction of uretropeavic kidney disease         Diagnosis         ICD-9-CM           753.22         Congenital obstruction of uretropeavic kidney disease         Diagnosis         ICD-9-CM			Code	
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753.4Other specified congenital anomalies of ureterDiagnosisICD-9-CM753.5Exstrophy of urinary bladderDiagnosisICD-9-CM753.6Congenital atresia and stenosis of urethra and bladder neckDiagnosisICD-9-CM753.7Congenital anomalies of urachusDiagnosisICD-9-CM753.8Other specified congenital anomaly of bladder and urethraDiagnosisICD-9-CM753.9Unspecified congenital anomaly of urinary systemDiagnosisICD-9-CMQ60.0Renal agenesis, unilateralDiagnosisICD-9-CMQ60.1Renal agenesis, bilateralDiagnosisICD-10-CMQ60.2Renal agenesis, unipecifiedDiagnosisICD-10-CMQ60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ60.7Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital renal cystDiagnosisICD-10-CMQ61.02Congenital multiple renal cystDiagnosisICD-10-CMQ61.01Congenital multiple renal cystDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.12Polycystic	753.29	Other obstructive defect of renal pelvis and ureter	Diagnosis	ICD-9-CM
753.5Exstrophy of urinary bladderDiagnosisICD-9-CM753.6Congenital atresia and stenosis of urethra and bladder neckDiagnosisICD-9-CM753.7Congenital anomalies of urachusDiagnosisICD-9-CM753.8Other specified congenital anomaly of bladder and urethraDiagnosisICD-9-CM753.9Unspecified congenital anomaly of urinary systemDiagnosisICD-9-CMQ60.0Renal agenesis, unilateralDiagnosisICD-9-CMQ60.1Renal agenesis, bilateralDiagnosisICD-10-CMQ60.2Renal agenesis, unspecifiedDiagnosisICD-10-CMQ60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ60.7Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital renal cystDiagnosisICD-10-CMQ61.02Congenital multiple renal cystDiagnosisICD-10-CMQ61.01Congenital multiple renal cystDiagnosisICD-10-CMQ61.11Cystic dilation of collecting ductsDiagnosisICD-10-CMQ61.2Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.2Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.3Polycystic kidn	753.3	Other specified congenital anomalies of kidney	Diagnosis	ICD-9-CM
753.6Congenital atresia and stenosis of urethra and bladder neckDiagnosisICD-9-CM753.7Congenital anomalies of urachusDiagnosisICD-9-CM753.8Other specified congenital anomaly of bladder and urethraDiagnosisICD-9-CM753.9Unspecified congenital anomaly of urinary systemDiagnosisICD-9-CMQ60.0Renal agenesis, unilateralDiagnosisICD-10-CMQ60.1Renal agenesis, bilateralDiagnosisICD-10-CMQ60.2Renal agenesis, unspecifiedDiagnosisICD-10-CMQ60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.01Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.02Congenital enal cyst, unspecifiedDiagnosisICD-10-CMQ61.03Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ61.02Congenital enal cyst, unspecifiedDiagnosisICD-10-CMQ61.03Congenital single renal cystDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.24Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.3Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.3Polycy	753.4	Other specified congenital anomalies of ureter	Diagnosis	ICD-9-CM
753.7Congenital anomalies of urachusDiagnosisICD-9-CM753.8Other specified congenital anomaly of bladder and urethraDiagnosisICD-9-CM753.9Unspecified congenital anomaly of urinary systemDiagnosisICD-9-CMQ60.0Renal agenesis, unilateralDiagnosisICD-10-CMQ60.1Renal agenesis, bilateralDiagnosisICD-10-CMQ60.2Renal agenesis, unspecifiedDiagnosisICD-10-CMQ60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.0Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.11Congenital single renal cystDiagnosisICD-10-CMQ61.12Congenital multiple renal cystsDiagnosisICD-10-CMQ61.13Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, andult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaMoleculation of collecting ductsDiagnosisICD-10-CMQ61.2Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.3Polycystic	753.5	Exstrophy of urinary bladder	Diagnosis	ICD-9-CM
753.8Other specified congenital anomaly of bladder and urethraDiagnosisICD-9-CM753.9Unspecified congenital anomaly of urinary systemDiagnosisICD-9-CMQ60.0Renal agenesis, unilateralDiagnosisICD-10-CMQ60.1Renal agenesis, bilateralDiagnosisICD-10-CMQ60.2Renal agenesis, unspecifiedDiagnosisICD-10-CMQ60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.11Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.12Congenital renal cystDiagnosisICD-10-CMQ61.13Congenital renal cystDiagnosisICD-10-CMQ61.14Congenital renal cystDiagnosisICD-10-CMQ61.15Congenital multiple renal cystsDiagnosisICD-10-CMQ61.14Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.24Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.35Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.34Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.25Polycystic kidney, adult typeDiagnosisI	753.6	Congenital atresia and stenosis of urethra and bladder neck	Diagnosis	ICD-9-CM
753.9Unspecified congenital anomaly of urinary systemDiagnosisICD-9-CMQ60.0Renal agenesis, unilateralDiagnosisICD-10-CMQ60.1Renal agenesis, bilateralDiagnosisICD-10-CMQ60.2Renal agenesis, unspecifiedDiagnosisICD-10-CMQ60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital single renal cystDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.12Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.24Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.35Renal hypoplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal nutriple renal cystsDiagnosisICD-10-CMQ61.25Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.36Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.44Renal dysplasiaICD-10-CMICD-10-CMQ61.44Renal dysplasiaICD-10-CMICD-10-CMQ61.44Renal dysplasiaI	753.7	Congenital anomalies of urachus	Diagnosis	ICD-9-CM
Q60.0Renal agenesis, unilateralDiagnosisICD-10-CMQ60.1Renal agenesis, bilateralDiagnosisICD-10-CMQ60.2Renal agenesis, unspecifiedDiagnosisICD-10-CMQ60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.02Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.12Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, audult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CM	753.8	Other specified congenital anomaly of bladder and urethra	Diagnosis	ICD-9-CM
Q60.1Renal agenesis, bilateralDiagnosisICD-10-CMQ60.2Renal agenesis, unspecifiedDiagnosisICD-10-CMQ60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital single renal cystDiagnosisICD-10-CMQ61.12Congenital multiple renal cystsDiagnosisICD-10-CMQ61.2Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CM	753.9	Unspecified congenital anomaly of urinary system	Diagnosis	ICD-9-CM
Q60.2Renal agenesis, unspecifiedDiagnosisICD-10-CMQ60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital single renal cystDiagnosisICD-10-CMQ61.02Congenital nultiple renal cystsDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.2Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.3Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CM	Q60.0	Renal agenesis, unilateral	Diagnosis	ICD-10-CM
Q60.3Renal hypoplasia, unilateralDiagnosisICD-10-CMQ60.4Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.02Congenital single renal cystsDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.2Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CM	Q60.1	Renal agenesis, bilateral	Diagnosis	ICD-10-CM
Q60.4Renal hypoplasia, bilateralDiagnosisICD-10-CMQ60.5Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital single renal cystDiagnosisICD-10-CMQ61.02Congenital multiple renal cystsDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.2Polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMICD-10-CM	Q60.2	Renal agenesis, unspecified	Diagnosis	ICD-10-CM
Q60.5Renal hypoplasia, unspecifiedDiagnosisICD-10-CMQ60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital single renal cystDiagnosisICD-10-CMQ61.02Congenital multiple renal cystsDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.19Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMDiagnosisICD-10-CM	Q60.3	Renal hypoplasia, unilateral	Diagnosis	ICD-10-CM
Q60.6Potter's syndromeDiagnosisICD-10-CMQ61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital single renal cystDiagnosisICD-10-CMQ61.02Congenital multiple renal cystsDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.19Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMDiagnosisICD-10-CM	Q60.4	Renal hypoplasia, bilateral	Diagnosis	ICD-10-CM
Q61.00Congenital renal cyst, unspecifiedDiagnosisICD-10-CMQ61.01Congenital single renal cystDiagnosisICD-10-CMQ61.02Congenital multiple renal cystsDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.19Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMDiagnosisICD-10-CM	Q60.5	Renal hypoplasia, unspecified	Diagnosis	ICD-10-CM
Q61.01Congenital single renal cystDiagnosisICD-10-CMQ61.02Congenital multiple renal cystsDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.19Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMDiagnosis	Q60.6	Potter's syndrome	Diagnosis	ICD-10-CM
Q61.02Congenital multiple renal cystsDiagnosisICD-10-CMQ61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.19Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaICD-10-CMDiagnosis	Q61.00	Congenital renal cyst, unspecified	Diagnosis	ICD-10-CM
Q61.11Cystic dilatation of collecting ductsDiagnosisICD-10-CMQ61.19Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaDiagnosisICD-10-CM	Q61.01	Congenital single renal cyst	Diagnosis	ICD-10-CM
Q61.19Other polycystic kidney, infantile typeDiagnosisICD-10-CMQ61.2Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaDiagnosisICD-10-CM	Q61.02	Congenital multiple renal cysts	Diagnosis	ICD-10-CM
Q61.2Polycystic kidney, adult typeDiagnosisICD-10-CMQ61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaDiagnosisICD-10-CM	Q61.11	Cystic dilatation of collecting ducts	Diagnosis	ICD-10-CM
Q61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaDiagnosisICD-10-CM	Q61.19	Other polycystic kidney, infantile type	Diagnosis	ICD-10-CM
Q61.3Polycystic kidney, unspecifiedDiagnosisICD-10-CMQ61.4Renal dysplasiaDiagnosisICD-10-CM	Q61.2	Polycystic kidney, adult type	Diagnosis	ICD-10-CM
	Q61.3		Diagnosis	ICD-10-CM
	Q61.4	Renal dysplasia	Diagnosis	ICD-10-CM
	Q61.5	Medullary cystic kidney	Diagnosis	ICD-10-CM



List of International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM) and International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-CM) Codes Used to Define Congenital Urinary Malformation in this Request

		Code		
Code	Description	Category	Code Type	
061.8	Other cystic kidney diseases	Diagnosis	ICD-10-CM	
61.9	Cystic kidney disease, unspecified	Diagnosis	ICD-10-CM	
(62.0	Congenital hydronephrosis	Diagnosis	ICD-10-CM	
62.10	Congenital occlusion of ureter, unspecified	Diagnosis	ICD-10-CM	
262.11	Congenital occlusion of ureteropelvic junction	Diagnosis	ICD-10-CM	
62.12	Congenital occlusion of ureterovesical orifice	Diagnosis	ICD-10-CM	
262.2	Congenital megaureter	Diagnosis	ICD-10-CM	
262.31	Congenital ureterocele, orthotopic	Diagnosis	ICD-10-CM	
62.32	Cecoureterocele	Diagnosis	ICD-10-CM	
62.39	Other obstructive defects of renal pelvis and ureter	Diagnosis	ICD-10-CM	
62.4	Agenesis of ureter	Diagnosis	ICD-10-CM	
62.5	Duplication of ureter	Diagnosis	ICD-10-CM	
262.60	Malposition of ureter, unspecified	Diagnosis	ICD-10-CM	
262.61	Deviation of ureter	Diagnosis	ICD-10-CM	
262.62	Displacement of ureter	Diagnosis	ICD-10-CM	
062.63	Anomalous implantation of ureter	Diagnosis	ICD-10-CM	
62.69	Other malposition of ureter	Diagnosis	ICD-10-CM	
62.7	Congenital vesico-uretero-renal reflux	Diagnosis	ICD-10-CM	
62.8	Other congenital malformations of ureter	Diagnosis	ICD-10-CM	
63.0	Accessory kidney	Diagnosis	ICD-10-CM	
63.1	Lobulated, fused and horseshoe kidney	Diagnosis	ICD-10-CM	
63.2	Ectopic kidney	Diagnosis	ICD-10-CM	
63.3	Hyperplastic and giant kidney	Diagnosis	ICD-10-CM	
63.8	Other specified congenital malformations of kidney	Diagnosis	ICD-10-CM	
(63.9	Congenital malformation of kidney, unspecified	Diagnosis	ICD-10-CM	
64.10	Exstrophy of urinary bladder, unspecified	Diagnosis	ICD-10-CM	
64.11	Supravesical fissure of urinary bladder	Diagnosis	ICD-10-CM	
64.12	Cloacal exstrophy of urinary bladder	Diagnosis	ICD-10-CM	
64.19	Other exstrophy of urinary bladder	Diagnosis	ICD-10-CM	
64.2	Congenital posterior urethral valves	Diagnosis	ICD-10-CM	
64.31	Congenital bladder neck obstruction	Diagnosis	ICD-10-CM	
64.32	Congenital stricture of urethra	Diagnosis	ICD-10-CM	
64.33	Congenital stricture of urinary meatus	Diagnosis	ICD-10-CM	
64.39	Other atresia and stenosis of urethra and bladder neck	Diagnosis	ICD-10-CM	
264.4	Malformation of urachus	Diagnosis	ICD-10-CM	
64.5	Congenital absence of bladder and urethra	Diagnosis	ICD-10-CM	
64.6	Congenital diverticulum of bladder	Diagnosis	ICD-10-CM	
64.70	Unspecified congenital malformation of bladder and urethra	Diagnosis	ICD-10-CM	
64.71	Congenital prolapse of urethra	Diagnosis	ICD-10-CM	
64.72	Congenital prolapse of urinary meatus	Diagnosis	ICD-10-CM	
64.73	Congenital urethrorectal fistula	Diagnosis	ICD-10-CM	
64.74	Double urethra	Diagnosis	ICD-10-CM	



List of International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM) and International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-CM) Codes Used to Define Congenital Urinary Malformation in this Request

		Code	
Code	Description	Category	Code Type
Q64.75	Double urinary meatus	Diagnosis	ICD-10-CM
Q64.79	Other congenital malformations of bladder and urethra	Diagnosis	ICD-10-CM
Q64.8	Other specified congenital malformations of urinary system	Diagnosis	ICD-10-CM
Q64.9	Congenital malformation of urinary system, unspecified	Diagnosis	ICD-10-CM