

# PATIENT REFERRAL

**Patient Name:** \_\_\_\_\_ Preferred Facility or Patient Zip Code: \_\_\_\_\_

**Admission Type:**  New  Readmit >30 days  Transfer in from non-NKC facility

**Diagnosis ICD-10 Code:**  ESRD \_\_\_\_\_  Acute \_\_\_\_\_  
(See reference sheet attached)

N17.0 AKF with tubular necrosis  
 N17.1 AKF acute cortical necrosis  
 N17.8 Other AKF  
 N17.9 AKF, unspecified

**HBs Ag positive**  Yes  No

**Anticipated NKC Start Date:**  1-2 days  3-5 days  ≥ 6 days

**Patient Admitted From:**

Home

Hospital:  Evergreen  Harborview  Overlake  Northwest  Swedish Facility  
 UW Hospital  Valley Medical  Virginia Mason  Other \_\_\_\_\_

Anticipated discharge date:  1-2 days  3-5 days  ≥ 6 days

**Date of First Dialysis** (if applicable): \_\_\_\_\_

**Modality:**  ICHD  PD  HHD

**Access:**  CVC  AVF  AVG  PD Catheter Surgeon (if known) \_\_\_\_\_

**Patient Care Needs**

- Chair  Bed  Bariatric bed  Stretcher/Ambulance Transport
- Patient can not ambulate 50 feet independently with or without assistive device
- Special Care Services
- Isolation  Contact (MRSA; C diff)  Other \_\_\_\_\_

Patient is unable to give informed consent - family/DPOA name: \_\_\_\_\_

Requires an interpreter – if yes, language: \_\_\_\_\_

Patient has scheduling preferences due to:  Work  School  Religion

Other: \_\_\_\_\_

**Required Information**

- Face Sheet (*Insurance and Demographics*)
- 2728 Questions (*N/A for transfer or Acute patients*)
- HBs Ag (*within prior 30 days*)
- Anti-HBs (*within prior 30 days*)
- Anti-HBc (*within prior 30 days*)
- Chest X-ray (*within 30 days*)
- Initial Orders (*within 30 days*)
- History & Physical or Comprehensive Renal Progress Note with Active Problem and Medication List (*within 30 days*)

**Note:** Physician signature initiates NKC Chronic Standing Orders.

**Attending Nephrologist's Name**

Referring Nephrologist Name:

Signature

Date

PHONE: 206-292-3090

**FAX TO:** 206-343-4124

## 2728 QUESTIONS

Northwest Kidney Centers will complete the CMS 2728 ESRD Medical Report form for your patient. The 2728 form is required by CMS and allows your patient to obtain Medicare. NKC **requires** the following information in order to complete the form on each new patient (excluding transfer patients).

Patient Name: \_\_\_\_\_

Did patient start Chronic Dialysis prior to admission to Northwest Kidney Centers?  Yes  No If yes, Date: \_\_\_\_\_  
Location: \_\_\_\_\_

### Pre-dialysis Labs (Prior to the Most Recent ESRD Episode)

Serum Creatinine (mg/dl): \_\_\_\_\_ Date: \_\_\_\_\_ Within 45 days  
Serum Creatinine (mg/dl): \_\_\_\_\_ Date: \_\_\_\_\_  $\geq$  3 months, if available  
Hgb: \_\_\_\_\_ Date: \_\_\_\_\_ Within 45 days

### Transplant Options

Have kidney transplant options been discussed?  Yes  No

If no, reason:  Medically unfit  Unsuitable due to age  Psychologically unfit  
 Patient declines information  Patient has not been assessed  Other

### Prior to ESRD Therapy

Did patient receive EPO or equivalent?  Yes  No  Unknown If yes,  <6mo  6-12mo  >12mo

Was the patient under care of a nephrologist?  Yes  No  Unknown If yes,  <6mo  6-12mo  >12mo

Was the patient under care of a kidney dietitian?  Yes  No  Unknown If yes,  <6mo  6-12mo  >12mo

### Co-morbid Conditions (Check all that apply currently and/or during last 10 years)

- |   |   |
|---|---|
| <input type="checkbox"/> Diabetes (currently on insulin)    | <input type="checkbox"/> Toxic nephropathy                      |
| <input type="checkbox"/> Diabetes (on oral medication)      | <input type="checkbox"/> Tobacco use (current smoker)           |
| <input type="checkbox"/> Diabetes (without medication)      | <input type="checkbox"/> Alcohol dependence                     |
| <input type="checkbox"/> Diabetic retinopathy               | <input type="checkbox"/> Drug dependence                        |
| <input type="checkbox"/> Congestive heart failure           | <input type="checkbox"/> Inability to ambulate                  |
| <input type="checkbox"/> Atherosclerotic heart disease ASHD | <input type="checkbox"/> Inability to transfer                  |
| <input type="checkbox"/> Other cardiac disease              | <input type="checkbox"/> Needs assistance with daily activities |
| <input type="checkbox"/> Peripheral vascular disease        | <input type="checkbox"/> Institutionalized                      |
| <input type="checkbox"/> History of hypertension            | <input type="checkbox"/> Assisted Living                        |
| <input type="checkbox"/> Amputation                         | <input type="checkbox"/> Nursing Home                           |
| <input type="checkbox"/> Cerebrovascular disease CVA, TIA   | <input type="checkbox"/> Other Institute                        |
| <input type="checkbox"/> COPD                               | <input type="checkbox"/> Non-renal congenital abnormality       |
| <input type="checkbox"/> Malignant neoplasm                 |   |

\_\_\_\_\_  
Nephrologist's Name

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

PHONE: 206-292-3090

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## LIST OF PRIMARY CAUSES OF RENAL FAILURE

For item 15 on the CMS-2728 (8/15): Primary Cause of Renal Failure should be determined by the attending physician using the appropriate ICD-10-CM code. Enter the ICD-10-CM code for the primary cause of failure on Field #15 of the CMS-2728 Form. If there are several probable causes of renal failure, choose one as primary. An ICD-10-CM Code is effective as of October 1, 2015.

Note: This code list below does **not** include all renal-specific ICD-10 CM codes; please use the ICD-10 CM Manual to validate an appropriate code. CMS has posted a complete list of the 2016 ICD-10-CM valid codes and code titles on the CMS website at <https://www.cms.gov/Medicare/Coding/ICD10/2016-ICD-10-CM-and-GEMs.html>

ICD-10	Description	ICD-10	Description
<b>DIABETES</b>		N04.3	Nephrotic syndrome with diffuse mesangial proliferative glomerulonephritis
E10.22	Type 1 diabetes mellitus with diabetic chronic kidney disease	N04.4	Nephrotic syndrome with diffuse endocapillary proliferative glomerulonephritis
E10.29	Type 1 diabetes mellitus with other diabetic kidney complication	N04.5	Nephrotic syndrome with diffuse mesangiocapillary glomerulonephritis
E11.22	Type 2 diabetes mellitus with diabetic chronic kidney disease	N04.6	Nephrotic syndrome with dense deposit disease
E11.29	Type 2 diabetes mellitus with other diabetic kidney complication	N04.7	Nephrotic syndrome with diffuse crescentic glomerulonephritis
<b>GLOMERULONEPHRITIS</b>		N04.8	Nephrotic syndrome with other morphologic changes
N00.8	Acute nephritic syndrome with other morphologic changes	N04.9	Nephrotic syndrome with unspecified morphologic changes
N01.9	Rapidly progressive nephritic syndrome with unspecified morphologic changes	N05.9	Unspecified nephritic syndrome with unspecified morphologic changes
N02.8	Recurrent and persistent hematuria with other morphologic changes	N07.0	Hereditary nephropathy, not elsewhere classified with minor glomerular abnormality
<b>SECONDARY GLOMERULONEPHRITIS/VASCULITIS</b>		D59.3	Hemolytic-uremic syndrome
N03.0	Chronic nephritic syndrome with minor glomerular abnormality	D69.0	Allergic purpura
N03.1	Chronic nephritic syndrome with focal and segmental glomerular lesions	I77.89	Other specified disorders of arteries and arterioles
N03.2	Chronic nephritic syndrome with diffuse membranous glomerulonephritis	M31.0	Hypersensitivity angiitis
N03.3	Chronic nephritic syndrome with diffuse mesangial proliferative glomerulonephritis	M31.1	Thrombotic microangiopathy
N03.4	Chronic nephritic syndrome with diffuse endocapillary proliferative glomerulonephritis	M31.31	Wegener's granulomatosis with renal involvement
N03.5	Chronic nephritic syndrome with diffuse mesangiocapillary glomerulonephritis	M31.7	Microscopic polyangiitis
N03.6	Chronic nephritic syndrome with dense deposit disease	M32.0	Drug-induced systemic lupus erythematosus
N03.7	Chronic nephritic syndrome with diffuse crescentic glomerulonephritis	M32.10	Systemic lupus erythematosus, organ or system involvement unspecified
N03.8	Chronic nephritic syndrome with other morphologic changes	M32.14	Glomerular disease in systemic lupus erythematosus
N03.9	Chronic nephritic syndrome with unspecified morphologic changes	M32.15	Tubulo-interstitial nephropathy in systemic lupus erythematosus
N04.0	Nephrotic syndrome with minor glomerular abnormality	M34.89	Other systemic sclerosis
N04.1	Nephrotic syndrome with focal and segmental glomerular lesions	<b>INTERSTITIAL NEPHRITIS/PYELONEPHRITIS</b>	
N04.2	Nephrotic syndrome with diffuse membranous glomerulonephritis	N10	Acute tubulo-interstitial nephritis
		N11.9	Chronic tubulo-interstitial nephritis, unspecified
		N13.70	Vesicoureteral-reflux, unspecified
		N13.8	Other obstructive and reflux uropathy

**TRANSPLANT COMPLICATIONS**

- T86.00 Unspecified complication of bone marrow transplant
- T86.10 Unspecified complication of kidney transplant
- T86.20 Unspecified complication of heart transplant
- T86.40 Unspecified complication of liver transplant
- T86.819 Unspecified complication of lung transplant
- T86.859 Unspecified complication of intestine transplant
- T86.899 Unspecified complication of other transplanted tissue

**HYPERTENSION/LARGE VESSEL DISEASE**

- I12.9 Hypertensive chronic kidney disease with stage 1 through stage 4 chronic kidney disease, or unspecified chronic kidney disease
- I15.0 Renovascular hypertension
- I15.8 Other secondary hypertension
- I75.81 Atheroembolism of kidney

**CYSTIC/HEREDITARY/CONGENITAL/OTHER DISEASES**

- E72.04 Cystinosis
- E72.53 Hyperoxaluria
- E75.21 Fabry (-Anderson) disease  
Hereditary nephropathy, not elsewhere classified with other morphologic lesions
- N07.8 Neuromuscular dysfunction of bladder, unspecified
- N31.9 Hermaphroditism, not elsewhere classified
- Q56.0 Renal agenesis, unspecified
- Q61.19 Other polycystic kidney, infantile type
- Q61.2 Polycystic kidney, adult type
- Q61.4 Renal dysplasia
- Q61.5 Medullary cystic kidney
- Q61.8 Other cystic kidney diseases
- Q62.11 Congenital occlusion of ureteropelvic junction
- Q62.12 Congenital occlusion of ureterovesical orifice Q63.8  
Other specified congenital malformations of kidney
- Q64.2 Congenital posterior urethral valves
- Q79.4 Prune belly syndrome
- Q85.1 Tuberous sclerosis
- Q86.8 Other congenital malformation syndromes due to known exogenous causes
- Q87.1 Congenital malformation syndromes predominantly associated with short stature
- Q87.81 Alport syndrome

**NEOPLASMS/TUMORS**

- C64.9 Malignant neoplasm of unspecified kidney, except renal pelvis
- C80.1 Malignant (primary) neoplasm, unspecified
- C85.93 Non-Hodgkin lymphoma, unspecified, intra-abdominal lymph nodes
- C88.2 Heavy chain disease
- C90.00 Multiple myeloma not having achieved remission
- D30.9 Benign neoplasm of urinary organ, unspecified
- D41.00 Neoplasm of uncertain behavior of unspecified kidney
- D41.9 Neoplasm of uncertain behavior of unspecified urinary organ
- E85.9 Amyloidosis, unspecified  
Unspecified nephritic syndrome with other morphologic changes
- N05.8

**DISORDERS OF MINERAL METABOLISM**

- E83.52 Hypercalcemia

**GENITOURINARY SYSTEM**

- A18.10 Tuberculosis of genitourinary system, unspecified
- N28.9 Disorder of kidney and ureter, unspecified

**ACUTE KIDNEY FAILURE**

- N17.0 Acute kidney failure with tubular necrosis
- N17.1 Acute kidney failure with acute cortical necrosis
- N17.9 Acute kidney failure, unspecified

**MISCELLANEOUS CONDITIONS**

- B20 Human immunodeficiency virus [HIV] disease
- D57.1 Sickle-cell disease without crisis
- D57.3 Sickle cell trait
- I50.9 Heart failure, unspecified
- K76.7 Hepatorenal syndrome
- M10.30 Gout due to renal impairment, unspecified site
- N14.0 Analgesic nephropathy  
Nephropathy induced by other drugs, medicaments and biological substances
- N14.1 Nephropathy induced by heavy metals
- N14.3 Calculus of kidney
- N20.0 Other disorders resulting from impaired renal tubular function
- N25.89 Renal sclerosis, unspecified
- N28.0 Ischemia and infarction of kidney
- N28.89 Other specified disorders of kidney and ureter
- O90.4 Postpartum acute kidney failure
- S37.009A Unspecified injury of unspecified kidney, initial encounter
- Z90.5 Acquired Absence of Kidney