

Documentation and Coding Tips

Chronic Kidney Disease

A review of the patient's diagnostic studies, pertinent clinical findings and the stage of CKD must be documented to code the condition.

Specify When Documenting:

- **Underlying cause, if known.**
 - **Stage and severity (include the GFR results, if available):**
 - Stage I, N18.1-Normal or slightly increased GFR (\geq to 90)
 - Stage II, N18.2-Mild kidney disease decreased GFR (60-89)
 - Stage III, N18.30-Moderate kidney disease, unspecified decreased GFR (30-59)
 - Stage III, N18.31-Moderate kidney disease 3a decreased GFR (45-59)
 - Stage III, N18.32-Moderate kidney disease 3b decreased GFR (30-44)
 - Stage IV, N18.4-Severe kidney disease decreased GFR (15-29)
 - Stage V, N18.5-Kidney failure GFR <15 (note acute or chronic and cause, if known), & End-Stage Renal Disease, N18.6
- Note-If both a stage and ESRD are documented, assign code N18.6 only.*
- Do not assign CKD codes based on GFR results alone.*
- Assign N18.9 Chronic kidney disease, unspecified, if the stage of CKD is not documented.*
- **Presence/Complications:**
 - AV fistula or shunt for dialysis
 - Complication due to renal dialysis access device, implant or graft (i.e. embolism, hemorrhage, infection, occlusion, pain)
 - **Associated diagnoses/conditions:**
 - Document any additional or secondary conditions that may be present
 - Document any cause and effect relationship between CKD and other conditions
 - **Treatment:**
 - Dialysis dependence
 - Acute or chronic hemodialysis or peritoneal dialysis
 - Transplant status
 - Use of immunosuppressants

Documentation & Coding Examples

Non-specific documentation example:

Patient seen today for CKD follow up. Repeated CMP today to ensure stability.

Assign code: N18.9 Chronic kidney disease, unspecified.

Specific documentation example:

Patient has five-year history of CKD Stage 3 but, based on trending GFR's, is now diagnosed with Stage 4 CKD. I am referring her to a nephrologist.

Assign code: N18.4 Chronic kidney disease, stage 4.