2023 Targeted HCCs

Diabetes (WITHOUT complications)

- ✓ Uncomplicated/Controlled DM (E10.9, E11.9) less than ½ of diabetics are without complications
- Uncontrolled DM (E11.65, E10.65) if symptomatic/clinically relevant, use "complication" code below with specific complication. Asymptomatic hypo/hyperglycemia is not always a complication
 - Do NOT use if there are associated complications (CAD/HF, III-V CKD, etc.)
 - This code is to show "hyperglycemia" if needing to check an A1c before the 3-month interval
- ✓ Long Term Insulin Use (Z79.4) add for each patient on insulin once yearly

Diabetes (WITH Associated Complications)

- ✓ Diabetic Ulcer, Dermatitis, Skin Complications
- ✓ Acute Diabetic Ketoacidosis, Hyperosmolarity
- Nephropathy (E10.21, E11.21) (if associated CKD stage if III-V, use the ".22" code and add CDK stage)
 Chronic Kidney Disease (E10.22, E11.22)
 - Neuropathy (E10.40—E11.49)
- ✓ Retinopathy
- ✓ Peripheral Arterial Dz/Peripheral Vasc. Dz (E11.51, E10.51)
- ✓ E11.69 DM with other specified complication (Specify complication lipids, etc.)

		Chronic Kidney Disease
Oncology Comorbidities	Artificial Openings and	<u>Chronic Kidney Disease</u>
Add these in if present: Immune suppression Aplastic Anemia Drug-induced polyneuropathy Chemo-induced cardiac issue Arrhythmia, HF, etc. Acute/chronic renal d/t med Pulmonary issue d/t meds Cachexia/wasting Major depression Use www.ICD10Data.com to help get diagnosis search started	Ostomies:• Z93.0 - Tracheostomy• Z93.2 - Ileostomy• Z93.2 - Cystostomy• Z93.5X - Cystostomy• Z93.1 - Gastrostomy• Z93.3 - Colostomy• Z93.6 - Other Artificial Opening• Z93.9 - Artificial Opening Status,Unspec.✓ Amputation Status (Z89.xxx)✓ Transplant Status (Z94.x)✓ Phantom Limb Syndrome(G54.6 w/pain, G54.7 w/o pain)✓ Reported at least each year	 ✓ Stage 1-2 are not HCC weighted ✓ Stage 3: Stage 3a = eGFR 45-59 (N18.31) Stage 3b = eGFR 30-44 (N18.32) ✓ Stage 4 = eGFR 15-29 (N18.4) ✓ Stage 5 = eGFR <15 (N18.5) ✓ End Stage Renal Disease (N18.6) Use additional code to identify dialysis status (Z99.2) ✓ Unspecified Kidney Disease <u>do not use</u> ✓ Hypertensive Kidney Disease (I12.0, I12.9) ✓ Dialysis Status (Z99.2)

Some examples of provider documentation best practices include:

For Morbid Obesity, need ICD-10 diagnosis (E66.01) and the BMI # (40.0-44.9 is Z68.41; BMI of 45.0-49.9 is Z68.42, etc.)
 "Morbid Obesity" with BMI of 35-39.9 with chronic conditions is OK, but document conditions

 <u>Document all cause-and-effect relationships</u> and clearly <u>link complications or manifestations of a disease</u> <u>process</u> – try to find the best diagnosis and link them – like hypertensive kidney disease (vs HTN only) – adding the CKD stage

Only document diagnoses as "history of" only if it no longer exists or is resolved and not being treated.

Current conditions need documentation showing "M.E.A.T" **M**edical **E**valuation and **A**ctive **T**reatment – the medical decision-making (MDM) of an encounter. All billing is now based on the MDM of our visits.

- Medical Evaluation: What history supports the diagnosis. What symptoms/side effects are you seeing or worried about? What labs or notes are reviewed? What exam findings are there related to the condition?
- Active Treatment: What tests are considered? What are your concerns? When is the next f/u? What is the next f/u plan if condition isn't at goal?