





# Know **Diabetes** by **Heart**™



Approximately 1 in 3 American adults with diabetes has CKD.



CVD risk is high in people with CKD.



Kidney disease is ranked in the top leading causes of death in the United States.



Every 24 hours, 170 people with diabetes begin treatment for kidney failure.

### **Screening for Diabetes-Related Kidney Disease**



Who?

- Everyone with type 2 diabetes
- Everyone with type 1 diabetes for  $\geq 5$  years



How?

UACR and eGFR

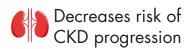


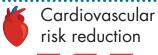
When?

Annually

## **Management of Diabetes-Related Kidney Disease**

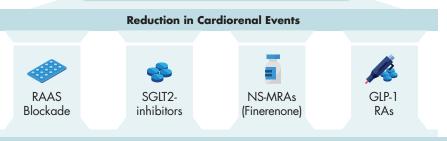
## Why Manage?







#### **Pillars of Therapy to Reduce Cardiorenal Risk**



**Lifestyle Modification and Diabetes Education** 

CKD = Chronic kidney disease CVD = Cardiovascular disease UACR = Urinary albumin to creatinine ratio eGFR = Estimated alomerular filtration rate

RAAS Blockade = Renin-angiotensin-aldosterone system blockade SGLT2-inhibitors = Sodium-glucose cotransporter 2 inhibitor NS-MRAs = Nonsteroidal mineralocorticoid receptor antagonists GLP-1 RAs = Glucagon-like peptide 1 agonists