



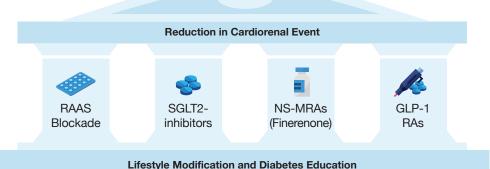


Management of Diabetic Kidney Disease

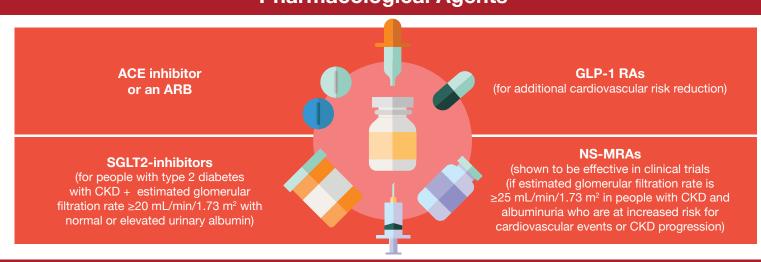
Why Manage?

Decreases risk of CKD progression Cardiovascular risk reduction

Pillars of Therapy to Reduce Cardiorenal Risk



Pharmacological Agents



Clinical tips

- Periodically check serum creatinine and potassium levels when ACE-inhibitors, ARBs, and MRAs are used
- Do not discontinue ACE-inhibitors or ARB for ≤ 30% increases in serum creatinine in the absence of volume depletion.
- Aim for a reduction of 30% or greater in mg/g urinary albumin in people with chronic kidney disease who have ≥300 mg/g urinary albumin to slow chronic kidney disease progression.

ACE-inhibitor = Angiotensin-converting enzyme inhibitors ARB = Angiotensin receptor blocker SGLT2-inhibitors = Sodium-glucose cotransporter 2 inhibitor

GLP-RAs = Glucagon-like peptide 1 agonists NS-MRAs = Nonsteroidal mineralocorticoid receptor antagonists CKD = Chronic kidney disease

Learn more at diabetes.org | 1-800-DIABETES (1-800-342-2383)