CHRONIC KIDNEY DISEASE WITH TYPE 2 DIABETES AND CARDIOVASCULAR DISEASE



PRIMARY CARE MANAGEMENT OF

E CKD



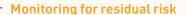
CVD is the leading cause of death in patients with CKD, who face an increased risk of adverse CV outcomes



Primary care plays a vital role in preventing CKD progression and reducing adverse CV occurrences

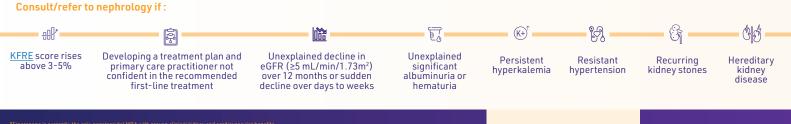


Many patients with T2D and CKD remain at residual risk for CKD progression and CV events despite receiving standard treatment





When to refer to nephrology



References: de Boer IH, et al. Diabetes Care 2022; 45: 3075-3090; ISN & KDIGO. ISN-KDIGO early screening booklet. Accessible al: https://www.theisn.org/wp-content/uploads/2023/02/ISN_KDIGO_EarlyScreeningBooklet_PRINT_Updated.pdf (accessed December 2023); Kidney Disease: Improving Global Outcomes (KDIGO) CKD Work Group. KDIGD 2023 CUrical Practice Guideline for the evaluation and management of chronic kidney

ronyms: ACEi, angiotensin-co ocker; CKD, chronic kidney dis FR, estimated glomerular filtr onist; HTN, hypertension; KFF ceptor antagonist; RAS, reninme inhibitor; ARB, angiotension receptor ovascular; CVD, cardiovascular disease; -1 RA, glucagon-like peptide-1 receptor r risk equation; MRA, mineralcorticoid

