

Primary Care Guidance

Dapagliflozin for Chronic Kidney Disease (CKD) in Adults

Screening for CKD

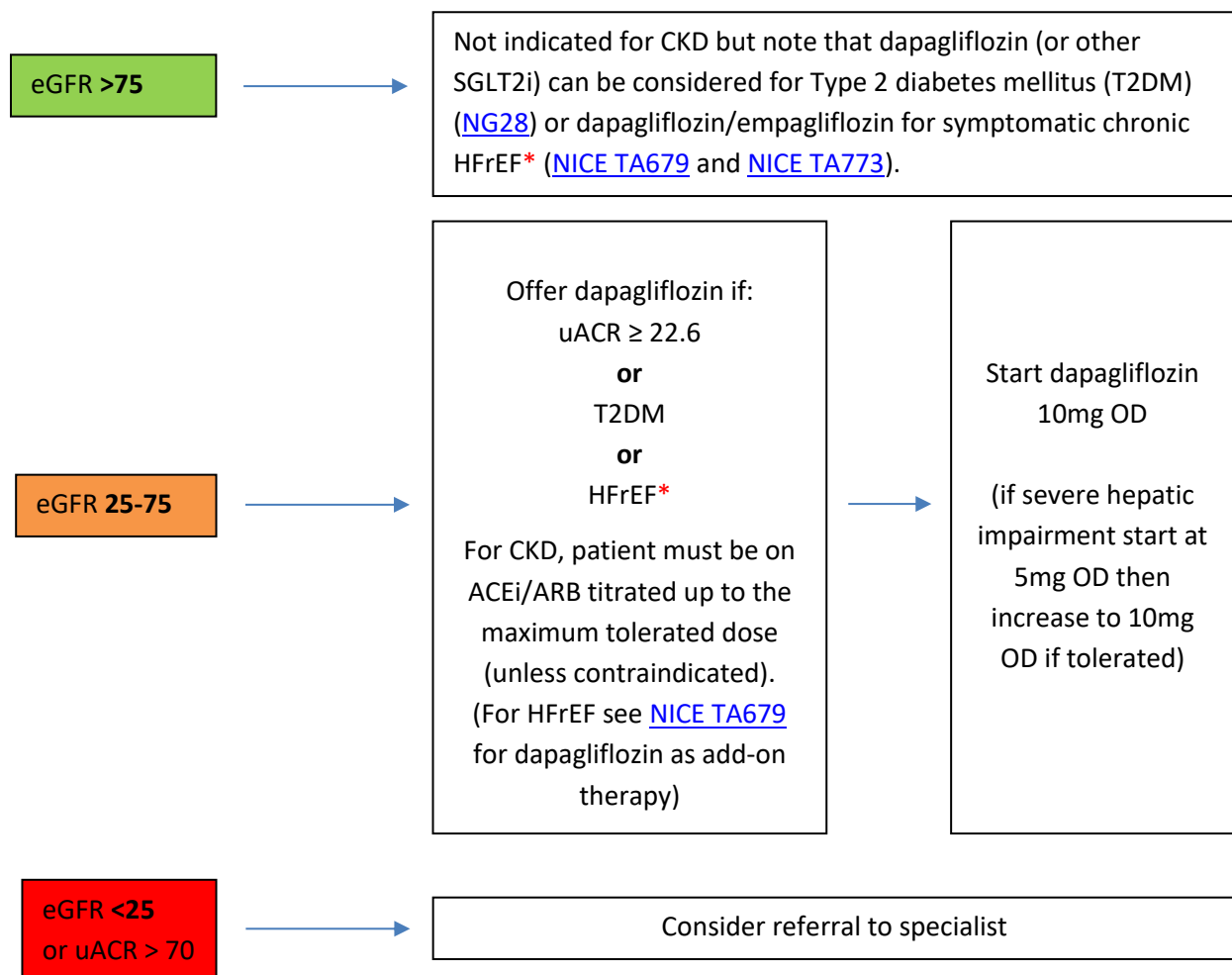
Serum creatinine and eGFR
 Urine albumin:creatinine ratio (uACR)

Measure proteinuria with uACR in the following groups:

- adults with diabetes (type 1 or type 2)
 - adults with an eGFR of less than 60 ml/min/1.73 m²
 - adults with an eGFR of 60 ml/min/1.73 m² or more if there is a strong suspicion of CKD
- (For NICE Guidelines CKD: Assessment and Management see [NG203](#))

The guidance below does **not** apply to patients with Type 1 diabetes or renal transplants. Consider referral to specialist for those with immunosuppression, ANCA-associated vasculitis or other immunological disease.

For further information on dapagliflozin please see [SPC](#).



*HFrEF Heart failure with reduced ejection fraction (initiation on the advice of specialist)

Units for clinical parameters: eGFR as ml/min/1.73m², uACR as mg/mmol