

GRAPHICAL ABSTRACT SAMPLE WORK

The urinary albumin-to-creatinine ratio can direct personalised prevention and treatment for cardiovascular and chronic kidney disease

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Kramer et al.



UACR



VALUE



Diagnose CKD

Select appropriate drug treatment for CKD and CVD prevention



Predict CVD risk: AHA PREVENT online calculator



GOAL $\geq 30\%$ reduction in UACR

AHA, American Heart Association; CKD, chronic kidney disease; CVD, cardiovascular disease; UACR, urinary albumin-to-creatinine ratio.

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The JIM Graphical Abstract is a concise visual summary of the main concept of the article.

Please read the article for the full story.