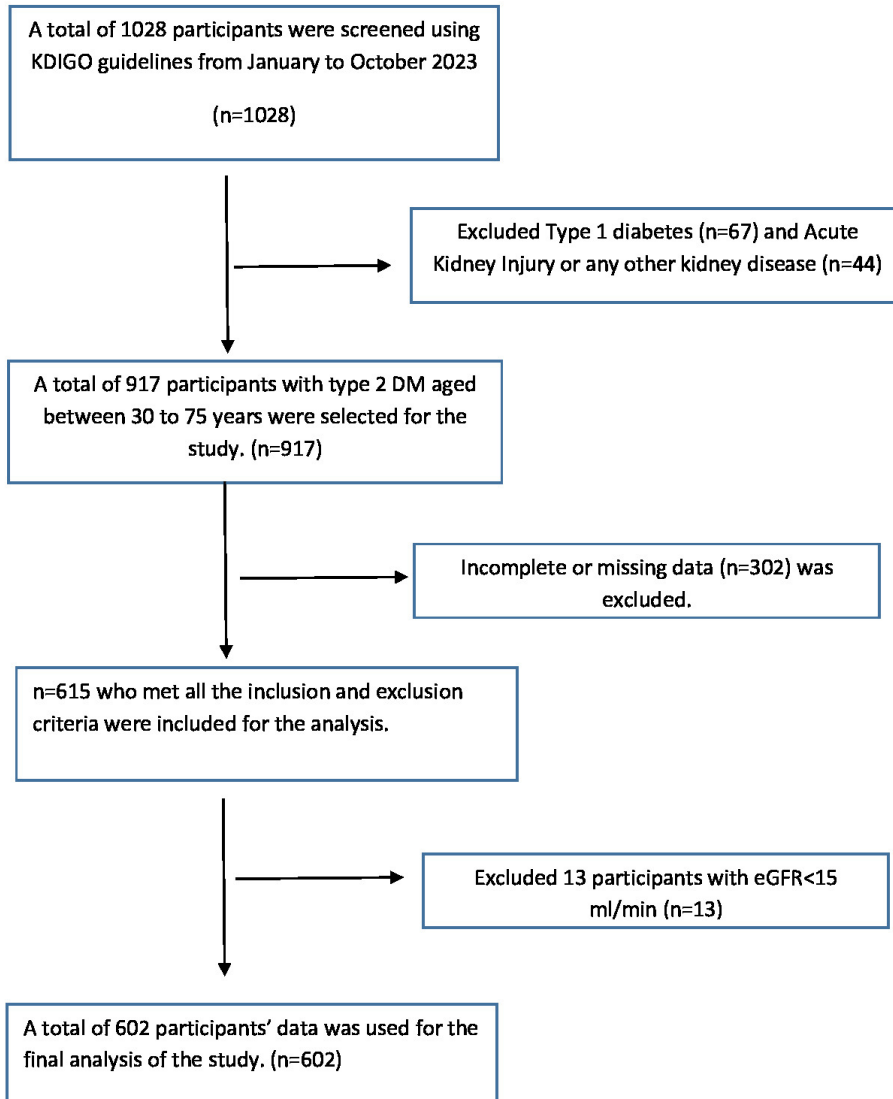


SUPPLEMENTARY FIGURE 1

Figure 1 shows a flowchart to show a schematic representation of patient recruitment.



SUPPLEMENTARY FIGURE 2

Figure 2 shows the classification of CKD into 3 categories based on eGFR and Albuminuria adapted from KDIGO 2012 guidelines.

Prognosis of CKD by GFR and albuminuria categories: KDIGO 2012				Persistent albuminuria categories Description and range		
				A1	A2	A3
				Normal to mildly increased	Moderately increased	Severely increased
				<30 mg/g <3 mg/mmol	30–300 mg/g 3–30 mg/mmol	>300 mg/g >30 mg/mmol
GFR categories (ml/min/1.73 m ²) Description and range	G1	Normal or high	≥90			
	G2	Mildly decreased	60–89			
	G3a	Mildly to moderately decreased	45–59			
	G3b	Moderately to severely decreased	30–44			
	G4	Severely decreased	15–29			
	G5	Kidney failure	<15			

	- CKD-Low risk { G1A1,G2A1 }
	- CKD-Moderate risk { G1A2,G2A2, G3aA1 }
	- CKD-High risk { G1A3,G2A3, G3aA2,G3bA1, G3aA3,
	G3bA2, G3bA3, G4A1, G4A2, G4A3 }