

SUPPLEMENTARY DATA

Supplementary Table 1. Characteristics based on baseline total serum bilirubin concentration quartiles of the participants with normoalbuminuria at baseline *

		Serum total bilirubin quartiles				P for trend
	Total	1st quartile	2nd quartile	3rd quartile	4th quartile	
	n = 1238	n = 311	n = 439	n = 266	n = 222	
Range of serum total bilirubin, µmol/L	3·4–44·5	3·4–6·8	8·6–10·3	12·0–13·7	15·4–44·5	
Male gender (%)	63·5	53·4	59·9	69·6	77·9	<0·001
Duration of diabetes at baseline (years)	11·8 (9·4)	13·5 (10·1)	11·6 (9·4)	11·2 (8·8)	10·6 (5·0)	0·001
ACR at baseline (mg/mmol)	15·3 (6·9)	15·7 (6·5)	15·3 (6·9)	15·1 (6·9)	15·1 (7·3)	0·176
ACR after 1 year (mg/mmol)	24·8 (34·9)	26·2 (35·6)	25·0 (35·8)	25·9 (40·9)	21·4 (21·4)	0·115

ACR, albumin–creatinine ratio *Values within parentheses represent standard deviation

Supplementary Table 2. Characteristics based on baseline total serum bilirubin concentration quartiles of the participants with microalbuminuria at baseline *

		Serum total bilirubin quartiles				P for trend
	Total	1st quartile	2nd quartile	3rd quartile	4th quartile	
	n = 957	n = 255	n = 345	n = 188	n = 222	
Range of serum total bilirubin, µmol/L	3·4–61·6	3·4–6·8	8·6–10·3	12·0–13·7	15·4–44·5	
Male gender (%)	63·0	54·1	60·0	69·2	75·7	<0·001
Duration of diabetes at baseline (years)	14·2 (9·7)	15·3 (10·0)	14·0 (9·5)	13·6 (8·9)	13·3 (10·3)	0·014
ACR at baseline (mg/mmol)	94·3 (66·9)	93·6 (67·6)	93·1 (67·6)	92·7 (63·1)	99·6 (69·0)	0·230
ACR after 1 year (mg/mmol)	126·2 (207·4)	141·6 (275·7)	129·8 (213·8)	119·0 (142·1)	103·6 (113·8)	0·868

ACR, albumin–creatinine ratio *Values within parentheses represent standard deviation