Supplemental material

BMJ Publishing Group Limited (BMJ) disclaims all liability and responsibility arising from any reliance placed on this supplemental material which has been supplied by the author(s)

J Investig Med

Table S1. C-statistic for logistic regression models comparing association of eGFR and ACR with risk of PAD

Model	c statistic	p
eGFR	0.73	<0.001
ACR	0.72	<0.001
eGFR+ ACR	0.73	<0.001
Interaction of eGFR and ACR †	0.72	<0.001
Interaction of eGFR and ACR ‡	0.75	<0.001

† cross-classified into 7 categories by ACR and eGFR while ACR < 30 mg/g or eGFR ≥ 90ml/min/1.73 m2 defined as reference group

‡ cross-classified into 12 categories by ACR and eGFR while ACR < 30 mg/g and eGFR ≥ 90ml/min/1.73 m2 defined as reference group

adjusted for age, Hypertension, Coronary artery disease, gender, DM duration, Smoking, Hyperlipidemia and HbA1C

0