

Supplementary Table 1. Definition of items described in the inclusion criteria

Items	Definition and diagnosis
Coronary artery disease	'Coronary artery disease' includes documented myocardial infarction; hospitalization for unstable angina with ECG changes; percutaneous coronary intervention; coronary artery bypass grafting; objective findings of coronary stenosis ($\geq 50\%$) in coronary artery territories; asymptomatic cardiac ischemia documented by positive nuclear imaging test or exercise test or stress echocardiography
Albuminuria	'Albuminuria' is defined as persistent elevation of albumin in the urine; urinary albumin-to-creatinine ratio ≥ 30 mg/g creatinine
Left ventricular hypertrophy	'Left ventricular hypertrophy' is judged by electrocardiogram or imaging (echocardiogram or myocardial magnetic resonance imaging)
Diabetic peripheral neuropathy	'Diabetic peripheral neuropathy' is diagnosed by Michigan Neuropathy Screening Instrument questionnaire or neurologic physical examinations (vibration perception, lower-extremity reflexes, and 10-g monofilament, pinprick and temperature sensation)
Diabetic autonomic neuropathy	'Diabetic autonomic neuropathy' is diagnosed by history and physical examination for symptoms corresponding to autonomic dysfunction of involved organs or Composite Autonomic Symptom Score 31 questionnaire

ECG, electrocardiogram.