Supplemental Table S1. Preconditions for Risk Stratification According to ESC/EAS Guidelines (2011)	
Risk level	Preconditions
Low	Individuals with SCORE value <sup>a</sup> <1%
Moderate	Individuals with SCORE value $\geq 1\%$ and $<5\%$
High-risk	Individuals with
	• Markedly elevated single risk factors such as familial dyslipidemias and severe hypertension (SBP $\geq$ 180 mm Hg and/or DBP $\geq$ 110 mm Hg)
	• SCORE value $\geq$ 5% and < 10%
Very high	Individuals with
	<ul> <li>Documented CVD by invasive or non-invasive testing (such as coronary angiography, nuclear imaging, stress echocardiography carotid plaque on ultrasound), previous MI, ACS, coronary revascularization (PCI, CABG) and other arterial revascularization procedures, ischaemic stroke, PAD</li> </ul>
	• Patients with type 2 diabetes, patients with type 1 diabetes with target organ damage (such as microalbuminuria or retinopathy)

ESC, European Society of Cardiology; EAS, European Atherosclerosis Society; SCORE, Systematic COronary Risk Evaluation; SBP, systolic blood pressure; DBP, diastolic blood pressure; CVD, cardiovascular disorder; MI, myocardial infarction; ACS, acute coronary syndrome; PCI, percutaneous intervention; CABG, coronary artery bypass graft; PAD, peripheral arterial disease; CKD, chronic kidney disease; GFR, glomerular filtration rate.

• Patients with moderate to severe CKD (GFR < 60 mL/min/1.73 m<sup>2</sup>)

• With SCORE value ≥10%

<sup>a</sup>The SCORE algorithm assesses 10-year risk of fatal cardiovascular disease, based on sex, age, smoking status, systolic blood pressure, and total serum cholesterol. In this study, pre-treatment total serum cholesterol values were used.



Name of the investigator	Affiliation
Sung-Il Sohn	Department of Neurology, Keimyung University Dongsan Medical Center, Daegu, Korea
Sung-Hee Choi	Department of Internal Medicine, Seoul National University College of Medicine, Seoul, Korea Department of Internal Medicine, Seoul National University Bundang Hospital,
	Seongnam, Korea
Yong-Jin Kim	Department of Internal Medicine, Seoul National University Hospital, Seoul, Korea
Seung-Jin Oh	Division of Cardiology, Department of Internal Medicine, National Health Insurance Service Ilsan Hospital, Goyang, Korea
Jin-Ho Shin	Division of Cardiology, Department of Internal Medicine, Hanyang University Seoul Hospital, Seoul, Korea
Bo-Hyun Kim	Department of Internal Medicine, Pusan National University Hospital, Busan, Korea
Woo-Keun Seo	Department of Neurology, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea
Jae-Kwan Cha	Busan-Ulsan Regional Cardiocerebrovascular Center, Dong-A University Hospital, Busan, Korea  Department of Neurology, Dong-A University College of Medicine, Busan, Korea
Kyoung-Im Cho	Division of Cardiology, Department of Internal Medicine, Kosin University College of Medicine, Busan, Korea
Hye-Soon Kim	Department of Internal Medicine, Keimyung University School of Medicine, Daegu, Korea
Jin-Won Kim	Department of Cardiology, Korea University Guro Hospital, Seoul, Korea
Sang-Chol Lee	Division of Cardiology, Department of Medicine, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea
Shin-Jae Kim	Department of Internal Medicine, Ulsan University Hospital, University of Ulsan College of Medicine, Ulsan, Korea
Sang Yong Kim	Division of Endocrinology and Metabolism, Department of Internal Medicine, Chosun University College of Medicine, Gwangju, Korea
Jung-Rae Cho	Cardiovascular Division, Department of Internal Medicine, Hallym University Kangnam Sacred Heart Hospital, Seoul, Korea
Jung-Sun Kim	Division of Cardiology, Severance Cardiovascular Hospital, Yonsei University College of Medicine, Seoul, Korea
Kyung Mook Choi	Division of Endocrinology and Metabolism, Department of Internal Medicine, Korea University Guro Hospital, Seoul, Korea
Soon Hee Lee	Division of Endocrinology and Metabolism, Department of Internal Medicine, Inje University Busan Paik Hospital, Inje University College of Medicine, Busan, Korea.
Kang Wook Lee	Division of Nephrology, Department of Internal Medicine, Chungnam National University Hospital, Chungnam National University College of Medicine, Daejeon, Korea