

ERRATUM

2018 대한부정맥학회 심방세동 위험인자와 동반된 심혈관계 질환의 발견과 관리

¹순천향대학교 서울병원 심장내과, ²대구가톨릭대학교병원 순환기내과, ³서울대학교 보라매병원 순환기내과,

⁴연세대학교 의과대학 세브란스병원 심장내과, ⁵서울대학교병원 순환기내과,

⁶연세대학교 원주의과대학 원주세브란스기독병원 심장내과, ⁷인하대학교병원 순환기내과, ⁸고려대학교 구로병원 순환기내과,

⁹성균관대학교 삼성서울병원 순환기내과, ¹⁰가톨릭대학교 여의도성모병원 심장내과

이소령¹ · 이영수² · 임우현³ · 김태훈⁴ · 차명진⁵ · 이지현⁶ · 백용수⁷ · 임홍의⁸ · 정보영⁴ · 김준수⁹ · 이만영¹⁰

2018 Korean Heart Rhythm Society Guidelines for Detection and Management of Risk Factors and Concomitant Cardiovascular Diseases in Korean Patients with Atrial Fibrillation

So-Ryoung Lee¹, Young Soo Lee², Woo-Hyun Lim³, Tae-Hoon Kim⁴, Myung-Jin Cha⁵, Ji-Hyun Lee⁶, Yong-Soo Baek⁷, Hong Euy Lim⁸, Boyoung Joung⁴, June Soo Kim⁹, and Man-Young Lee¹⁰

¹Division of Cardiology, Department of Internal Medicine, Soon Chun Hyang University Hospital, Seoul; ²Division of Cardiology, Department of Internal Medicine, Daegu Catholic University Medical Center, Daegu; ³Division of Cardiology, Department of Internal Medicine, Seoul Metropolitan Government-Seoul National University Boramae Medical Center, Seoul; ⁴Division of Cardiology, Department of Internal Medicine, Severance Cardiovascular Hospital, Yonsei University College of Medicine, Seoul; ⁵Division of Cardiology, Department of Internal Medicine, Seoul National University Hospital, Seoul; ⁶Division of Cardiology, Department of Internal Medicine, Wonju Severance Christian Hospital, Yonsei University Wonju College of Medicine, Wonju; ⁷Division of Cardiology, Department of Internal Medicine, Inha University Hospital, Incheon; ⁸Division of Cardiac Electrophysiology, Cardiovascular Center, Korea University Guro Hospital, Seoul; ⁹Division of Cardiology, Department of Internal Medicine, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul; ¹⁰Division of Cardiology, Department of Internal Medicine, The Catholic University of Korea Yeouido St. Mary's Hospital, Seoul, Korea

Korean J Med 2018;93:324-335. <https://doi.org/10.3904/kjm.2018.93.4.324>

다음과 같이 저자명에 오류가 있어 수정합니다.

저자: 임우현³ / Woo-Hyun Lim³

저자: 임우현³ / Woo-Hyun Lim³