

## References

1. Aras KK, Kay MW, Efimov IR. Ventricular fibrillation: rotors or foci? Both! *Circ Arrhythm Electrophysiol* 2017;**10**:e006011.
2. Moe GK. On the multiple wavelet hypothesis of atrial fibrillation. *Arch Int Pharmacodyn Ther* 1962;**140**:183–188.
3. Jalife J. Ventricular fibrillation: mechanisms of initiation and maintenance. *Annu Rev Physiol* 2000;**62**:25–50.
4. Nash MP, Mourad A, Clayton RH, Sutton PM, Bradley CP, Hayward M, et al. Evidence for multiple mechanisms in human ventricular fibrillation. *Circulation* 2006;**114**:536–542.
5. Haïssaguerre M, Vigmund E, Stuyvers B, Hocini M, Bernus O. Ventricular arrhythmias and the His–Purkinje system. *Nat Rev Cardiol* 2016;**13**:155–166.
6. Krummen DE, Ho G, Hoffmayer KS, Schweis FN, Baykaner T, Rogers AJ, et al. Electrical substrate ablation for refractory ventricular fibrillation. *Circ Arrhythm Electrophysiol* 2021;**14**:e008868.
7. Winfree AT. *When Time Breaks Down: The Three-Dimensional Dynamics of Electrochemical Waves and Cardiac Arrhythmias*. Princeton, NJ: Princeton University Press; 1987.
8. Gray RA, Pertsov AM, Jalife J. Spatial and temporal organization during cardiac fibrillation. *Nature* 1998;**392**:75–78.
9. Umapathy K, Nair K, Masse S, Krishnan S, Rogers J, Nash MP, et al. Phase mapping of cardiac fibrillation. *Circ Arrhythm Electrophysiol* 2010;**3**:105–114.
10. Bradley CP, Clayton RH, Nash MP, Mourad A, Hayward M, Paterson DJ, et al. Human ventricular fibrillation during global ischemia and reperfusion. Paradoxical changes in activation rate and wavefront complexity. *Circ Arrhythm Electrophysiol* 2011;**4**:684–691.
11. Clayton RH, Nash MP. Analysis of cardiac fibrillation using phase mapping. *Card Electrophysiol Clin* 2015;**7**:49–58.
12. Kuklik P, Zeemering S, van Hunnik A, Maesen B, Pison L, Lau DH, et al. Identification of rotors during human atrial fibrillation using contact mapping and phase singularity detection: technical considerations. *IEEE Trans Biomed Eng* 2017;**64**:310–318.
13. Barr RC, Ramsey M, Spach MS. Relating epicardial to body surface potential distributions by means of transfer coefficients based on geometry measurements. *IEEE Trans Biomed Eng* 1977;**24**:1–11.
14. van der Waal J, Meijborg V, Schuler S, Coronel R, Oostendorp T. In silico validation of electrocardiographic imaging to reconstruct the endocardial and epicardial repolarization pattern using the equivalent dipole layer source model. *Med Biol Eng Comput* 2020;**58**:1739–1749.
15. Pullan AJ, Cheng LK, Nash MP, Bradley CP, Paterson DJ. Noninvasive electrical imaging of the heart: theory and model development. *Ann Biomed Eng* 2001;**29**:817–836.
16. Nash MP, Pullan AJ. Challenges facing validation of noninvasive electrical imaging of the heart. *Ann Noninvasive Electrocardiol* 2005;**10**:73–82.
17. Bear LR, Cluitmans M, Abell E, Rogier J, Labrousse L, Cheng LK, et al. Electrocardiographic imaging of repolarization abnormalities. *J Am Heart Assoc* 2021;**10**:e020153.
18. van der Waal JG, Meijborg VMF, Belterman CNW, Streekstra GJ, Oostendorp T, Coronel R. Ex vivo validation of noninvasive epicardial and endocardial repolarization mapping. *Front Physiol* 2021;**12**:737609.
19. Oosterhoff P, Meijborg VMF, van Dam PM, van Dessel PF, Belterman CN, Streekstra GJ, et al. Experimental validation of noninvasive epicardial and endocardial activation imaging. *Circ Arrhythm Electrophysiol* 2016;**9**:e004104.
20. Cluitmans MJM, Bonizzi P, Karel JMH, Das M, Kietselaer BLJH, de Jong MMJ, et al. In vivo validation of electrocardiographic imaging. *JACC Clin Electrophysiol* 2017;**3**:232–242.
21. Duchateau J, Sacher F, Pambrun T, Derval N, Chamorro-Servent J, Denis A, et al. Performance and limitations of noninvasive cardiac activation mapping. *Heart Rhythm* 2019;**16**:435–442.
22. Graham AJ, Orini M, Zacur E, Dhillon G, Dow H, Srinivasan NT, et al. Simultaneous comparison of electrocardiographic imaging and epicardial contact mapping in structural heart disease. *Circ Arrhythm Electrophysiol* 2019;**12**:e007120.
23. Andrews CM, Srinivasan NT, Rosmini S, Bulluck H, Orini M, Sharon J, et al. The electrical and structural substrate of arrhythmogenic right ventricular cardiomyopathy determined using noninvasive electrocardiographic imaging and late gadolinium magnetic resonance imaging. *Circ Arrhythm Electrophysiol* 2017;**10**:e005105.
24. Graham AJ, Orini M, Zacur E, Dhillon G, Dow H, Srinivasan NT, et al. Evaluation of ECG imaging to map haemodynamically stable and unstable ventricular arrhythmias. *Circ Arrhythm Electrophysiol* 2020;**13**:e007377.
25. Haïssaguerre M, Cheniti G, Hocini M, Sacher F, Ramirez FD, Cochet H, et al. Purkinje network and myocardial substrate at the onset of human ventricular fibrillation: implications for catheter ablation. *Eur Heart J* 2022;**43**:ehab893.

## Erratum

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In the originally published version of this manuscript, an author's name is spelled wrongly; it should be Fabian Sanchis-Gomar instead of Fabian Sanchis. This paper has been corrected to reflect this change.