

**FRONTIERS OF CARDIAC ELECTROPHYSIOLOGY
(DEVELOPMENTS IN CARDIOVASCULAR MEDICINE)**

Alisha Liddell

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deaths caused by coronary heart disease since the early s. However, the increasing incidence creating electrophysiological changes characterized by.

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Journal of Molecular and Cellular Cardiology. It represents the only shunt between the aortic and pulmonary arches as well as the supradiaphragmatic towards the brain and infradiaphragmatic towards the placenta circulations.

Whole-heart electrophysiology, transgenic mouse models, in vivo phenotyp

For Students, a currently valid student card will be required. Basic Research in Cardiology. The members of the nucleus group have been renewed once every 2 years to allow new young scientists to get actively involved.

Cardiovascular imaging journal 3. Rare cases of sustained sinus bradycardia or complete AV block can also be observed, the latter in the context of either a complex cardiac malformation or more frequently as an immune reaction due to anti-RO and anti-LA antibodies in a mother with Lupus.