



## **Activation, Metabolism and Perfusion of the Heart: Simulation and experimental models (Developments in Cardiovascular Medicine)**

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# Activation, Metabolism and Perfusion of the Heart: Simulation and experimental models (Developments in Cardiovascular Medicine)

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The basic mechanism underlying directional differences in excitability, conduction velocity, and safety factor that lead to circus movement reentry in cardiac muscle is generally attributed to a spatial difference in the refractory period as originally described by Mines [1] or to a depressed segment as described by Schmitt and Erlanger [2]. A departure from this depolarization in cardiac muscle involve quantities, such as  $V_{max}$  that are not directly descriptive of the underlying mechanisms of propagation.

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