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Potassium Channels as a Target for Clinical Therapeutics

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About the eBook

This eBook presents an overview of the different substances capable of modulating potassium channels in relation to various clinical indications. This eBook will be of use to clinical practitioners, electrophysiologists and pharmacologists interested in the complicated but fascinating science of potassium channels.

Contents

- Potassium Channels and Cardioprotection
- Potassium Channels Modulators as Antiarrhytmics
- Modulators of K+ Channels in Diabetology
- Potassium Channels as a Target in Smooth Muscles and Nerves
- Molecular Biology and Mutations of K+ Channels
- Glossary

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