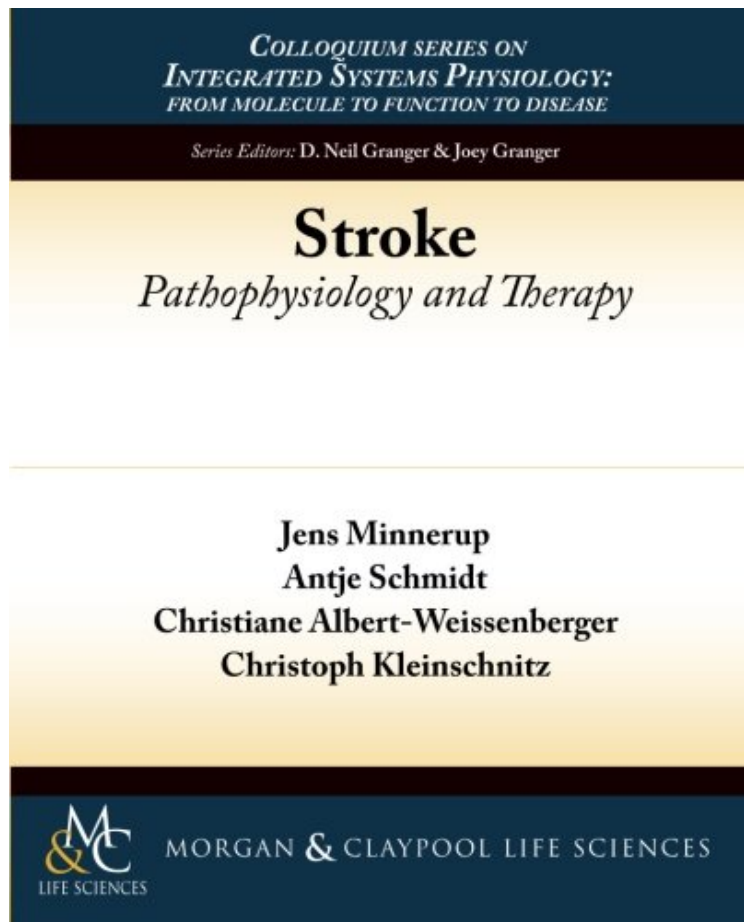


(Library ebook) Stroke: Pathophysiology and Therapy (Colloquium Series on Integrated Systems Physiology: From Mol)

## Stroke: Pathophysiology and Therapy (Colloquium Series on Integrated Systems Physiology: From Mol)

*Jens Minnerup, Antje Schmidt, Christiane Albert-Weissenberger, Christoph Kleinschnitz*  
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**Jens Minnerup, Antje Schmidt, Christiane Albert-Weissenberger, Christoph Kleinschnitz : Stroke: Pathophysiology and Therapy (Colloquium Series on Integrated Systems Physiology: From Mol)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Stroke: Pathophysiology and Therapy (Colloquium Series on Integrated Systems Physiology: From Mol):

Stroke is a major global health problem because of its large contribution to mortality, morbidity, and disability. The most common form of stroke is ischemic stroke which accounts for approximately 80% of all strokes. During the past decade, our knowledge of the molecular and cellular processes that contribute to stroke pathophysiology has increased

substantially and offers many targets for future therapeutic strategies. This book provides an overview of the current knowledge of stroke pathophysiology and the mechanisms that interfere with recovery and regeneration. Moreover, this book reviews the latest advances in the development of future therapeutic strategies. Table of Contents: Introduction / Pathophysiology of Acute Injury / Recovery and Regeneration / Future Therapeutic Strategies / References