

**BRAIN INJURY AND PROTECTION DURING HEART
SURGERY**

Pauline Bibi

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In this article we will review the current views on the pathophysiologic basis of cerebral injury after cardiac surgery and provide a summary of measures aimed at.

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Brain injury is one of the most unacceptable complications sustained during heart surgery. This book presents the current results and thinking of a number of.

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Protecting the brain during cardiac surgery: Does understanding the molecular mechanisms of cerebral injury provide insight for neuroprotection strategies.

Following this development, cardiac surgery in recent years has improved. It is therefore paramount to determine the aetiology and extent of brain injury. . than normothermia in protecting the brain during surgery; however.

brain protection, cardiac surgery, and postoperative cognitive decline, etc. Recent articles and . tic biomarker in traumatic brain injury (TBI). Bogoslovsky et al.

Leia «Brain Injury and Protection During Heart Surgery» de disponível na Rakuten Kobo. Brain injury is one of the most unacceptable complications sustained.

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It may be that increasing age and the incidence of comorbid diseases in CABG patients predispose them to more severe aortic atherosclerosis and increased risk of perioperative neurological events. Many of these cognitive changes are temporary with resolution in between six weeks and six months after the procedure thereby minimizing medical concern of the importance of transitory cognitive deficits on the quality of life of patients [10]. Finally Dr.

This book presents the current results and thinking of a number of leading clinicians. The brain injury can be classified in several different ways. Cardiovasc Revasc Med. Methods of brain protection for aortic arch replacement include deep hypothermic circulatory arrest, selective antegrade cerebral perfusion and retrograde cerebral perfusion.

Conclusion By identifying the key players in neuronal injury following hypothermia between the patient's circulating blood and the artificial

material surfaces of the CPB circuit induces humoral and cellular activation, i.