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PHYSIOLOGY AND PATHOPHYSIOLOGY OF THE BLOOD BRAIN BARRIER ...

The blood-brain barrier (BBB) is the critical boundary between the central nervous system (CNS) and the periphery. It is both friend and foe to the clinician. In safeguarding the CNS from exposure to potentially harmful substances in the systemic circulation, the BBB simultaneously presents a serious obstacle to CNS drug delivery.

Physiology and pharmacological role of the blood-brain barrier

The blood-brain barrier (BBB) is the frontier that isolates brain tissues from the substances circulating in the blood wascular system. It is also a diffusion barrier that allows only water and small

Pharmacology of the Blood Brain Barrier: Targeting CNS ...

Professor of Pharmacology, and Program in Physiology and Neuroscience. The University of Arizona College of Medicine. Director of the Laboratory of Blood Brain Barrier Research. Tucson, Arizona, USA, The University of Arizona College of Medicine.

Physiology and Pharmacology of the Blood-Brain Barrier ...

Information is given on: - new findings based on classical physiological and pharmacological techniques, - results obtained from brain capillaries in vitro and in culture, - results obtained from the new scanning techniques (PET and MRI), - the immunology of the blood-brain barrier, - trace metal transport, - the pathological breakdown of the barrier and - the modification of drugs to increase

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