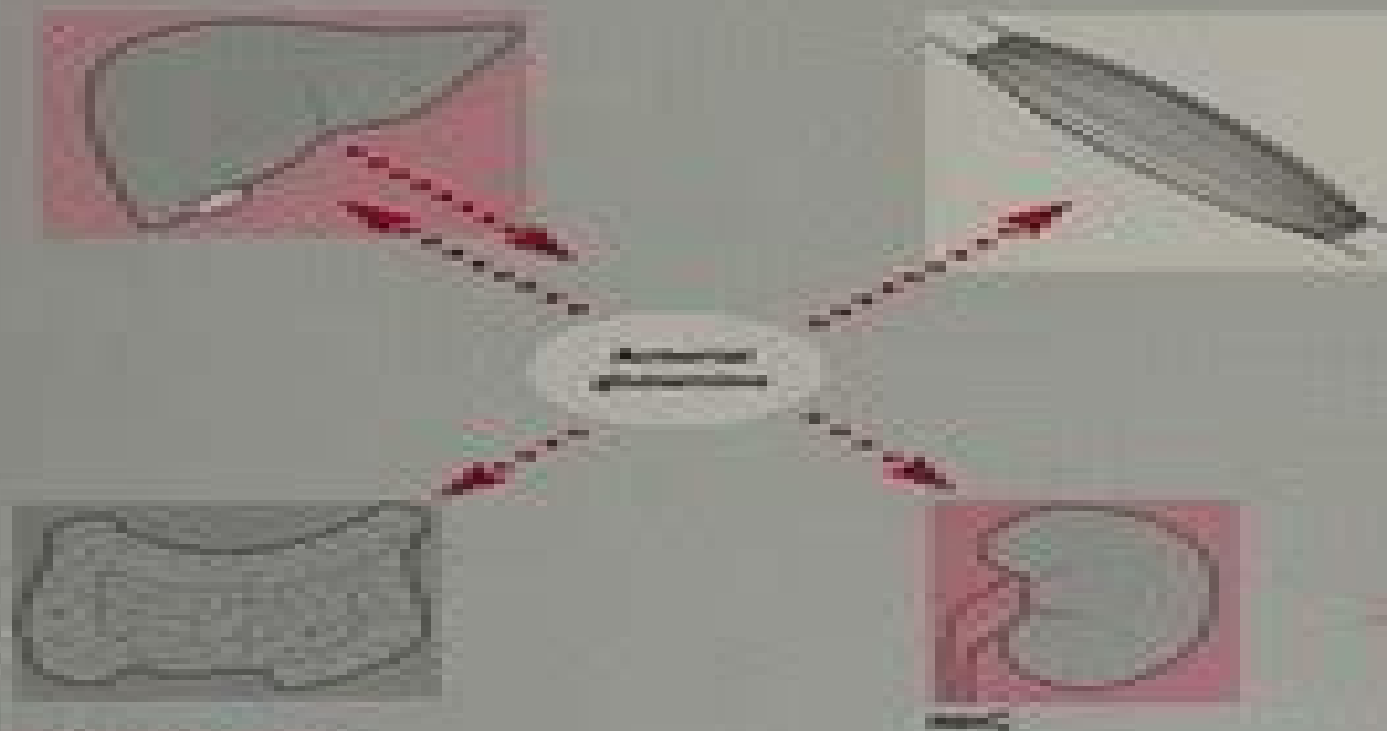


Renal Ammoniogenesis and Interorgan Cooperation in Acid-Base Homeostasis

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Tannen, P. Vinay**



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Interest in comparative acid base physiology has considerably grown during last decades even in the absence of major technical or conceptual advances This is firstly because it has become clear that the extracellular acid base state reflects the performance of many exchange functions at the organism level respiration and ventilation of the gas exchange surfaces metabolism ionic and osmoregulation Such functions are much influenced by ambient conditions and the measurement of acid base parameters thus provides useful information about the organism's responses to environmental challenges Secondly many processes at the molecular level are now known to be pH sensitive and acid base regulation thus appears to be a major requirement for the functional integrity of cells and organisms How extracellular acid base balance can be maintained in a wide variety of animals living in different conditions is the subject of this book The approach is comparative and environmental throughout All body fluids share similar buffer properties and common physicochemical principles apply to any acid base system However in accord with differing designs and constraints along animal evolution varying effector organs and mechanisms are at work to maintain an appropriate acid base state in the organism Particular emphasis is placed on the fundamental differences between water and air breathers and on the acid base and respiratory problems arising at the transition from an aquatic to a terrestrial life Also the complex array of factors influencing the acid base state in water dwelling animals is thoroughly discussed

Acid-base Balance; Chemistry, Physiology, Pathophysiology Arthur Gorman Hills, 1973 *Renal Ammonia Metabolism* R. L. Tannen, L. Goldstein, G. Lemieux, D. Simpson, P. Vinay, 1982-05-28 **New Aspects of Renal Ammonia Metabolism** Gabriel Baverel, 1988 **Renal Regulation of Acid Base Balance** Kenneth Wei-Han Wang, 1979 **Renal Regulation of Acid-base Balance Following Irradiation** Tomas Charles Welbourne, 1968 Renal Ammoniogenesis Ira Kurtz, 1990-01-01 **Renal Ammonia Metabolism** Richard L. Tannen, 1982 Studies of Renal Acid-base Regulation in Man and in the Rat Ákos Zoltán Györy, 1969

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In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Renal Ammoniogenesis And Interorgan Cooperation In Acidbase Homeostasis**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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