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Adenosine Cardioprotein And Its Clinical Application

It is currently thought that adenosine protects the ischemic heart primarily via the activation of adenosine A₁ receptors located on the cardiac myocytes. Adenosine is used clinically for terminating supraventricular tachycardia, and as a diagnostic tool in coronary imaging, and has been used postoperatively for blood pressure control after heart surgery.

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Adenosine is a ubiquitous extracellular signaling molecule with essential functions in human physiology. From providing the backbone for basic energy transfer through its adenosine triphosphate (ATP) and adenosine diphosphate interactions to its role in cell signaling, adenosine is a fundamental component of human biology . Adenosine has far-reaching effects as an extracellular signaling molecule inducing vasodilation in most vascular beds, regulating activity in the sympathetic nervous ...

Adenosine: Physiology, Pharmacology, and Clinical ...

In terms of its electrical effects in the heart, adenosine decreases heart rate and reduces conduction velocity, especially at the AV node, which can produce atrioventricular block. Note, however, that when adenosine is infused into humans, heart rate increases because of baroreceptor reflexes caused by systemic vasodilation and hypotension.

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