

I am honored to be invited to prepare a foreword for the proceedings of the Second International Lubeck Conference on Erythropoietin (Epo). I congratulate Wolfgang Jelkmann, Horst Pagel and Christoph Weiss for their organization of an excellent program for this conference which updated all of us on the advances made in erythropoietin research during the past few years since the first conference in June of 1988. I am sure that Professor Paul Carnot, had he been present at this conference, would be very pleased and proud of the advances made in the field of erythropoietin since his and Madame DeFlandres seminal finding in 1906 (1) that rabbits produced a humoral substance following bleeding which controls red blood cell production. The reports by Hjort in 1936 (2) and by Erslev in 1953 (3) that large volumes of plasma or serum from rabbits following a bleeding stimulus, when injected into normal donor rabbits, produced a reticulocytosis, were very significant in confirming the existence of a humoral factor which controls erythropoiesis. Reissmanns parabiotic rat experiments in 1950 (4) reawakened interest in erythropoietin when he proved that hypoxia stimulated the production of a factor which regulates red cell production. The studies of several investigators such as Jacobson et al. (5), Fisher and Birdwell (6), Kuratowska et al. (7) and Nathan et al.

Human erythropoietin (Epo) is a kDa glycoprotein hormone composed of a single amino acid residues chain to which four glycans are attached.

Skickas inom vardagar. Kop Pathophysiology and Pharmacology of Erythropoietin av Horst Pagel, Christopher Weiss, Wolfgang Jelkmann pa Bokus. com.

International Luebeck Conference on the Pathophysiology and Pharmacology of Erythropoietin and other. Hemopoietic Growth Factors will be.

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The purpose of this article is to review the physiology of erythropoiesis, .. in erythropoietin pharmacokinetics following busulfan-induced bone marrow ablation. Department of Pharmacology, Tulane University School of Medicine, New Orleans. The discovery of Epo was not generally accepted for several years; in fact, a physiology friend of.

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Erythropoietin also known as hematopoietin or hemopoietin, is a glycoprotein cytokine secreted by the kidney. 1 Pharmacology; 2 Function. Red blood cell production. Erythropoietin in human milk: physiology and role in infant health. Journal of Human Lactation. The book contains a series of about

40 articles reflecting the state-of-the-art of the topic Pathophysiology and Pharmacology of Erythropoietin .

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