

Modeling Of Physiological Flows

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In Vitro Model of Physiological and Pathological Blood

January 27th, 2017 - Herein we describe a method of replicating physiological and pathological blood flow designed to determine cell response in vascular disease pathologies Fluid flow causes shear stress at the vessel wall which is an important mechanical signal in vessel health affecting all cells within the vasculature

Physiologically based pharmacokinetic modelling Wikipedia

November 6th, 2018 - PBPK models try to rely a priori on the anatomical and physiological structure of the body and to a certain extent on biochemistry They are usually multi compartment models with compartments corresponding to predefined organs or tissues with interconnections corresponding to blood or lymph flows more rarely to diffusions

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AN IMPROVED MODEL FOR REDUCED ORDER PHYSIOLOGICAL FLUID FLOWS

March 13th, 2014 - The results show that the proposed model can be used as an efficient tool for investigating the dynamics of reduced order models of flows in physiological systems and would in particular be a

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