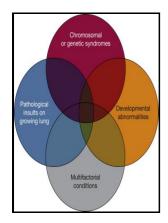
Pulmonary circulation - advances and controversies

Elsevier - Michael Servetus



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Tags: #Recent #advances #in #the #management #of #pulmonary #arterial #hypertension

Pulmonary circulation: advances and controversies

Recent clinical trials exploring the use of systemic thrombolysis in intermediate to high risk pulmonary embolism suggest that this therapy should be reserved for patients with evidence of hemodynamic compromise. Lindner KH, Brinkmann A, Pfenninger EG, et al.

Pulmonary hypertension: advances in pathogenesis and treatment

Coronary perfusional pressure CPP constitutes the pressure gradient between the aortic pressure and the right atrial pressure during the diastole of a normal cardiac cycle or during the relaxing phase in CPR. That paradigm held, among other things, that the blood could flow from one side of the heart to the other. Edward Churchill at the Massachusetts General Hospital to study the physiology and management of pulmonary embolism.

Congenital pulmonary airway malformation: advances and controversies

In discussing the relationship between the Spirit and regeneration in that book, Servetus almost incidentally made known his discovery of the of blood.

Pulmonary embolism: update on management and controversies

In an athymic nude rat model, PAH developed under normoxic conditions with the addition of a vascular endothelial growth factor VEGF blocker, and could be ameliorated with immune reconstitution from spleen cells derived from euthymic rats. Effect of vasopressin on hemodynamic variables, organ blood flow, and acid-base status in a pig model of cardiopulmonary resuscitation. Several studies have shown its importance as a prognostic factor in patients in CPA with cardiac electrical activity without palpable arterial pulse 59-62.

Cardiopulmonary resuscitation: update, controversies and new advances

Clark, led to a meeting with Thomas Watson, the leader of IBM.

William Harvey

Through a series of experiments in dogs, Gibbon and his team were able to develop an oxygenator with multiple series of stainless-steel screens.

Controversies in Our Current Decade Surrounding the Management of the Adult with Congenital Heart Disease

. Clinical studies, however, showed unsatisfactory results 12-15.

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