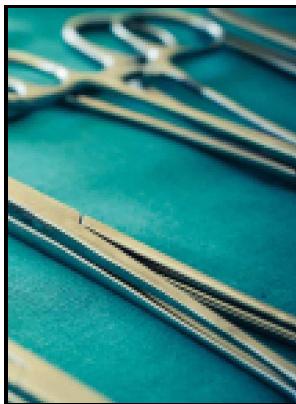


Pulmonary circulation - advances and controversies

Elsevier - Pulmonary Circulation, Cardiac Function and Fluid Balance



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Congenital pulmonary airway malformation: advances and controversies

The energy levels recommended establish 200 J for the first electric shock, 200 to 300 J for the second, and 360 J for the third and subsequent therapeutical electric shocks. As the small vessels mostly contribute to resistance, there is an increase in the upstream pressure with pressure-induced changes in the larger vessels leading to reduced compliance in the proximal arteries.

The History of Cardiopulmonary Bypass: Medical Advances

The next generation of vasodilators Work continues on augmenting vasodilatation, to date the only convincing therapeutic strategy to yield results. Precordial thump, however, can accelerate the VT or convert it into VF, asystolia or electromechanical dissociation, worsening the clinical conditions of the patient 3,18. Adrenaline or epinephrine - It is indicated in all cases of CPA at the dose of 1 mg average of 0.

Pulmonary embolism: update on management and controversies

Harvey accompanied King wherever he went as ". Cardiopulmonary arrest care cannot be restricted to the hospital setting because of its fulminant nature.

Michael Servetus

Inclusion of defibrillation in the BLS and the activation of the ACLS second step of the basic CPR measures result from the observation that 80% to 90% of the cases of CPA have VF as the initial cardiac rhythm and its treatment requires either immediate or the most precocious possible defibrillation. During a mob of citizen-soldiers opposed to the King entered Harvey's lodgings, stole his goods, and scattered his papers. In September of 1952, Lewis and his colleagues at the University of Minnesota closed an atrial septal defect on a 5-year-old patient with this technique.

Michael Servetus

Crit Care Med 1985; 13: 884-5. Phase III trials are currently about to enroll. N Engl J Med 1992; 327: 1045-50.

Pulmonary Circulation, Cardiac Function and Fluid Balance

William Harvey Research Institute at is a research facility focussing on biochemical pharmacology, orthopaedic diseases, endocrinology, genomics, clinical pharmacology and translational medicine and therapeutics. Edward Churchill at the Massachusetts General Hospital to study the physiology and management of pulmonary embolism. Stiell IG, Hebert PC, Weitzman BN, et al.

Pulmonary circulation : advances and controversies

Standards for cardiopulmonary resuscitation CPR and emergency cardiac care ECC.

Pulmonary embolism: update on management and controversies

Aspectos éticos e médico-legais da ressuscitação cardiopulmonar - ordens de não ressuscitar.

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