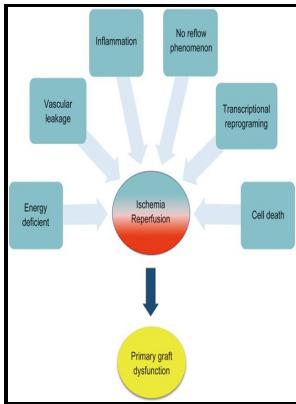


Isolated mammalian heart preparation capable of performing work for prolonged periods

s.n. - History of the Pump Oxygenator

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Kosovski, Radoslav, -- 1938-
Heart -- Physiology.isolated mammalian heart preparation capable of performing work for prolonged periods
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Notes: Cover title.
This edition was published in 1933



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Historical aspects of cardiopulmonary bypass: From antiquity to acceptance

Later, scientists began to speculate that the use of lower temperatures might attenuate organ damage during perfusion by abating cellular metabolism. Perspectives on abdominal organ preservation solutions: a comparative literature review. ET-K solution was developed by optimizing the properties of sugar and electrolyte contents and by adding a protective component for pulmonary endothelium, which showed excellent postoperative lung graft performance.

500 Watt Water Heaters

Après le repas il fut constaté que ces contractions disparaissaient au niveau de la partie distale de l'estomac au cours de 7 expériences. The first clinical trial on NMP in liver transplantation was reported in 2016; 16 donations after brain death livers and 4 DCD livers were transplanted after NMP.

Organ preservation: from the past to the future

Harold Leopold; and the George A. Organ transplantation is the most effective therapy for patients with end-stage disease. New HMP technology showed decreased rates of delayed graft function and improved outcomes in the case of marginal donors relative to SCS.

Autotransplanted heart

Further development of an acellular perfusate is another major direction.

Historical aspects of cardiopulmonary bypass: From antiquity to acceptance

J Surg Res 2011; 171: 283—90. A method of oxygenating blood. Br J Exp Pathol 1968; 49: 648—57.

Historical aspects of cardiopulmonary bypass: From antiquity to acceptance

Experiments on the pulmonary circulation.

Hormonal control of the gastric motor response to feeding: Cross

A blood substitute designed to replace human blood in ex vivo machine perfusion will be a promising direction for prolonging the preservation of isolated organs. They later decellularized human and porcine lungs , which brought the matrix to clinical scale. Early studies were only able to achieve perfusion times of less than 6 h in large animal models ,.

500 Watt Water Heaters

Quand le chien alimenté fut remplacé par un chien à jeun les contractions de forte amplitude reprit au niveau de l'estomac isolé. An isolated mammalian heart preparation capable of performing work for prolonged periods. When looking over the studies that have currently achieved the longest perfusion times, it is interesting to see that perfusates used in these studies were either whole blood or blood-based solutions ,,,,.

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