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References External links Bentley Software official site Category:Computer-aided design software for Windows Category:Computer-aided design software'label': 'person' 'bounding box':(633,459,639,478) 'label': 'person' 'bounding box':(612,459,618,482) 'label': 'person' 'bounding box':(661,451,669,495) 'label': 'person' 'bounding box':(618,428,623,519) 'label': 'person' 'bounding box':(613,419,620,533) 'label': 'person' 'bounding box':(633,478,642,496) 'label': 'person' 'bounding box':(584,446,614,516) 'label': 'person' 'bounding box':(567,446,608,518) Effect of TAC systems in combination with heparin-coated circuits on the release of TNF-alpha and IL-6 from human umbilical vein endothelial cells and platelets. Heparin-coated circuits (HCCs) are increasingly used for cardiopulmonary bypass (CPB) in adult cardiac surgery but might increase the release of inflammatory mediators from both endothelial cells and platelets. As heparin and low-molecular-weight heparin coatings are commonly used for HCCs, it is unclear which coating better reduces inflammatory response. This study determined the effect of heparin-coated circuits (HCCs) in combination with a TAC system (TACs) on inflammatory mediators from human endothelial cells and platelets in vitro. The experiment was divided into four groups. The first group was treated with the HCCs. The second group was treated with the HCCs and activated with a TAC. The third group was treated with the HCCs in combination with a TAC and activated. The fourth group was treated with a TAC alone. Isolated human umbilical vein endothelial cells (HUVECs) and platelets were incubated in these solutions for 12 h. The concentration of the cytokine tumor necrosis factor alpha (TNF-alpha) and the chemokine interleukin-6 (IL-6) in the supernatant was measured by f678ea9f9e

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