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The mean age of the study cohort was 36.79 ± 18.52 years. The approach was through a median sternotomy in 91.5% of patients. Cardiopulmonary bypass was used in 14.5% (24/165 patients). Unadjusted rates of mortality and complication were approximately 5.4% and 23%, respectively. The **main** cause of death was severe low cardiac output syndrome.

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Author: Peng Zhu, Peng Zhu, Mingjie Mai, Ruobin W...



Name of Journal: *World Journal of Critical Care Medicine*

Manuscript NO: 59433

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Intensive care outcome of left main stem disease surgery: A single center three years' experience

Amr S Omar, Samy Hanoura, Yasser Shouman, Praveen C Sivadasan, Suraj Sudarsanan, Hany Osman, Abdul Rasheed Pattath, Rajvir Singh, Abdulaziz AlKhulaifi

Abstract

BACKGROUND

Left main coronary artery (LMCA) supplies more than 80% of the left ventricle, and

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