Acute on Chronic Renal Failure has Worse Postoperative Outcomes than End-Stage Renal Disease Following Cardiac Surgery

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Background: Renal failure is a systemic disorder and has destructive effects among all organs including cardiovascular system. The development of postoperative acute kidney injury has been recognized as one of the strongest risk factor for mortality in patients undergoing cardiac surgery. ...

Iliac Vein Injury during Total Hip Replacement: A Rare Iatrogenic Complication and its Successful Surgical Treatment

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Vascular injury during total hip replacement is a rare condition with the incidence varying between 0.1% and 0.3%. However when develops, it has a potential of serious complications such as extremity loss and even death. ...

Comparison of MELD and Child-Pugh Score for the Prediction of Survival in Portal Hypertension Undergoing Transjugular Intrahepatic Portosystemic Shunt

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This study aimed to evaluate the predictive performance of Child-Pugh score and Model for End-Stage Liver Disease (MELD) scores for long-term outcome in patients undergoing TIPS procedure...
Objectives: Recently, the model for End-Stage Liver Disease (MELD) was proposed for the prediction of survival in transjugular intrahepatic portosystemic shunt (TIPS) patients. We therefore compared the prognostic accuracy of the MELD model and the Child-Pugh score, in an unselected cohort of TIPS patients followed long-term.