Post Endoscopic Retrograde Cholangiopancreatography Pancreatitis: Risk Factors and Predictors of Severity

Descriptive data were presented as means and standard deviation or medians with range according to the data distribution. Differences in the incidence and severity of post-ERCP pancreatitis were compared using Chi-square test in categorical data or Student t test in continuous data. Difference was considered significant when P value was less than 0.05. Variables found significant on univariate analysis were included in multiple logistic regression model to identify the independent risk factors for PEP and it severity. Statistical analysis of the data in this study was performed using SPSS software, version 17 (Chicago, IL).

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