Alcohol Consumption and Pancreatitis Mortality

Published On: June 09, 2017 | Pages: 007 - 012

Author(s): YE Razvodovsky*

Background: Pancreatitis is a major public health problem with high associated economic costs. Accumulated research and empirical evidence suggests that excessive alcohol consumption is a major risk factor for both acute and chronic pancreatitis. In line with this evidence we assume that devastating combination of higher level of alcohol consumption per capita and d ...

DOI: 10.17352/apdt.000003

Successful Conservative Management of Pancreatico-Colonic Fistula

Published On: January 20, 2017 | Pages: 001 - 003

Author(s): Hazem Ben Ameur*, Haitham Rejab, Wiem Feki, Moez Sahnoun, Rafi k Mzali and Zeineb Mnif

Background: Internal fistula with adjacent viscera during acute pancreatitis is a rare complication. Due to their anatomic localization, colon, duodenum or stomach may be involved. Pancreatico-colonic fistula is associated with a higher septic risk and surgery is usually mandatory. ...

DOI: 10.17352/apdt.000001

The Impact of Functional Food on the Intestinal Microbiota in Relation to Chronic

The World Health Organization (WHO) states that obesity is characterized as a positive energy balance that favors the accumulation of fat, associated with metabolic complications related to health risks such as high cholesterol and triglyceride levels, high blood pressure, and resistance to insulin [1].