Cigarette Smoking Increases the Effect of *Arg/*Arg Genotype of P53 Codon 72 on the Susceptibility to Type 2 Diabetes in Overweight Subjects

Published On: November 17, 2017 | Pages: 013 - 015

Author(s): Anna Neri, Fulvia Gloria-Bottini*, Maria Banci, Andrea Magrini and Egidio Bottini

Background: To study possible interaction between P53 codon 72 and cigarette smoking concerning their effects on the predisposition to T2D in overweight subjects. ...

Abstract View  Full Article View  DOI: 10.17352/jtsd.000003

Smoking Habit and Clinico-Biological Parameters of Breast Cancer

Published On: January 28, 2017 | Pages: 007 - 012

Author(s): A Ruibal, P Aguiar, P Menéndez, J I Arias, A Gonzalez-Sistal and M Herranz*

Introduction: The aim of this study was to analyse the possible associations between smoking habit and some clinico-biological parameters of breast infiltrating ductal carcinomas (IDCs). ...

Abstract View  Full Article View  DOI: 10.17352/jtsd.000002

Continued Deficits of the Perceived Harms of Cigarette Smoking Among Young Adults: Insights from Participants on Amazon Mechanical Turk

Published On: January 03, 2017 | Pages: 001 - 006

Author(s): Mandeep S Jassal* and Meng Zhu

Young adults are an age group that has been the target of multiple education campaigns regarding the harms of cigarette smoke exposure. Although smoking rates of conventional cigarettes have declined in the US, continued usage is noted
among a select subset of the population aged 18–30 years. ...