Factors Associated with Unplanned Pregnancy among Unmarried Adolescents in Selected Communities of Ogun State, Nigeria

Unplanned pregnancy is a leading reproductive health problem among unmarried adolescents in Nigeria. A clinic and community survey of 1,041 respondents in selected communities of Ijebu North local government area of Ogun State, Nigeria, showed that a substantial proportion of the female respondents (21.5% urban and 8.8% rural) had their first child during adolescence. ...

Reducing the Global Burden of Dengue: Steps toward Preventive Methods

The epidemiological data for Dengue has validated the alarming situation of dengue across the world, which in turn brings a huge population at the risk of dengue infection. ...

Hyperuricemia and global Cardiovascular Risk: State of the art and preventive prospects
Published On: July 04, 2017 | Pages: 022 - 027

Author(s): Angelo Michele Carella*, Teresa Marinelli, Armando Melfi tano, Michele Di Pumpo, Giovanni Modola and Angelo Benvenuto

Over the last years, scientific research has focused its interest on a potential role of hyperuricemia as cardiovascular risk factor; main interest has been directed to persistent raised plasma levels of uric acid. ...

Open Access Review Article PTZAI:APM-2-107

Review on Economic Importance’s of Rabies in Developing Countries and Its Controls

Published On: April 24, 2017 | Pages: 015 - 021

Author(s): Gemechu Regea*

Rabies is a zoonotic viral disease of mammals most often transmitted through the bite of a rabid animal. Warm blooded animals are susceptible to infection with rabies virus and are therefore possible reservoirs. ...

Open Access Review Article PTZAI:APM-2-106

Cross-Reactivity of Non-Neutralizing Antibodies to Dengue and Zika Viruses: Implications for Vaccination

Published On: February 18, 2017 | Pages: 010 - 014

Author(s): Andrew W Taylor-Robinson*

Dengue is the leading vector-borne viral disease of humans and poses a major international public health concern in tropical and subtropical regions in which it is endemic. ...

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