**Pesticide exposure and ocular toxicity**

Published On: April 07, 2020 | Pages: 036 - 039

Author(s): Joseph Laquatra*

Pesticide residues accumulate in homes with higher amounts that are found in the Child Breathing Zone. Negative health effects are known to exist from exposure to pesticide residues, including ocular toxicity. This paper reports on a study of pesticide residues found in a random sample of 132 homes in non-metropolitan counties of New York State. Fifteen pesticides wer ...

**Enhancing health facility-based data quality and use for decision making at primary health care units to improve health service delivery of maternal newborn child and adolescent health, Tigray Ethiopia 2018**

Published On: April 06, 2020 | Pages: 031 - 035

Author(s): Assefa Ayalew Gebreslassie*, Molla Teferi Below, Mengistu Mitiku Ashebir, Kebede Embaye Gezae and Mebrahtu Kalayu Chekole

Objective: information use is fundamental for evidence based decision making but data quality and information use in health facility is limited in low and middle income countries. Therefore, a facility based cross sectional using mixed approach was conducted to assess data quality and use for decision making in 12 selected health facilities of Tigray, Ethiopia, 2018. ...
Epidemiology of drug-resistant tuberculosis in Bahrain, five years review

Published On: February 03, 2020 | Pages: 022 - 025

Author(s): Safaa AlKhawaja*

Introduction: Tuberculosis (TB) remains a major cause of morbidity and mortality worldwide, drug resistance is one of the major contributors to that. No existing published data about the burden of Multi-Drug Resistant (MDR) TB in the kingdom of Bahrain, the aim of our study is to estimate the prevalence of MDR TB in the kingdom and to define its resistance profile.

Abstract View | Full Article View | DOI: 10.17352/2455-5479.000065

Risk Factors of Sexually Transmitted Infections among Women of Child-Bearing Age in IDP camps in Abuja

Published On: January 08, 2020 | Pages: 012 - 019

Author(s): Judith I Ukwajiunor, Okwuoma C Abanobi, Chikere Ifeanyi C Ebirim*, Sally NO Ibe and Christain C Nwachukwu

Background: Sexually Transmitted Infections (STIs) are a major public health concern which is responsible for acute illness, infertility, long-term disability and death globally. The adverse effect is however profound in developing countries and among women when left untreated. In Nigeria, the Boko haram insurgency and other conflicts has given rise to internally disp ...

Abstract View | Full Article View | DOI: 10.17352/2455-5479.000063

Study on Excreta Disposal Methods and the Occurrence of Faeco-oral Diseases in Owerri-North L.G.A, Imo State

Published On: January 08, 2020 | Pages: 006 - 011

Author(s): Chidinma Miriam Chikwe, Chike C Okereke, Chikere I C Ebirim*, Sally N O Ibe, Rita O Chukwu and Emmanuel U Nwakwasi
Introduction: Access to excreta disposal facility (sanitary toilet) is a necessary human right of everybody and the fundamental sign of sustainable development. Children and adults regularly suffer from diarrhea and typhoid fever which are diseases that are spread mostly through faeco-oral route. The general objective of this study was to determine the excreta dis ...
Increasing sexual misconduct: Going beyond victim blaming

Published On: January 30, 2020 | Pages: 020 - 021

Author(s): Nilanjana Ghosh and Purushottam Giri*

India is a country known for its heritage. Man protecting woman has been long considered a virtue rather than good conduct in our country. Just like good clinical practices in research there are few basic tenets on which every society stands and socio-cultural systems are built up. ...