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In this issue

Review Article

Open Access Review Article PTZAID:APM-6-128

Evaluation of Factors affecting voluntary blood donation in South-South Nigeria: Focus on Akwa Ibom State

Published On: September 25, 2021 | Pages: 007 - 011

Author(s): Grace Etete Peters* and Nnabuike Inya Oko

Background: The sudden increase in demand for blood transfusion globally without the corresponding increase in voluntary blood supply (donation) has become a serious health problem. Countries across the world are facing serious problem of blood scarcity. Therefore this study was carried out to evaluate the socio- cultural factors affecting voluntary blood donation in ...

Abstract View Full Article View DOI: 10.17352/apm.000028

Short Communication

Open Access Short Communication PTZAID:APM-6-126

Concerning the relationship between noise on board ship and the onset of hypertension in seafarers

Published On: January 07, 2021 | Pages: 001 - 002

Author(s): Dominique Jégaden*

Establishing a causal relationship between noise level and the onset of high blood pressure is a controversial topic which has been debated for over forty years. This question may seem to some to be secondary, even insignificant, but the considerable number of studies on this issue confirm that is a public health problem that should not be overlooked.

Indeed, noise is ...

Abstract View Full Article View DOI: 10.17352/apm.000026

Mini Review

Open Access Mini Review PTZAID:APM-6-127

Risk assessment of corona virus: Implementing hierarchy of hazard control in workplaces

Published On: March 02, 2021 | Pages: 003 - 006

Author(s): Fatma Demircan Yildirim and Ismail Ekmekci*

The novel coronavirus or the other name Severe Acute Respiratory Syndrome coronavirus-2 (SARS-CoV-2), was first identified in Wuhan, China, in December 2019 among a group of patients that have the same symtoms of viral pneumonia. Due to the socio-economic factors in Zhuhai, Wuhan and globalization have also accelerated the spread of infectious diseases to the other pa ...

Abstract View Full Article View DOI: 10.17352/apm.000027