2023 | Volume Volume - 8 - Issue Issue - 4

In this issue

Research Article

Open Access Research Article PTZAID:ACMPH-8-291

Hemoglobin genotype variants and Plasmodium Falciparum malaria in children receiving postpartum care at Faith Alive Foundation Jos, Plateau State, Nigeria

Published On: November 23, 2022 | Pages: 147 - 151

Author(s): Njila HL*, Idoko JE, Ombugadu A and Zakari H

More and more data are showing a link between hemoglobin genotypes and Plasmodium falciparum malaria. In order to establish the prevalence of hemoglobin genotype variants and their association with P. falciparum malaria in children receiving postpartum care at Faith Alive Foundation Jos, Plateau State, we study the distribution of these variants. From each sample, thi ...

Abstract View Full Article View DOI: 10.17352/2455-5479.000191

Open Access Research Article PTZAID:ACMPH-8-290

Clinical features and outcomes of epidermolysis bullosa in thai children: A 20-Year review from a Tertiary Care Center

Published On: November 05, 2022 | Pages: 140 - 146

Author(s): Ekamon Niltem*, Nootchanard Rujimethapass, Chonnakarn Sukhneewat, Wanida Limpongsanurak and Srisupalak Singalavanija

Background: Epidermolysis Bullosa (EB) is a heterogeneous genetic disorder with skin fragility. Only a few cases have been reported in Thailand. This study aims to determine the clinical characteristics, complications, and outcomes of EB stratified by subtype. Methods: A retrospective single-center study of EB patients at the Dermatology Unit, Queen Sirikit National ...

Abstract View Full Article View DOI: 10.17352/2455-5479.000190

Open Access Research Article PTZAID:ACMPH-8-289

COVID-19 infection in an intensive care unit in Tunisia: Risk factors of mortality

Published On: October 26, 2022 | Pages: 135 - 139

Author(s): Fatma Ben Youssef, Imene Mlouki, Oussama Jawed, Nihel Omri, Mohamed Fekih Hassen, Souheil ElAtrous, Habiba Ben SiK Ali and Sana El Mhamdi*

Introduction: Identification of COVID-19 patients at high risk of mortality is crucial to improve patient management. Our study aimed to identify mortality risk factors at the COVID-19 Intensive Care Unit (ICU), in Mahdia. Methods: We conducted a prospective study including patients admitted to the COVID-19 ICU at University Hospital Tahar Sfar Mahdia (September 2020 ...

Abstract View Full Article View DOI: 10.17352/2455-5479.000189

Open Access Research Article PTZAID:ACMPH-8-287

Evaluation of a nonrandomized workplace health promotion program in a Spanish multinational company and its effects on cardiovascular risk factors and weight-related outcomes

Published On: October 11, 2022 | Pages: 120 - 127

Author(s): Laura Gómez-Paredes*, María José Aguado-Benedi and Luis Reinoso-Barbero

Objectives: The aim of this study was to evaluate the effects of a global health promotion intervention in the workplace on cardiovascular risk factors and weight-related outcomes in offices workers after two years. Methods: This nonrandomized retrospective observational study analyzed data of two medical check-up of 728 office workers, over 40 years old: interventi ...

Abstract View Full Article View DOI: 10.17352/2455-5479.000187

Short Communication

Open Access Short Communication PTZAID:ACMPH-8-292

Public diplomacy and construction of communicational spaces. The Cuban experience

Published On: December 10, 2022 | Pages: 152 - 154

Author(s): Sunamis Fabelo Concepción*

Global events, such as climate change, the food crisis, or the advance of the COVID-19 pandemic, show that the world needs new integrated dynamic processes. In dealing with the pandemic, exchanges between the scientific community, trained personnel, and the training of professionals, as well as the strengthening of local capacities to deal with the health crisis, the ...

Abstract View Full Article View DOI: 10.17352/2455-5479.000192

Literature Review

Open Access Literature Review PTZAID:ACMPH-8-288

Scientific-medical societies. Approach to an ethical framework

Published On: October 11, 2022 | Pages: 128 - 134

Author(s): Barreda Hernández D, Mulet Alberola AM, Sánchez Gundín J* and Solano Aramendía MD

The social significance of public health and current scientific practice poses new responsibilities that drive scientificmedical societies to assume a public commitment, freely adopted and voluntary responsibility expressed through a Code of Good Practices [1], ...

Abstract View Full Article View DOI: 10.17352/2455-5479.000188

Mini Review

Open Access Mini Review PTZAID:ACMPH-8-286

How can we presume a kid is having risk factors for cardiovascular disease?

Published On: October 01, 2022 | Pages: 118 - 119

Author(s): Fernando Aguirre Palacios* and Gregory Celis

Digital health has come into reality, thanks to the new technologies such as Artificial Intelligence and Deep learning, contributing in a transcendental way to advances in the prevention, diagnosis, treatment and monitoring of diseases; In addition, this occurs at a crucial moment, marked by the growing prevalence of chronic diseases and the increase in life expectanc ...

Abstract View Full Article View DOI: 10.17352/2455-5479.000186