

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:ACMPH-4-135

## The Effects of a Home-Based Intervention for Young Children with Developmental Delays in Vietnam: 6-Month Follow-Up Results

Published On: June 09, 2018 | Pages: 017 - 025

Author(s): Jin Y Shin\*, Son Nguyen Duc, Michael Accardo and Charles Dill

We assessed the long-term efficacy of a home-based intervention program for young children (n = 46, ages ranging from 3 to 6 years) with developmental delays in Vietnam. The current paper reports on the six-month follow-up evaluation of the children after their six-month intervention ended. ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/2455-5479.000035](#)

[Open Access](#) [Research Article](#) PTZAID:ACMPH-4-134

## Prevalence of Hypertension among adults aged 40 years and above in Ahiazu Mbaise, Imo State, Nigeria

Published On: May 15, 2018 | Pages: 013 - 016

Author(s): Ebirim CIC\*, Udujih OG, Dozie UW, Agbaka CA, Orji SM, and Anaele CC

Introduction: This study was aimed at determining the prevalence of hypertension among adults aged 40 years and above in a rural Nigerian Population. ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/2455-5479.000034](#)

[Open Access](#) [Research Article](#) PTZAID:ACMPH-4-132

## Determinants of practice of blood donation among undergraduate students of Ebonyi State University Abakaliki, Southeast Nigeria

Published On: January 16, 2018 | Pages: 001 - 007

Author(s): Edmund Ndudi Ossai\*, Nelson C Eze, Okwudiri Chukwu, Ugochinyere A Uguru, Ezinne C Ukpai and Ezeogo Ihere  
Objective: Aim of study was to determine the factors affecting the practice of blood donation among undergraduate students of Ebonyi State University Abakaliki, southeast Nigeria. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-5479.000032

## Procedures

[Open Access](#) | [Procedures](#) | PTZAID:ACMPH-4-133

### **Uterine Cervical Cancer Prevention in Eritrea: Development and Results of a Pilot Project**

Published On: January 17, 2018 | Pages: 008 - 012

Author(s): Massimo Rugge\*, F.A.C.G, Michele Cosentino, Kebreab Mehari WG, Paola Bassan, Elisabetta Marcato, Zewdi Ghebremedhin Andemicael, Simon Gebrehiwet, Kibrom Hailu Ghebremicael, Tesfamariam Mehari Halki, Egle A Insacco, Gianlibero Onnis and Daria Minucci

Background: Uterine cervical cancer (UCC) is the fourth most common cancer worldwide; almost 85%-90% of UCCs, and UCC-related deaths occur in low-income countries. No UCC prevention programs are currently running in Eritrea. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-5479.000033