2020 | Volume Volume - 5 - Issue Issue - 1

In this issue

Research Article

Open Access Research Article PTZAID:ACH-5-121

Medication adherence and its associated factors among hypertensive patients in a tertiary health facility in Minna, North Central Nigeria

Published On: May 16, 2019 | Pages: 003 - 007

Author(s): Mohammed Ndagi Usman*, Mohammad Danjuma Umar, Fatima Auwal Idris and Yusuf Abdullahi

Background: Poor adherence to anti-hypertensive medications has caused increased cardiovascular risk and death.

Nigerians have been shown to have a worse prognosis from hypertension, poor blood pressure control, and increased risk of complications arising from poor adherence to anti-hypertension medication. Objective: The objective of this study was to assess anti-h ...

Abstract View Full Article View DOI: 10.17352/ach.000021

Case Report

Open Access Case Report PTZAID:ACH-5-122

Horner's syndrome and fever: An unusual presentation of the giant cell arteritis

Published On: December 31, 2019 | Pages: 008 - 010

Author(s): L Marzano* and PF Ballerini

The authors present a case of a histologically confirmed giant cell arteritis that presented unusually with fever and Horner's syndrome. The aetiology of the presenting features and the treatment choices are discussed. ...

Abstract View Full Article View DOI: 10.17352/ach.000022

Open Access Case Report PTZAID:ACH-5-120

Emergencies Hypertensive: A long term follow-up of renal function with pharmacological and Non Pharmacological therapy

Published On: May 09, 2019 | Pages: 001 - 002

Author(s): Tiziana Ciarambino* and Mauro Giordano

Background: Patients who experience emergencies (HEs) and urgencies (HUs) hypertensive are at high risk for developing clinical complications such as ischemic attack, acute renal injury, or any other ischemic organ damage. Methods: We reported a case of 45 year-old female admitted to our Emergency Medicine Department for cefalea. The clinical characteristics at admis ...

Abstract View Full Article View DOI: 10.17352/ach.000020