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In this issue

Research Article

Open Access Research Article PTZAID:JHCSR-9-134

Prevalence and pattern of psychological disorders among key populations living with HIV/AIDS: findings from ECEWS supported global fund IMPACT project OSS centers in Southern Nigeria

Published On: December 29, 2022 | Pages: 010 - 014

Author(s): Okezie Onyedinachi*, Raphael Aguanunu, Grace Jimbo, Esther Essien, Andy Eyo, Rebecca Badejo, Ngozi Okeke, George Odutuga and Olufemi Oke

Nigeria ranks third among countries with the highest burden of Human Immuno-Deficiency Virus (HIV) infection in the world. The 2019 Nigeria National HIV/AIDS Indicator and Impact Survey showed that 1.9 million people were living with HIV and AIDS in Nigeria as of 2018 [1]. ...

Abstract View Full Article View DOI: 10.17352/2455-3786.000034

Review Article

Open Access Review Article PTZAID:JHCSR-9-133

Breastfeeding and women living with HIV: Is it possible to move beyond the avoidance?

Published On: September 02, 2022 | Pages: 005 - 009

Author(s): Annunziata Carlea*, Laura Letizia Mazzarelli, Laura Sarno, Caterina Fulgione, Dalila Mantelli and Maurizio Guida

The risk of mother-to-infant transmission of HIV 1 during breastfeeding ranges from 10% to 15% in the absence of maternal Antiretroviral Therapy (ART) and infant Antiretroviral (ARV) prophylaxis. WHO guidelines 2016 recommend women living with HIV and fully supported for ART adherence should breastfeed for at least 12 months and up to 24 months or longer. Anyway, in h ...

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Case Report

Open Access Case Report PTZAID:JHCSR-9-132

Progressive multifocal leukoencephalopathy, more than an encephalopathy

Published On: May 24, 2022 | Pages: 001 - 004

Author(s): David Sáez M*, Nadia Valdés R, Cristian Fernández M and Rocío Pacheco E

Progressive multifocal leukoencephalopathy is a pathology associated with the presence of the JC virus, although it occurs in other conditions, nowadays most cases occur in patients with AIDS, in severe stages of immunosuppression. This condition, and hence its name, has always been associated with the presence of intracerebral lesions, where it can have a wide distri ...

Abstract View **Full Article View** **DOI: 10.17352/2455-3786.000032**