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Research Article

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[Arthroscopic treatment for Intraarticular knee infection in Hanoi Medical University Hospital](#)

Published On: November 21, 2017 | Pages: 025 - 027

Author(s): Hoan Tran Thanh, Dung Tran Trung*, Thanh Ma Ngoc, Minh Ho Ngoc, Hung Pham Xuan, Tung Tran Son, Ban Hoang Van, Trinh Le Khanh and Phong Nguyen Duc

Objectives: 1) Describe the arthroscopic image of infected osteoarthritis of knee; 2) Evaluate the result of arthroscopic treatment for infected osteoarthritis of knee ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-5363.000015

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[Pathogenesis of Corynebacterium diphtheriae and available vaccines: An Overview](#)

Published On: October 30, 2017 | Pages: 020 - 024

Author(s): Syed Babar Jamal, Sandeep Tiwari, Artur Silva and Vasco Azevedo*

Corynebacterium diphtheriae is Gram-positive bacteria responsible for causing diphtheria in human and once regarded for high mortalities worldwide. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-5363.000014

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[Infection Associated with periprosthetic hip in Vietnamese adults](#)

Published On: September 09, 2017 | Pages: 015 - 019

Author(s): Tran Trung Dung*, Pham Trung Hieu, Nguyen Trung Tuyen, Vu Tu Nam and Nguyen Huy Phuong

A retrospective case-series study was carried out on 21 patients undergoing postoperative infection following a hip

replacement at Vietnam – Germany University Hospital from January 2013 to September 2016. ...

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Human Trichinosis in rural area Mountainous Provinces in Vietnam in 2015-2016

Published On: July 11, 2017 | Pages: 009 - 014

Author(s): Nguyen Thu Huong*, Nguyen Thi Hong Lien, Nguyen Thi Hong Ngoc, Le Thi Hong Hanh and Tran Thanh Duong

Trichinellosis is an important food borne parasitic zoonosis caused by nematodes in the world. From 1967 to 2013, six outbreaks of trichinellosis have been documented in four mountainous provinces of North Vietnam. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-5363.000012

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Sero-prevalence of Hepatitis B and C virus and High Risk of Hepatotoxicity among TB/HIV Positive and HIV Negative Population in Western Cameroon

Published On: May 13, 2017 | Pages: 001 - 008

Author(s): Leonard Fonkeng Sama, Olive Ismael Nganou Djinou, Elvis Chongsi Wam, Roland Bamou, Innocent Mbulli Ali, Michel Noubom and Christopher Bonglavnyuy Tume*

Background: Hepatitis and HIV are the most common co-infections in tuberculosis (TB) patients and may have an effect on the liver enzymes in these co-infected TB patients. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-5363.000011

Review Article

Toxocariasis and Public Health: An Epidemiological Review

Published On: November 21, 2017 | Pages: 028 - 039

Author(s): Anunobi Toochukwu Joy, Okoye Ikem Chris and Nwosu Chigozie Godwin*

An epidemiological review of toxocariasis aimed to underpin its prevalence, proclivity and prognosis was undertaken. ...

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[DOI: 10.17352/2455-5363.000016](#)