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Neutropenia as an Adverse Event following Vaccination ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0157385> ▾

Aug 04, 2016 · Principal Findings Both in our clinical trials and in the literature review, several cases of neutropenia have been reported, in the first two weeks after vaccination. However, neutropenia was generally transient and had a benign clinical outcome, after vaccination with either multiple novel candidates or well-known licensed vaccines.

Cited by: 12 Author: Vincent Muturi-Kioi, David Lewis, Odile Lau...

Publish Year: 2016

Japanese Encephalitis Vaccine | Japanese Encephalitis | CDC

<https://www.cdc.gov/japaneseencephalitis/vaccine> ▾

< **Je Vaccine For Travelers** Je Vaccine Recommendations Precautions an >

JE is a very low risk disease for most travelers to JE-endemic countries. However, some travelers will be at increased risk of infection based on factors including longer periods of travel, travel during the JE virus transmission season, spending time in rural areas, participating in a lot of outdoor activities, and staying in accommodations without air conditioning, screens, or bed nets. All travelers to JE-endemic countries should take steps to avoid mosquito bites, and discuss the need for vaccination with their healthcare pr...

See more on [cdc.gov](https://www.cdc.gov)

Published: Jul 25, 2019

Japanese encephalitis vaccine

Drug

Side effects Indications Clinical trials Cost



Japanese encephalitis vaccine is a vaccine that protects against Japanese encephalitis. The vaccines are ... +

Wikipedia

Pregnancy risk category: B

People also search for: Pertussis vaccine · Influenza vaccine · Polio vaccine · MMR vaccine · BCG vaccine · Varicella vaccine +

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Published: Jul 25, 2019

Use of Japanese Encephalitis Vaccine in Children ...

<https://www.cdc.gov/mmwr/preview/mmwrhtml/mm6245a3.htm> ▾

Nov 15, 2013 · Use of **Japanese Encephalitis Vaccine in Children**: Recommendations of the Advisory Committee on Immunization Practices, 2013. On June 19, 2013, the Advisory Committee on Immunization Practices (ACIP) voted to extend existing recommendations for use of **inactivated Vero cell culture-derived Japanese encephalitis (JE) vaccine (JE-VC)** (Ixiaro, Intercell Biomedical) to include ...

An Inactivated Cell-Culture Vaccine against Yellow Fever ...

<https://www.nejm.org/doi/full/10.1056/NEJMoa1009303>

Name of Journal: *World Journal of Clinical Cases*
Manuscript NO: 62000
Manuscript Type: CASE REPORT

Agranulocytosis following injection of inactivated Japanese encephalitis vaccine (vero cell): A case report

A Case Report

Abstract
BACKGROUND

Japanese encephalitis (JE) virus, a mosquito borne flavivirus, is the leading cause of viral encephalitis in Asia, in terms of frequency and severity. JEV infection is thought to confer lifelong immunity. With the near eradication of poliomyelitis, now it is the continent's leading cause of childhood viral neurologic infection and disability. The most common clinical manifestation of JEV infection is acute encephalitis and currently

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Agranulocytosis following injection of inactivated Japanese encephalitis



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Japanese Encephalitis Vaccine | Japanese Encephalitis | CDC

<https://www.cdc.gov/japaneseencephalitis/vaccine>

Jul 25, 2019 · Japanese Encephalitis Vaccine. Inactivated Vero cell culture-derived Japanese encephalitis (JE) vaccine (manufactured as IXIARO) is the only JE vaccine licensed and available in the United States. This vaccine was approved in March 2009 for use in people aged 17 years and older and in May 2013 for use in children 2 months through 16 years of age.

ACIP Grading for Japanese Encephalitis Vaccine in Children ...

<https://www.cdc.gov/vaccines/acip/recs/grade/je-child.html>

Background Policy Question Identify and Rank Relative Im... Evidr

Inactivated Vero cell culture-derived Japanese encephalitis vaccine (JE-VC [manufactured as IXIARO]) is the only JE vaccine licensed and available in the United States. JE-VC is manufactured by Intercell Biomedical (Livingston, United Kingdom) and distributed in the United States private market by Novartis Vaccines (Cambridge, Massachusetts). In March 2009, FDA licensed JE-VC for use in adults aged ≥17 years. ACIP recommendations for use of JE-VC in adults were approved in June 2009 and booster dos...

See more on cdc.gov

[PDF] Annex 1 - WHO

https://www.who.int/biologicals/vaccines/Annex_1_WHO_TRS_963.pdf?ua=1

57 Annex 1 Recommendations for Japanese encephalitis vaccine (inactivated) for human use (Revised 2007) Introduction 59 General considerations 59 Part A. Manufacturing recommendations 63 A.1 Definitions 63 A.2 General manufacturing recommendations 64 A.3 Control of source materials 65 A.4 Control of vaccine production 72 A.5 Filling and containers 80 A.6 Control tests on final lot 80

An Inactivated Cell-Culture Vaccine against Yellow Fever ...

<https://www.nejm.org/doi/full/10.1056/NEJMoa1009303>

Background Methods Results Conclusions

Yellow fever is a lethal viral hemorrhagic fever occurring in Africa and South America. A highly effective live vaccine (17D) is widely used for travelers to and residents of areas in