

Publication

Adverse events following immunization : perception and evidence

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 97415

Author(s) Bonhoeffer, Jan; Heininger, Ulrich

Author(s) at UniBasel [Heininger, Ulrich](#) ; [Bonhoeffer, Jan](#) ;

Year 2007

Title Adverse events following immunization : perception and evidence

Journal Current opinion in infectious diseases

Volume 20

Number 3

Pages / Article-Number 237-46

Keywords adverse events, immunization, safety

PURPOSE OF REVIEW: The aim of this article is to highlight the evidence on new and ongoing vaccine safety concerns in the light of several vaccines recently licensed and others made available and recommended more widely. **RECENT FINDINGS:** There is increasingly convincing epidemiologic and laboratory evidence against a causal relation of several alleged adverse events following immunization. The scientific framework to detect and investigate adverse events following immunization is increasingly robust. **SUMMARY:** Currently available vaccines are safe in immunocompetent individuals and there is no evidence to deviate from current immunization schedules.

Publisher Lippincott Williams & Wilkins

ISSN/ISBN 0951-7375

edoc-URL <http://edoc.unibas.ch/dok/A5251902>

Full Text on edoc No;

Digital Object Identifier DOI 10.1097/QCO.0b013e32811ebfb0

PubMed ID <http://www.ncbi.nlm.nih.gov/pubmed/17471032>

ISI-Number WOS:000246779800001

Document type (ISI) Journal Article, Review