

Home About Browse by Year Browse by Subject

Search

Vaccines: Propaganda and Practice

Baliga, Shantharam B and Baliga, Shrikala (2008) *Vaccines: Propaganda and Practice.* [Journal (On-line/Unpaginated)]

Full text available as:



PDF 130Kb

Abstract

Vaccines are a cost effective, time tested means of reducing morbidity and mortality. As more and more new vaccines are introduced and more diseases come under the purview of 'vaccination net', the routine immunization program is sidelined. This is compounded by vaccination practices in private health care system and anti vaccine propaganda and confusing pro vaccine propaganda. The primary purpose of the vaccine is shifting from prevention of diseases to monetary gains for the health care providers and manufacturers. There is a need to regulate the vaccination practices in the private health care system especially in the developing countries. The regulatory process should educate not only the community but also the health care providers and take adequate measures to control the 'vaccine market forces'

Item Type: Journal (On-line/Unpaginated)

Keywords: Immunization, Vaccine propaganda, Immunization program, Anti vaccine

campaign

Subjects: <u>JOURNALS > Online Journal of Health and Allied Sciences</u>

ID Code: 6115

Deposited By: Kakkilaya Bevinje, Dr. Srinivas

Deposited On: 15 Jul 2008 11:36 **Last Modified:** 11 Mar 2011 08:57

Metadata

- ASCII Citation
- BibTeX
- DIDL
- Dublin Core
- EP3 XML
- EPrints Application Profile (experimental)
- EndNote
- Eprints Application Profile

- HTML Citation
- ID Plus Text Citation
- JSON
- METS
- MODS
- OAI-ORE Resource Map (Atom Format)
- OAI-ORE Resource Map (RDF Format)
- OpenURL ContextObject
- OpenURL ContextObject in Span
- RDF+N-Triples
- RDF+N3
- RDF+XML
- Refer
- Reference Manager
- Search Data Dump
- Simple Metadata
- YAML

Repository Staff Only: item control page

Cogprints is powered by <u>EPrints 3</u> which is developed by the <u>School of Electronics and Computer Science</u> at the University of Southampton. More information and software credits.

