Accepted Manuscript

Efficacy of combined albendazol and praziquntel and their loaded solid lipid nanoparticles components in chemoprophylaxis of experimental hydatidosis

Ali Jelowdar, Abdollah Rafiei, Mohammad Reza Abbaspour, Iran Rashidi, Mahmood Rahdar

PII: S2221-1691(16)30050-8

DOI: 10.1016/j.apjtb.2017.05.011

Reference: APJTB 496

To appear in: Asian Pacific Journal of Tropical Biomedicine

Received Date: 19 January 2016
Revised Date: 16 March 2016
Accepted Date: 20 August 2016

Please cite this article as: Jelowdar A, Rafiei A, Abbaspour MR, Rashidi I, Rahdar M, Efficacy of combined albendazol and praziquntel and their loaded solid lipid nanoparticles components in chemoprophylaxis of experimental hydatidosis, *Asian Pacific Journal of Tropical Biomedicine* (2017), doi: 10.1016/j.apjtb.2017.05.011.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

Title: Efficacy of combined albendazol and praziquntel and their loaded solid lipid nanoparticles components in chemoprophylaxis of experimental hydatidosis

 $\textbf{Authors:} \ \ \text{Ali Jelowdar}^1, \ \text{Abdollah Rafiei}^{1,2^*}, \ \text{Mohammad Reza Abbaspour}^3, \ \text{Iran Rashidi}^4, \ \text{Mahmood Rahdar}^1, \ \text{Mahmood Rahdar}^2, \ \text{Mahmood Rahdar}^3, \ \text{Mahmood Rahda$

Affiliations:

¹ Department of Parasitology, School of Medicine, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran.

² Health Research Institute, Infectious and Tropical Diseases Research Center, Faculty of Medicine, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran.

³ Targeted Drug Delivery Research Center, School of Pharmacy, Mashhad University of Medical Sciences, Mashhad, Iran.

⁴ Department of Pathology, School of Medicine, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran

Keywords:

Echinococcosis

Albendazole

Praziquantel

High pressure homogenization

Solid lipid nanoparticles (SLNs)

*Corresponding author: Abdollah Rafiei, Health Research Institute, Infectious and Tropical Diseases Research Center, Faculty of Medicine,

Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran

E Mail: rafieiabdollah@yahoo.com

Tel: +986113337077

Fax: +986113367868

The journal implements double-blind peer review practiced by specially invited international editorial board members.

This manuscript included 1 table and 3 figures.

Article history:

Download English Version:

https://daneshyari.com/en/article/8368731

Download Persian Version:

https://daneshyari.com/article/8368731

<u>Daneshyari.com</u>