



**Cell Symposia** | **Cancer Epigenomics**  
October 6 - 8, 2013  
Melià, Sitges, Spain

**REGISTER HERE**

Copyright © 2000 Elsevier Science Ltd All rights reserved.  
Trends in Parasitology, Volume 16, Issue 2, 71-77, 1 February 2000

doi:10.1016/S0169-4758(99)01544-6


<a href="#">Previous Article</a>	<a href="#">Table of Contents</a>	<a href="#">Next Article</a>
----------------------------------	-----------------------------------	------------------------------

## Focus

### Reducing Intestinal Nematode Infection: Efficacy of Albendazole and Mebendazole

A Bennett\*,  and H Guyatt

Wellcome Trust Centre for the Epidemiology of Infectious Disease (WTCEID), University of Oxford, South Parks Road, Oxford, UK OX1 3FY

 Tel: +44 1865 2711299, Fax: +44 1865 281245

## Abstract

### Article Information

- [PDF \(157 kb\)](#)
- [Full Text with Thumbnail Figures](#)
- [Full Text with Large Figures](#)
- [Export Citation](#)
- [Cited by in Scopus \(79\)](#)
- [Request permission](#)

### PubMed

- [Articles by A Bennett](#)
- [Articles by H Guyatt](#)

### Related Articles

- [The Role of Albendazole in Programmes to Eliminate Lymphatic Filariasis](#)
- [Human gastrointestinal helminth infections: are they now neglected diseases?](#)
- [Global anthelmintic chemotherapy programs: learning from history](#)
- [...more](#)

### Get Bookmark

- [Add Bookmark](#)

The widespread use of mebendazole and albendazole for treating intestinal nematode infections in human populations is raising concerns that careful monitoring procedures should be in place to identify any emergence of drug resistance. In this article, Andy Bennett and Helen Guyatt discuss whether benchmark parasitological drug efficacy rates can be defined for these anthelmintics, by analysing published data on cure rates and egg reduction rates in the treatment of *Ascaris lumbricoides*, *Trichuris trichiura* and hookworm.

**BIOPHYSICAL SOCIETY**

# 58<sup>th</sup> Annual Meeting

**FEBRUARY 15-19, 2014**  
**SAN FRANCISCO, CALIFORNIA**



**Save the Date**

**Cell**  
Career Network

Just got better

More vacancies,  
instant access



Visit another Cell Press journal

[Contact Us](#) | [Terms and Conditions](#) | [Privacy Policy](#) | [SiteMap](#)  
Copyright © 2013 Elsevier Inc. All rights reserved.