

Correction

Correction: Treatment of achalasia: the short-term response to botulinum toxin injection seems to be independent of any kind of pretreatment

M Storr*, P Born, E Frimberger, N Weigert, T Rösch, A Meining, M Classen and HD Allescher

Address: Department of Internal Medicine II, Technical University of Munich, Munich, Germany

Email: M Storr* - martin.storr@lrz.tum.de; P Born - peter.born@lrz.tum.de; E Frimberger - eckhard.frimberger@lrz.tum.de; N Weigert - norbert.weigert@lrz.tum.de; T Rösch - trosch@lrz.tum.de; A Meining - alex.meining@lrz.tum.de; M Classen - meinhard.classen@lrz.tum.de; HD Allescher - hans.allescher@klinikum-gap.de

* Corresponding author

Published: 07 November 2003

BMC Gastroenterology 2003, 3:32

This article is available from: <http://www.biomedcentral.com/1471-230X/3/32>

Received: 06 November 2003

Accepted: 07 November 2003

© 2003 Storr et al; licensee BioMed Central Ltd. This is an Open Access article: verbatim copying and redistribution of this article are permitted in all media for any purpose, provided this notice is preserved along with the article's original URL.

One year after publication of the work: "Treatment of achalasia: the short-term response to botulinum toxin injection seems to be independent of any kind of pretreatment" [1], institutional re-evaluation revealed an error in the methods section. The last sentence of the first paragraph of the methods section should read as: The manometric study protocol was approved by an ethics committee and the individual BTX injection protocol was approved by an institutional review board. All patients signed an informed consent form.

We regret any inconvenience that this inaccuracy in the methods section might have caused and thank the editorial board of BMC Gastroenterology for the kind responsiveness and the possibility to publish an immediate correction.

References

1. Storr M, Born P, Frimberger E, Weigert N, Rösch T, Meining A, Classen M and Allescher HD: **Treatment of achalasia: the short-term response to botulinum toxin injection seems to be independent of any kind of pretreatment.** *BMC Gastroenterology* 2002, **2**:19.

Pre-publication history

The pre-publication history for this paper can be accessed here:

<http://www.biomedcentral.com/1471-230X/3/32/prepub>

Publish with **BioMed Central** and every scientist can read your work free of charge

"BioMed Central will be the most significant development for disseminating the results of biomedical research in our lifetime."

Sir Paul Nurse, Cancer Research UK

Your research papers will be:

- available free of charge to the entire biomedical community
- peer reviewed and published immediately upon acceptance
- cited in PubMed and archived on PubMed Central
- yours — you keep the copyright

Submit your manuscript here:
http://www.biomedcentral.com/info/publishing_adv.asp

