

IPCS monographs on evaluation of antidotes - notes for peer reviewers

The objective of the IPCS antidote monographs is to provide authoritative guidance on the use of specific antidotes to treat poisoning. Each monograph should evaluate and summarise the clinical use of the antidote, its mode of action and efficacy, and provide detailed clinical information on routes of administration, contra-indications and precautions.

When reviewing the document, please would you consider the following points.

- Have all critical studies that are relevant to the evaluation of the antidote been included? If not, please could you provide a copy of the reference(s) omitted.
- Are the critical studies presented in sufficient detail to support the conclusions concerning the efficacy, safety and use of the antidote?
- Are there any limitations of the critical studies that have not been presented?
- Have any uncertainties or controversies on the efficacy and use of the antidote been fairly presented?
- Are the conclusions supported by the evidence presented?
- Are tables and figures clear and appropriate?
- Are the references up to date?

General comments can be difficult to interpret as they apply to the text, so please be as specific as possible particularly if you consider that a passage of text should be changed. In this case, please identify the passage and explain how and why it should be changed.

A comments table is attached - please use this table to provide your comments.

Draft Antidote Monograph - Table for Comments

The document will be linguistically and technically edited and you need not pay attention to stylistic, grammatical, or typographical defects. However, where an expression is misleading or ambiguous, please draw it to our attention. If you refer to a published article, please provide a copy with your response.

In your reply, please identify the page number and line number of the text on which you wish to comment.

Name of Antidote

Your details:

Name:	
Affiliation	
E-mail address:	
Fax:	
Tel:	

(add extra lines as necessary)

Page & Line No.	Detailed Comment
1. Introduction	
2. Names and Chemical Formulae	
3. Physico-chemical Properties	
4. Pharmaceutical Formulation and Synthesis	
5. Analytical Methods	

Page & Line No.	Detailed Comment
6. Shelf-Life	
7. General Properties	
8. Animal Studies	
9. Volunteer Studies	
10. Clinical studies	
11. Case Reports	
12. Summary of Evaluation	
13. Model Information Sheet	
14. References	

Page & Line No.	Detailed Comment

Other general remarks: