

### **POSTER PRESENTATION**

**Open Access** 

# File notes and breach reports: when are they appropriate?

Alison McDonald\*, Seonaidh Cotton, John Norrie

From 2nd Clinical Trials Methodology Conference: Methodology Matters Edinburgh, UK. 18-19 November 2013

Protocol and/or GCP deviations occur in many clinical trials. There are clear definitions and reporting guidelines on serious breaches in Clinical Trials of Investigational Medicinal Products (CTIMPs)[1]. However there is no such national guidance for non-CTIMPs. For any trial design, there is little, if any, information on when and for what type of incident it is appropriate to write a file note or when a breach report is the appropriate action. Should we consider whether an event that has been recorded by a file note but then repeated becomes a breach? There is also lack of clarity about the jargon we (and others) use - violation, deviation, breach - do they all mean the same or, if not, which is the most appropriate terminology to use for what type of event? This lack of clarity leads to confusion and inconsistency.

We will present incidents that we have been directly involved in and discuss how we have handled these. We will also discuss how we have developed our guidance on recording file notes and breaches. This will include definitions, information recorded, how decisions are made and by whom and when oversight by sponsor is required.

Published: 29 November 2013

#### Reference

 Guidance for the Notification of Serious Breaches Version 3 (Final 07-02-13). [http://www.mhra.gov.uk/home/groups/is-insp/documents/websiteresources/con060111.pdf].

#### doi:10.1186/1745-6215-14-S1-P133

Cite this article as: McDonald *et al.*: File notes and breach reports: when are they appropriate? *Trials* 2013 14(Suppl 1):P133.

## Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit



University of Aberdeen, Aberdeen, UK

