

Write it Down!

Develop a detailed protocol

Include "Case report forms" – pages where everything you want to record has a place.

Data – the lifeblood of a study – if you didn't

What is in a protocol?

 Everything! (see list)

 Think of everything that could go wrong and plan for it

 Wrong treatment given

 Lost to follow up

 Mix up in animal ID

 Missing data points

write it down, it didn't happen.

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Changing the protocol and deviations

- No matter how well you plan, "s.... happens"!
- Amendments planned changes
- When a deviation from the protocol (AKA mistake) happens, document it and evaluate its impact on the integrity of the study

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Training

- Everyone involved in the study should be trained on the protocol and forms
- Document the training who did it and when
- Train on amendments

5th International Symposium on Non-Surgical Contraceptive Methods of Pet Population Control ACC & D Data Make an effort to record who collected the

- data and when
- Signatures and dates on forms
- Keep it safe! Originals are important.

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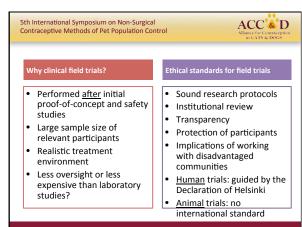
Final Report

- Study final report is different from a research publication
- Include all details helps with analysis later
- Journal publications can be 'extracted' from final study report

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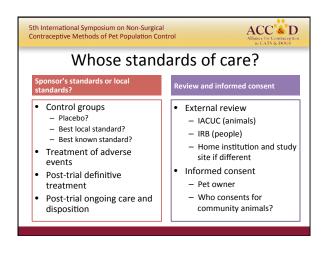


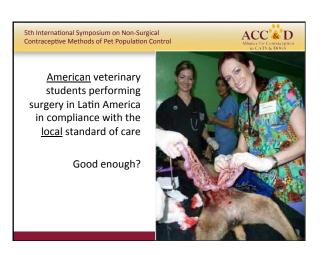




 Participants and communities should both benefit from research during and after the trial

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- Field trials are necessary to demonstrate safety and efficacy in populations targeted for treatment
- Animals, like children, are particularly vulnerable, particularly if they lack effective guardians or live in under-resourced communities
- Investigators are obligated to protect their animal subjects both during and after clinical trials, including management of adverse events
- Results of clinical trials should be shared transparently with regulators, colleagues, and communities