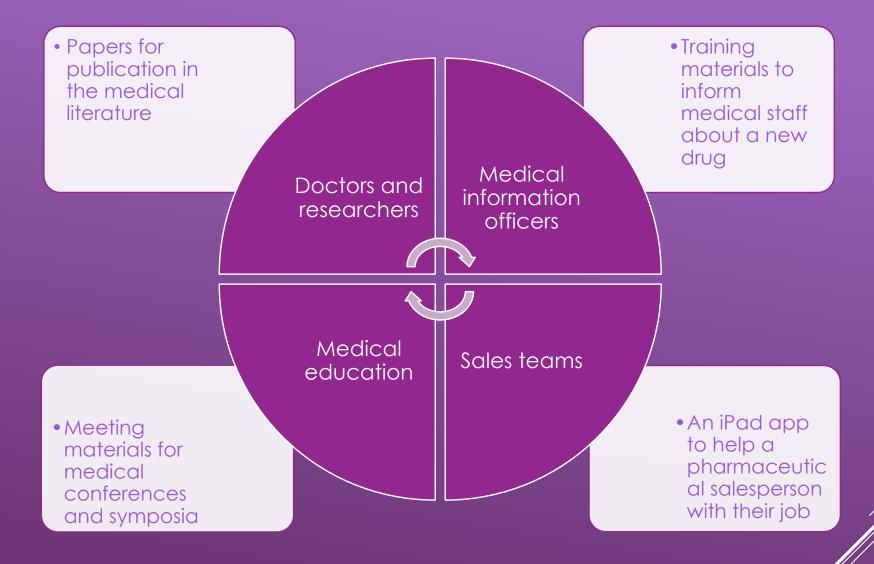
Medical writing – the inside story

Jenny Fanstone

Fanstone Medical Communications Ltd.



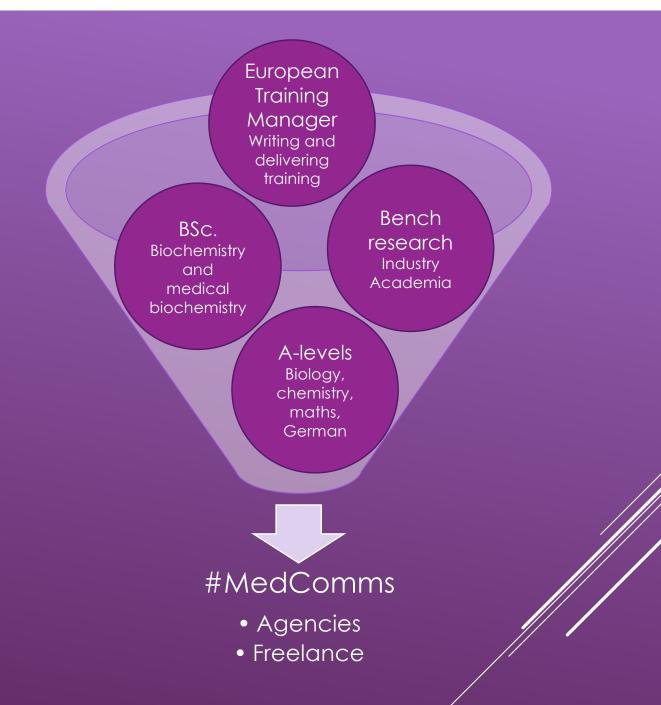
WHAT MEDICAL WRITERS DO



WHAT WE DON'T DO...



THANKS, MISS!



FROM THERE TO HERE

Caudex Medical

Thomson
GardinerCaldwell US

Communigen

Each agency is different

AGENCY LIFE

Publications

Meetings

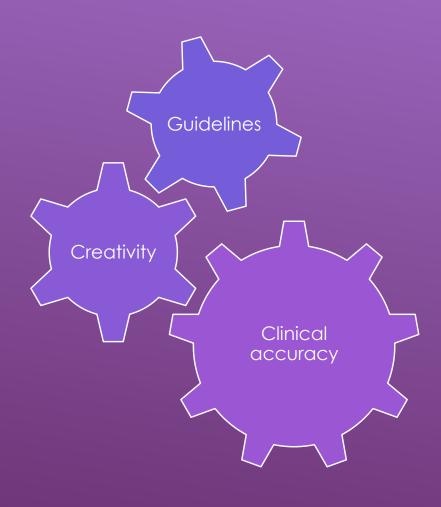
Marketing materials

Internal documents

Patient education

[Regulatory]

VARIETY IN SPADES



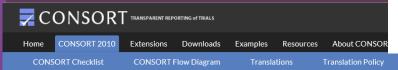
HOW WE DO IT



CODE OF PRACTICE

for the

PHARMACEUTICAL INDUSTRY



CONSORT 2010

The CONSORT (CONsolidated Standards of Reporting Trials) 2010 guideline is intended to improve the reporting controlled trial (RCT), enabling readers to understand a trial's design, conduct, analysis and interpretation, and to a can only be achieved through complete adherence and transparency by authors.

CONSORT 2010 was developed through collaboration and consensus between clinical trial methodologists, guidel translation specialists, and journal editors (see CONSORT group). CONSORT 2010 is the current version of the gu and 1996 versions. It contains a 25-item checklist and flow diagram, freely available for viewing and downloading

Extensions of the CONSORT Statement have been developed for different types of trial designs, different interventions, and

The most important documents for understanding the CONSORT 2010 statement are the following:

1. The CONSORT 2010 Statement: This is a declaration of the standard, and how it was developed. This declaration or "state published in many prominent journals, including the British Medical Journal, the Lancet and PLoS Medicine. You can down 2010 Statement documents here

Annals of Internal Medicine

Academia and Clinic

The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) Statement: Guidelines for Reporting Observational Studies

Erik von Elm, MD; Douglas G. Altman, DSc; Matthias Egger, MD; Stuart J. Pocock, PhD; Peter C. Gøtzsche, MD; and Jan P. Vandenbroucke, MD, for the STROBE Initiative

research Academia and Clinic strength Strength ology (

Annals of Internal Medicine

Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement

David Moher, PhD: Alessandro Liberati, MD. DrPH: Jennifer Tetzlaff, BSc: Douglas G. Altman, DSc: and the PRISMA Group*

Editor's Note: In order to encourage dissemination of the PRISMA Statement, this article is freely accessible on the Annals of Internal Medicine Web site (www.annals.org) and will be also published in PLOS Medicine, BMJ, Journal of Clinical Epidemiology, and Open Medicine. The authors article, we summarize a revision of these guidelines, renamed PRISMA (Preferred Reporting Items for Systematic reviews and Meta-Analyses), which have been updated to address several conceptual and practical advances in the science of systematic reviews (Box 1).

RESEARCH METHODS

& REPORTING

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Good publication practice for communicating company sponsored medical research: the GPP2 guidelines

Chris Graf. Wendy P Battisti. 2 Dan Bridges. 3 Victoria Bruce-Winkler. 4 Joanne M Conaty. 5 John M Ellison. 6 Elizabeth A Field,7 James A Gurr,8 Mary-Ellen Marx,9 Mina Patel,10 Carol Sanes-Miller,5 Yvonne E Yarker,11 for the International Society for Medical Publication Professionals

In response to changes in the environment in which authors, presenters, and other contributors work together to communicate medical research the International Society for Medical Publication Professionals has updated the good publication practice guidelines

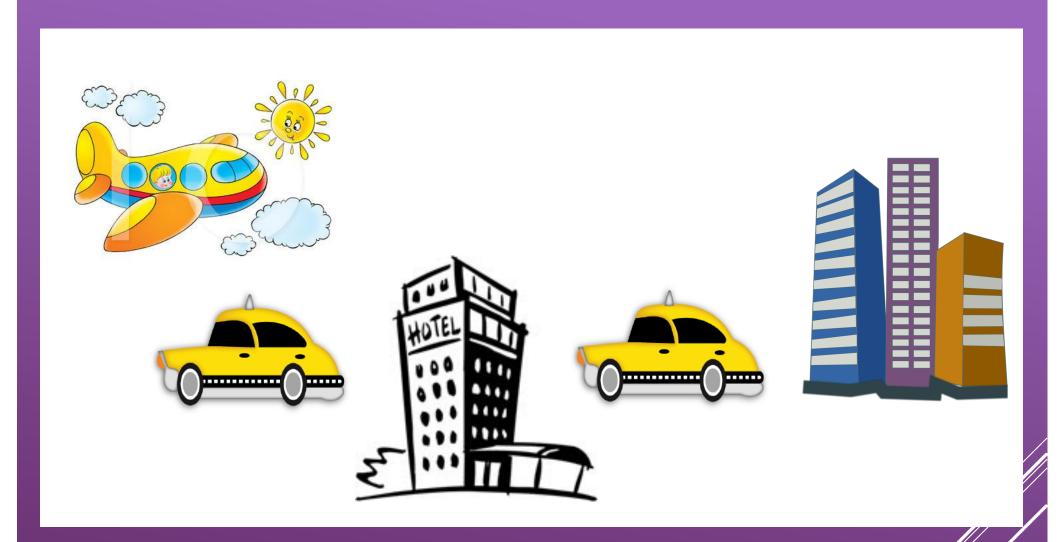
REPORTING **GUIDELINES**

Tact Diplomacy Coersion Gentle redirection of the clients...

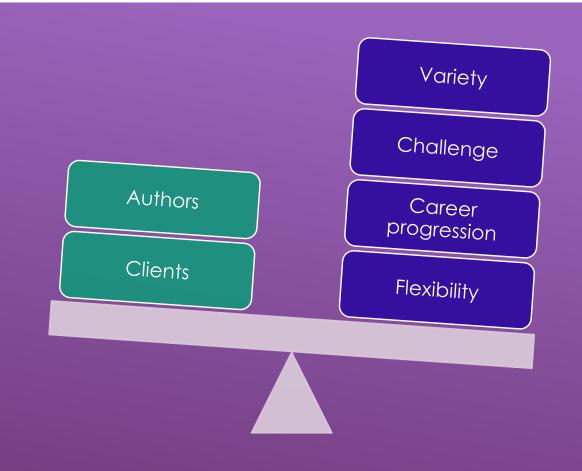
AND IT'S NOT
JUST ABOUT THE
WRITING



MEDICAL WRITING CAN BE ABOUT FAR-FLUNG PLACES...



...BUT YOU DON'T REALLY SEE THEM



ON BALANCE, A GREAT CAREER