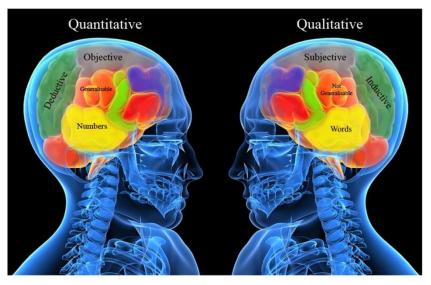
Deciding what to present?



DR JENNIFER DUNN DR JO NUNNFRIFY

Outline of session

Research questions

Overview of the research process

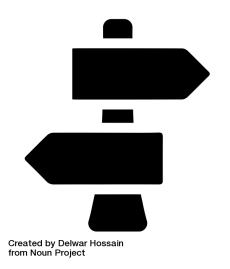
Getting ready for a conference

Preparation of the abstract

What to present?

Existing Project

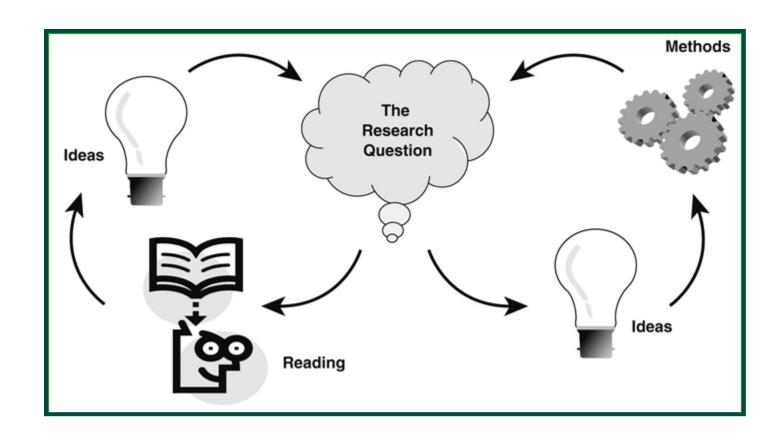
Need to have results to prepare for the conference



New Project

Need to have time to complete before conference

The research Cycle



Generating Research Ideas

Useful Techniques

Rational thinking

Creative thinking

Searching the literature

Scanning the media

Brainstorming

Relevance Trees

Exploring past project's

Discussion

Keeping an ideas notebook

Things to consider

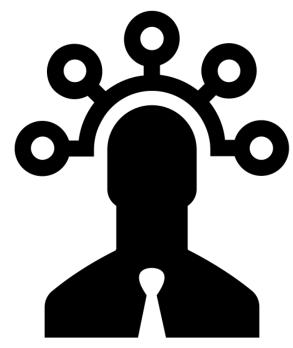
Interest

Time

Cost

Ethics

Support



Created by Gregor Cresnar from Noun Project

Easy places to Start

Audits

Case review

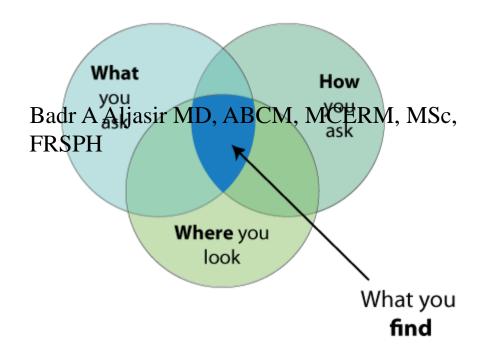
Literature review

Survey



Created by Delwar Hossain from Noun Project

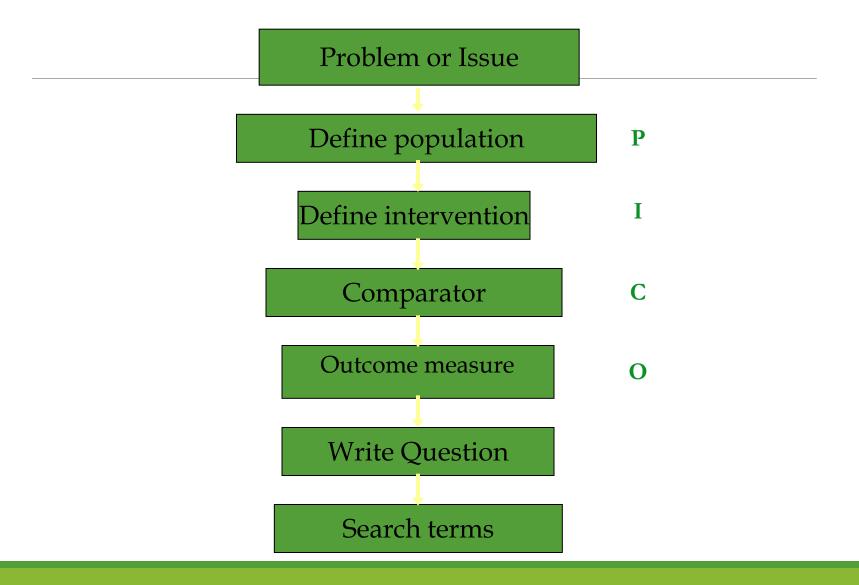
Asking the right questions

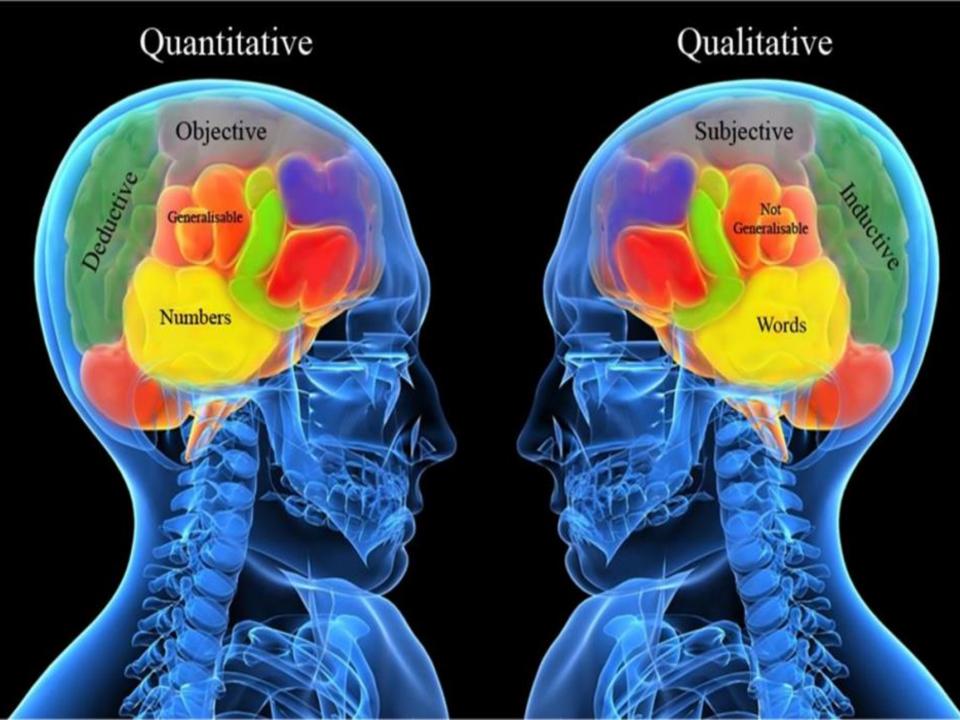


The Research Process



Formulating the Question



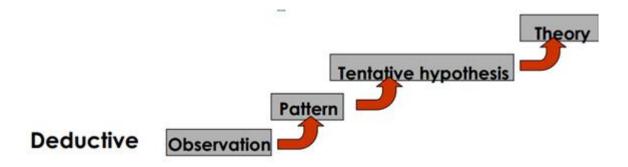


Exploration

To develop an initial, rough understanding of a phenomenon

E.g.:

- literature reviews
 - Interviews
 - case studies
 - key informants



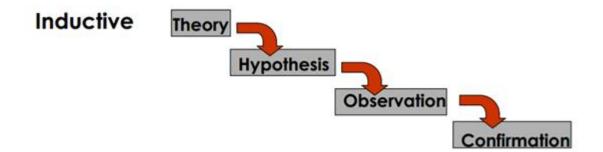
Description

Measurement & reporting of the characteristics of the population or phenomenon

What is the case?

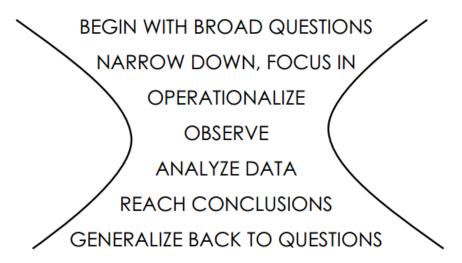
What is the nature of the relationship?

Methods: census, surveys, qualitative studies



Most research projects share the same general structure, which could be represented in the shape of an hourglass.

The "Hourglass" notion of research



Examples of research questions for conferences

Graded Redefined Assessment of Strength, Sensibility and Prehension (GRASSP) – a suitable outcome measure in the rehabilitation setting?

A Retrospective Audit of Admissions to the Transitions Unit at the Burwood Spinal Unit

Decide on the Conference

Appropriate to your area

Appropriate to your profession

Location!



Save the date

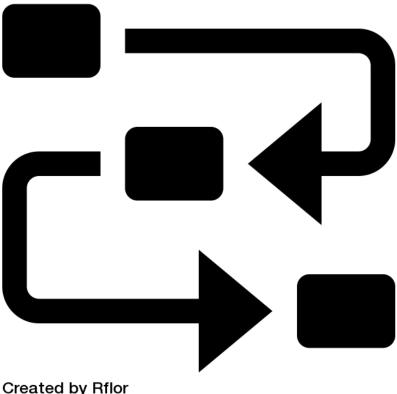
Mark your calendar now! The New Zealand Rehabilitation Association Conference is coming to Christchurch on 8 - 11 September 2017.

To register your interest in attending, presenting or sponsoring the conference please <u>click</u> <u>here</u> so we can ensure you receive relevant updates.

Otherwise, keep an eye on the website and your emails over the coming months for more information.

We look forward to seeing you then.

Find out the deadlines



Created by Rflor from Noun Project

Writing an abstract

An abstract is a short summary of your <u>COMPLETED</u> research

If it is done well it will make the reader want to know more about your research

Covers all the essential elements of your study/research

Writing an abstract

Contains no information not included in your full study (poster/presentation)

Written in plain English and is understandable to a wide audience

Six sentences

- 1. Introduction one sentence on what the topic is
- 2. Problem one sentence on the key research question
- 3. Summarize why nobody else has covered this yet
- 4. How did you tackle the research question
- 5. Method how did you go about doing the research question
- 6. Key impact of your research

Submitting an abstract to a conference

Look at the themes for the conference and see if your current study will fit into one of the themes

Most conferences have a specified format for their abstracts

- Background/Aims; Methods; Results; Conclusion/Discussion
- Font and size
- Make it count!

Themes

Neurorehabilitation (including Stroke, Acquired Brain Injury, Spinal Cord Injury)

Amputee, Orthotics and Prosthetics

Orthopaedic/Musculoskeletal and Pain Rehabilitation

Health Service/System Co-Design

Implementation science

Models of Service Delivery

Consumer-lead research and initiatives

Rehabilitation processes (including goal setting, teams, etc.)

Outcome measurement

An example:

Title

Authors

Affiliations: affiliation (do not include titles or degrees), city, country

Abstract

Maximum of 250 words

Do not insert any tables or figures as your abstract will be as plain text, rather than an uploaded document

Check spelling and grammar. Submitted material will be published in conference materials - the abstract should, therefore, contain no errors Please include the following subtitles in your abstract; background and aims, design

and methods, findings, conclusions.
Standard scientific abbreviations may be used - non-standard abbreviations should be included in parenthesis after the first use of the full word Do not indent paragraphs

Present sufficient data to support conclusions - it is unsatisfactory to use statements such as "data will be presented" or "results will be discussed"

General abstract writing rules

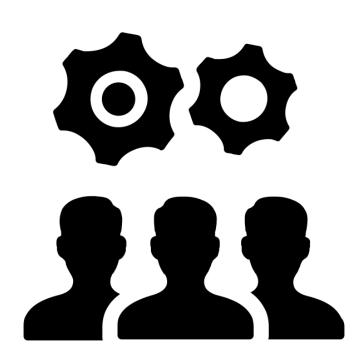
Do not include referencing or tables/graphs

Do not include abbreviations except statistical abbreviations (SD, n= , P>) etc

Most abstracts are between 200 -300 words

Numbers under ten are written as words, over ten are written as numerals

No man is an Island



Created by Delwar Hossain from Noun Project

Decide on your 'team'

Author list, affiliations

Acknowledgements

 Participants as well as colleagues, management etc

Presentation V's Poster



Created by Delwar Hossain from Noun Project



Created by dan lowenstein from Noun Project

Abstract examples

The consumption of caffeinated hot beverages is essential in a health related workshop to ensure prolonged alertness.

Controversy exists about whether a preference for coffee or tea, and the time since imbibing provides better alertness.

No previous work has explored this with health professionals attending a BAIL workshop in their lunchtime.

Abstract examples

A self-report survey on preference of caffeinated hot beverages and levels of alertness was designed and administered to a group of health professionals attending a BAIL workshop

Of the XX participants,

Questions

