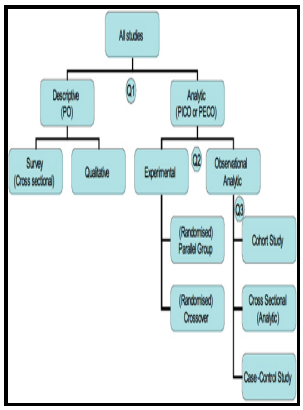
Statistical considerations in the design and analysis of cross-over trials

Leicester Polytechnic - Statistical Considerations



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-Statistical considerations in the design and analysis of cross-over trials
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Design, analysis, and presentation of crossover trials

A number, m, of doses of C is selected, usually including a zero dose placebo , and a similar number, n, of doses of D.

Meta

A meta-analysis of cross-over trials with binary data Brunelle and colleagues report a meta-analysis of large randomized clinical trials of insulin lispro versus regular insulin.

Crossover study

One investigator may recruit subjects from several hospitals; one investigator may represent a team of clinicians subinvestigators who all recruit subjects from their own clinics at one hospital or at several associated hospitals.

Crossover Design

Higgins JPT, Green S editors.

Design, analysis, and presentation of crossover trials

Crossover and self-controlled designs in clinical research. For all included systematic reviews, we recorded how review authors planned to synthesise cross-over trial data. Further, correlations between post-treatment outcomes on treatment and placebo were calculated, yielding values of 0.

Related Books

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