

Statistics In Epidemiology Methods Techniques And Applications

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Statistics in Epidemiology- Methods, Techniques and Applications presents a comprehensive review of the wide range of principles, methods and techniques underlying prospective, retrospective and cross-sectional approaches to epidemiologic studies.

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Statistical methods in epidemiology | University of London

This section provides an outline of the basic epidemiological and statistical analysis methods that are recommended for investigating a cancer cluster. This section focuses on the methods most relevant and most commonly used in cancer cluster investigations: the SIR and confidence interval, mapping, and descriptive and spatial statistical and epidemiologic methods.

APPENDIX C: Statistical and Epidemiologic Approaches

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Epidemiologic studies provide research strategies for investigating public health questions in a systematic fashion relating a given health outcome to the factors that might cause and/or prevent this outcome in human populations. Statistics informs many decisions in epidemiologic study design and statistical tools are used extensively to...

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Breslow NE, Day NE (1987). Statistical Methods in Cancer Research. Vol. II, The Design and Analysis of Cohort Studies (IARC Scientific Publication No. 82). Lyon, France: International Agency for Research on Cancer. Rothman KJ, Boice JD, Jr. (1979). Epidemiologic Analysis with a Programmable Calculator (NIH Publication 79-1649).

Standardized Incidence Ratio and Confidence Limits

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