

## Special Issue on Medical Studies in Statistics

### Call for Papers

Medical statistics deals with applications of statistics to medicine and the health sciences, including epidemiology, public health, forensic medicine, and clinical research. Medical statistics has been a recognized branch of statistics in the UK for more than 40 years but the term does not appear to have come into general use in North America, where the wider term 'biostatistics' is more commonly used. However, "biostatistics" more commonly connotes all applications of statistics to biology.

Constantly newer and newer statistical ratios are being developed to help measure the changing patterns of various disease and health conditions. Addition of HIV health indicators, counting radiation doses, forensic criminal investigation ratios are among the new ones. As such Medical Statistics remains a constantly changing field.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on exploring **Medical Studies in Statistics**.

Authors should read over the journal's [Authors' Guidelines](#) carefully before submission, Prospective authors should submit an electronic copy of their complete manuscript through the journal [Paper Submission System](#). According to the following timetable:

Manuscript Due	June 28th, 2013
Publication Date	August 2013

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue — Medical Studies in Statistics**” should be chosen during your submission.

### Special Issue Editor

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