



Decision Modelling for Healthcare Evaluation

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Today, the economic climate means that health economic modelling is increasingly used to inform the decision of health care systems about which health care interventions to finance. The study of health decision modelling is rapidly growing due to the fact that governments, insurers, healthcare organisations and the pharmaceutical industry recognise the need to estimate the costs, clinical outcomes and benefits of healthcare systems. This Special Issue will bring together state-of-the-art research and practical applications of Decision Modelling for Healthcare Evaluation.

Topics of interest include but are not limited to the following:

- Decision analytic models for healthcare evaluation
- Decision probabilistic models for healthcare evaluation
- Analysing and presenting simulation output from decision modelling for healthcare evaluation
- Decision modelling for healthcare under uncertainty
- Technology and decision modelling for healthcare
- Other related topics

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Guest Editor





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Message from the Editor-in-Chief

Healthcare is an international, peerreviewed, open access, multidisciplinary journal. Original research articles, short communications, review articles, and symposium highlights are welcomed.

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We would be pleased to welcome you as one of our authors.

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