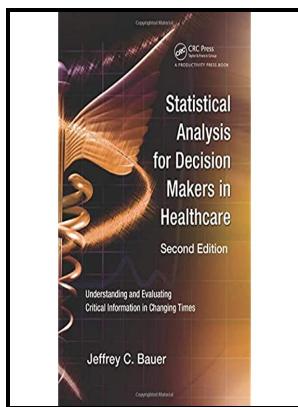


Statistical analysis for decision makers in healthcare - understanding and evaluating critical information in changing times

Productivity Press/Taylor & Francis Group - Decision Making Process



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Statistics as Topic
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Statistical Analysis for Decision Makers in Healthcare : Understanding and Evaluating Critical Information in Changing Times by Jeffrey C. Bauer (2009, Trade Paperback, Revised edition, New Edition) for sale online

Statistics are equally important to pharmaceutical and technology companies in developing product lines that meet the needs of the populations they serve. Today, healthcare value analysis practitioners have a professional organization, the Association of Healthcare Value Analysis Professionals, with approximately 200 members 2013. Nevertheless, single-cohort models have the benefit of conceptual simplicity and can be adequate to answer the resource allocation decision in certain circumstances.

Dealing with Time in Health Economic Evaluation: Methodological Issues and Recommendations for Practice

EHRs capture information about nursing interventions at the point of care in the form of nursing documentation. During the implementation phase, decision makers should be aware that they may be persuaded by pressures from stakeholders and employees to change their decision, or to reconsider.

Statistical Analysis for Decision Makers... book by Jeffrey C. Bauer

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STATISTICAL ANALYSIS FOR DECISION MAKERS IN HEALTHCARE UNDERSTANDING AND EVALUATING CRITICAL INFORMATION IN A

Impact of generic drug entry on cost-effectiveness analysis. .

Why Are Statistics Important in the Health Care Field?

Decision makers often seek the most economical alternative possible—the alternative that offers the most in the way of benefit and the least in the way of cost. In the future, these guidelines can be augmented by adding information about the costs of available interventions.

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Kahneman and Klein 2009 describe expert learning as the building of intuition.

Policy analysis

A decision tree can help lay out the alternatives and determine the best ones to consider.

Nursing Analytics: Using Cost and Quality Information to Improve Patient Care

The following sections further describe cohort selection before considering the implications for model time horizons. When a change of policy direction or emphasis occurs, it usually requires increased resource expenditures.

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