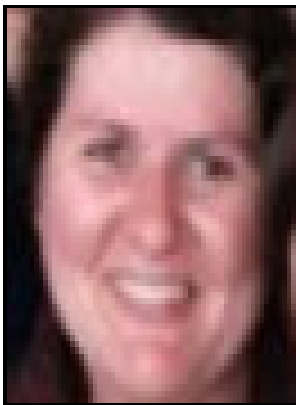


# Formula for distributing NHS revenues based on small area use of hospital beds - results of a study commissioned from the University of York by the National Health Service Executive

Centre for Health Economics, University of York - Measuring quality of care with routine data: avoiding confusion between performance indicators and health outcomes



Description: -

-formula for distributing NHS revenues based on small area use of hospital beds - results of a study commissioned from the University of York by the National Health Service Executive

-formula for distributing NHS revenues based on small area use of hospital beds - results of a study commissioned from the University of York by the National Health Service Executive

Notes: At head of cover: Centre for Health Economics, Department of Economics and Related Studies, NHS Centre for Reviews and Dissemination, York Health Economics Consortium

This edition was published in 1994



Filesize: 26.310 MB

Tags: #Population

## THE SEARCH FOR A PROPORTIONATE CARE LAW BY FORMULA FUNDING IN THE ENGLISH NHS, Financial Accountability & Management

The BMJ team is based mainly in London, although we also have editors elsewhere in Europe and in the US. Eight out of the 10 areas with the highest crude admission rates are in the top 10 ranked by age and sex standardised rates, whereas only four out of the top 10 by age and sex standardised rates remain in the top 10 when allowance is made for morbidity, socioeconomic factors, and secondary care factors.

### 1990s

The addition of other needs variables SMR, population turnover and proportion male and supply variables did not add substantially to the final adjusted R-squared statistic 0.

## THE SEARCH FOR A PROPORTIONATE CARE LAW BY FORMULA FUNDING IN THE ENGLISH NHS, Financial Accountability & Management

Additional measures, such as deprivation, may better identify differential service need. In particular, young people are more likely to present with problematic cannabis use than adult clients, which may be associated with different predictors. Variables which were significant predictors of the over-18s group were not significant in the under-18s IMD Income, IMD Environment, proportion male, proportion GP prescribing and distance to nearest service.

## Development of a resource allocation formula for substance misuse treatment services

Our research papers are a means of making current research material widely available. The study period was 1988—1991 calendar years inclusive for the fatalities; and was the financial year from 1 April 1991—31 March 1992 for injury resulting in hospital admission.

#### **A formula for distributing NHS revenues based on small area use of hospital beds**

Congenital anomalies and proximity to landfill sites. The percentage of each practice's admissions to different local hospitals added significantly to the explanation of variation, while the general practice characteristics considered added very little.

## Related Books

- [Adar Z'ye Ansiklopedik Turk adlari ve soyadlari sozlugu](#)
- [Lidah sembilu - kumpulan cerpen](#)
- [Development and Reconstruction Authority interim reports covering period 1st August, 1945 to 31st Ju](#)
- [Rehabilitation of clergy alcoholics - ardent spirits subdued](#)
- [Shop manual for automotive electricity & electronics](#)