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COMEAP: quantification of mortality and hospital ...

Quantification and interpretation of attributable mortality in core clinical infectious disease journals. ... and attributable mortality of hospital infections. The authors made a clear distinction between individual-based analysis and investigations at the population level.

Quantification and interpretation of attributable ...

Attributable mortality is an important metric that mirrors the public health effect of a potentially harmful infection by accounting not only for the effect of infection on mortality, but also for its prevalence within the target population. We did a systematic literature review to identify how attributable deaths were quantified and interpreted in core clinical infectious diseases journals ...

Quantification and interpretation of attributable ...

Provides a comprehensive estimate of deaths and hospital separations caused by tobacco, alcohol and illicit drugs. The report presents revised aetiological fraction estimates attributing deaths and hospital separations from each of a range of specific illnesses and injuries to tobacco, alcohol and illicit drugs.

The quantification of drug-caused mortality and morbidity ...

Problem To reduce hospital inpatient mortality and thus increase public confidence in the quality of patient care in an urban acute hospital trust after adverse media coverage. Design Eight care bundles of treatments known to be effective in reducing in-hospital mortality were used in the intervention year; adjusted mortality (from hospital episode statistics) was compared to the preceding ...

Using care bundles to reduce in-hospital mortality ...

Hospital-level mortality rates varied from 1.0% to 4.1% of patients. Ordinary, marginal and multilevel regression methods differed with regard to

point estimates and conclusions on statistical significance for hospital-level risk factors; ordinary logistic regression giving inappropriately narrow confidence intervals.

Hospital-level associations with 30-day patient mortality ...

Strengths and limitations of this study. This is, to date, the most comprehensive, quantitative systematic review of the large time-series literature on NO₂ published worldwide to provide evidence of associations between short-term exposure to NO₂ and mortality and hospital admissions for a wide range of respiratory and cardiovascular diagnoses.. It reports meta-analytical estimates both ...

Quantitative systematic review of the associations between ...

Results. Sufficient estimates for meta-analysis were available for 43 cause-specific and age-specific combinations of mortality or hospital admissions (25 for 24 h NO₂ and 18 of the same combinations for 1 h measures). For the all-age group, a 10 µg/m³ increase in 24 h NO₂ was associated with increases in all-cause, cardiovascular and respiratory mortality (0.71% (95% CI 0.43% to 1.00%), 0 ...

Quantitative systematic review of the associations between ...

In conclusion, quantification of ascites may aid to predict the in-hospital mortality rate of cirrhotic patients. Introduction Liver cirrhosis is an end-stage complication of chronic liver diseases (1).

Quantification of ascites based on abdomino-pelvic ...

In-Hospital = in-hospital mortality; LOS = length-of-stay; One-Year = 1-year mortality; 30-Day = 30-day mortality. Records with any ICD-9-CM codes that were identified as self-fulfilling with respect to outcome (appendix 1) were removed from the MGH data set (20,001 of 108,423, 20%) and RSI model performance reanalyzed; discrimination slightly improved whereas calibration remained poor (fig. 3).

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