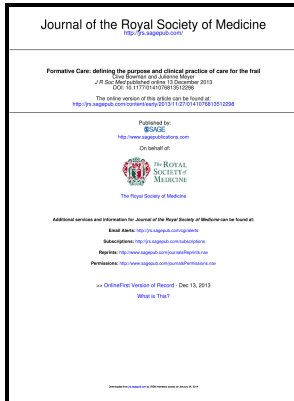


Survival of the unfittest - a study of geriatric patients in Glasgow

Routledge and K. Paul - A giant of geriatric medicine



Description: -

-

Geriatrics -- Scotland.

Aged.

Older people -- Health and hygiene -- Scotland -- Glasgow. Survival of the unfittest - a study of geriatric patients in Glasgow

- Survival of the unfittest - a study of geriatric patients in Glasgow

Notes: Bibliography: p. 162-166.

This edition was published in 1972



Filesize: 68.13 MB

Tags: #Survival #of #the #unfittest: #a #study #of #geriatric #patients #in #Glasgow, #[by] #Bernard #Isaacs, #Maureen #Li...

Systemic factors and mortality in elderly patients with pressure ulcers

Bloodstream infections were diagnosed when the predominant organism was identified in blood cultures obtained under sterile conditions. In the present study, we explored the effects on the mortality and infection rates in geriatric trauma patients following the implementation of new ER SOPs.

Survival of the unfittest; a study of geriatric patients in Glasgow [by] Bernard Isaacs, Maureen Livingstone [and] Yvonne Neville.

In 1975 Isaacs was appointed to the newly established Charles Heywood Chair of Geriatric Medicine at Birmingham University. . Furthermore, we did not exclude patients for whom medical support was withdrawn.

The effect of frailty on survival in patients with COVID

Other significant predictors of mortality after discharge included maximum score for head injury on Abbreviated Injury Score scale, Functional Independence Measure, mechanism of injury being a fall, and having Medicare or other government insurance. Adverse drug events in high risk older outpatients.

Survival of the unfittest: a study of geriatric patients in Glasgow, (Book, 1972) [localize-img.justmote.me]

Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China. Borson S, Scanlan J, Brush M, Vitaliano P, Dokmak A.

THE CONCEPT OF PRE

Those patients who have difficulty performing this test have an increased risk of falling and need further evaluation. Can you do your own handyman work? The purpose of this study was to investigate the clinical significance of the risk for operative mortality NRC-mortality , as calculated by the National Clinical Database Risk Calculator, during long-term follow-up after gastrectomy for elderly patients with gastric cancer. We adjusted for maximum head Abbreviated Injury Score, Injury Severity Score, the Glasgow Coma Scale, and Functional Independence

Measure mobility score at the time of discharge, mechanism of injury, length of stay in the hospital, intensive care length of stay, need for tracheotomy, level of trauma center, Charlson comorbidity index based on preexisting comorbidities , and insurance status.

Survival of the unfittest; a study of geriatric patients in Glasgow [by] Bernard Isaacs, Maureen Livingstone [and] Yvonne Neville.

The proportion of all patients admitted for trauma that died within 1 year following discharge was 7. Increasing survival gap between young and elderly gastric cancer patients. Currently, to our knowledge, there have been few studies evaluating long-term mortality in a large trauma system.

Related Books

- [Estado y clase - la Comunidad Industrial en el Peru](#)
- [Imām ‘Alī nibrās wa-mitrās](#)
- [From Ormerod to Thursby](#)
- [Documentos básicos sobre derechos humanos.](#)
- [Hito hito ni naru](#)