

Document Preview

Copyright information

Copyright American College of Healthcare Executives Spring 1997

Access to the complete full text

This is a short preview of the document. Your library or institution may give you access to the complete full text for this document in ProQuest.

Full Text | Scholarly Journal

Mortality rates as an indicator of hospital quality

[Zalkind, David L; Eastaugh, Steven R. Hospital & Health Services Administration; Chicago Vol. 42, Iss. 1, \(Spring 1997\): 3-15.](#)

We use strictly necessary cookies which are required to run this site, as a result, users cannot opt-out of strictly necessary cookies. We also use non-essential cookies, which are used to enhance the user experience through analysis of your usage on this site. Users do have the option of rejecting non-essential cookies by choosing, **reject all**. If you chose to **accept all**, you will be providing consent for this site to use both strictly necessary and non-essential cookies. You can also manage your non-essential cookie preference by choosing **Manage cookie preferences**. You can read more about our [cookie policy](#), [privacy notice](#), and other privacy program information by visiting our [Privacy Center](#).

[Manage cookie preferences](#)

Reject all

Accept all

We use strictly necessary cookies which are required to run this site, as a result, users cannot opt-out of strictly necessary cookies. We also use non-essential cookies, which are used to enhance the user experience through analysis of your usage on this site. Users do have the option of rejecting non-essential cookies by choosing, **reject all**. If you chose to **accept all**, you will be providing consent for this site to use both strictly necessary and non-essential cookies. You can also manage your non-essential cookie preference by choosing **Manage cookie preferences**. You can read more about our [cookie policy](#), [privacy notice](#), and other privacy program information by visiting our [Privacy Center](#).

Manage cookie preferences

Reject all

Accept all

We use strictly necessary cookies which are required to run this site, as a result, users cannot opt-out of strictly necessary cookies. We also use non-essential cookies, which are used to enhance the user experience through analysis of your usage on this site. Users do have the option of rejecting non-essential cookies by choosing, **reject all**. If you chose to **accept all**, you will be providing consent for this site to use both strictly necessary and non-essential cookies. You can also manage your non-essential cookie preference by choosing **Manage cookie preferences**. You can read more about our [cookie policy](#), [privacy notice](#), and other privacy program information by visiting our [Privacy Center](#).

Manage cookie preferences

Reject all

Accept all