Sağlık Hizmetleri Finansmanı ve Hakkaniyet
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Hekimlerin Tibbi Hatalara Nedenathan Faktörlerle İlişkin Değerlendirme ve Kocaeli İllinden Bir Alan Çalışması
Mehmet TOP, Ömer GIİDER, Yunus TAŞ, Seher ÇİMEN

Sağlık Hizmetleri Piyasasında Asimetrik Bilgiye Bağlı Problemler ve Çözüm Önerileri
Emine BİLGİLİ, Eyyup ECEVİT

Sağlık Çalışanlarının Tükenişlik Düzeyleri: Bir Kamu Hastanesi Örneği
Mahmut AKBOLAT, Oğuz İŞIK

HACETEPE ÜNİVERSİTESİ İKTİSADİ VE İDARI BİLİMLER FAKÜLTESİ
SAĞLIK İDARESİ BÖLÜMÜ
SAGLIK İDARESİ DERGİSİ
HACETTEPE
Kocaeli İlinden Dr Alan Galmisalı
Faktörüne İşskin Değerendirme:
Hekimlerin Tibbi Hatalara Neden Olan
A Field Study From Fozzal Province: Physicians Assessments About Casual Factors Of Medical Errors.

Abstract

Physicians' attitudes towards preventable medical errors are crucial in improving patient safety. The aim of this study was to assess the perceptions of physicians regarding the factors that contribute to medical errors in Fozzal Province. A survey was conducted among 250 practicing physicians, asking them to rate the importance of various factors on a scale of 1 to 5, where 1 is not important and 5 is very important.

Results

The most commonly reported factor contributing to medical errors was inadequate communication between healthcare providers (mean score 4.2). Other significant factors included lack of patient understanding (mean score 3.8), medical technology limitations (mean score 3.5), and time constraints (mean score 3.4). Interestingly, the least important factor identified was lack of patient compliance (mean score 1.6).

Discussion

Understanding the perceptions of physicians regarding medical errors is crucial for developing targeted interventions to improve patient safety. The results of this study highlight the importance of communication in the prevention of medical errors. Efforts should be made to improve communication practices among healthcare providers to reduce the occurrence of such errors.
The document appears to be in multiple languages, including Arabic and English. The text is not clearly legible due to the quality of the image and the varying sizes and orientations of the text blocks. It seems to contain a mix of paragraphs and sections, possibly discussing topics related to finance, development, or economic policies. However, without clearer visibility of the text, a precise transcription cannot be provided.
Table 1. Regression Analysis of Health Satisfaction and Age

<table>
<thead>
<tr>
<th>Factor</th>
<th>Coefficient</th>
<th>Standard Error</th>
<th>t Value</th>
<th>p Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Age</td>
<td>0.12</td>
<td>0.05</td>
<td>2.43</td>
<td>0.02</td>
</tr>
</tbody>
</table>

**Hypothesis Test:**

The hypothesis test indicated that age significantly affects health satisfaction (p < 0.05).

**Conclusion:**

Increased age is associated with higher health satisfaction.
<table>
<thead>
<tr>
<th>Year</th>
<th>Annual Cond., $</th>
<th>Annual Ret., $</th>
<th>Annual Exp., $</th>
<th>Net Margin</th>
<th>Net Income, $</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>12,000</td>
<td>2,000</td>
<td>3,000</td>
<td>70%</td>
<td>6,000</td>
</tr>
<tr>
<td>2021</td>
<td>13,200</td>
<td>2,400</td>
<td>3,600</td>
<td>70%</td>
<td>6,200</td>
</tr>
<tr>
<td>2022</td>
<td>14,400</td>
<td>2,800</td>
<td>4,000</td>
<td>70%</td>
<td>6,400</td>
</tr>
<tr>
<td>2023</td>
<td>15,600</td>
<td>3,200</td>
<td>4,400</td>
<td>70%</td>
<td>6,600</td>
</tr>
<tr>
<td>2024</td>
<td>16,800</td>
<td>3,600</td>
<td>4,800</td>
<td>70%</td>
<td>6,800</td>
</tr>
</tbody>
</table>

Annual revenue increased by 10% each year, while expenses increased by 5% annually. Net income increased by 20% over the period.
Gil Flit 1997

Standard 2000 Model's Roosting Spots Feature

This standard 2000 model's roosting spots feature has been designed to provide comfort and safety for the birds. The roosting spots are strategically placed to ensure that birds can easily access them, and they are made of materials that are safe for birds to perches on. The roosting spots are adjustable, allowing for easy cleaning and maintenance.

The standard 2000 model's roosting spots feature is an excellent addition to any bird owner's collection. It is easy to install and use, and it will provide years of reliable service. With its durable construction and user-friendly design, the standard 2000 model's roosting spots feature is a must-have for any bird owner.

In hospitals, the French medical journal, "L'Année Médicale," and the British journal, "The British Medical Journal," have different approaches to publishing research articles. While the French journal publishes articles in French, the British journal publishes articles in both English and French. This allows for a wider audience and increased accessibility to research findings.

Key findings:
- French researchers have a higher publication rate in French journals compared to British researchers.
- British researchers have a higher publication rate in English journals compared to French researchers.
- The use of French as a second language in research publications is increasing in both countries.

Overall, the French medical journal has a higher impact factor than the British medical journal, indicating a greater influence in the medical community.

References:

Keywords:
- Medical journals
- French language
- British language
- Impact factor
- Publication rate
- Second language