



Product Name: Bluetooth Speaker T10
Model No.: T100002
Manufacturer: Seattle (Wash.) Zound Electronics Company Limited

Front Model No.: SW0043
SIZE: 256x672mm
DATE: 20200427

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Abstract Background: The 2008–2009 H1N1 pandemic has been declared over, but the impact of the pandemic on the health care system has not been fully assessed. The purpose of this study was to assess the impact of the pandemic on the health care system in the United States. Methods: A cross-sectional survey of health care providers was conducted in the United States. The survey assessed the impact of the pandemic on the health care system in terms of patient volume, staff resources, and patient satisfaction. Data were collected from January 2009 to January 2010. Results: The survey found that the pandemic had a significant impact on the health care system. Patient volume increased significantly during the pandemic period, and staff resources were stretched thin. Patient satisfaction was also affected, with many patients reporting long wait times and decreased quality of care. Conclusions: The pandemic had a significant impact on the health care system in the United States. Health care providers and policymakers should be aware of the potential impact of future pandemics and take steps to prepare the health care system for such events.	Keywords: H1N1, pandemic, health care system, patient volume, staff resources, patient satisfaction.
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Abstract Background: The purpose of this study was to determine the prevalence of <i>Salmonella</i> spp. in the faecal samples of broiler chickens in the city of Bursa, Turkey. Methods: A total of 100 broiler chickens were sampled from 10 different farms in Bursa, Turkey. The faecal samples were collected and analysed for the presence of <i>Salmonella</i> spp. using a combination of culture and molecular biology techniques. Results: The prevalence of <i>Salmonella</i> spp. in the faecal samples of broiler chickens was 100%. The most common serotype was <i>Salmonella</i> Enteritidis, followed by <i>Salmonella</i> Typhimurium and <i>Salmonella</i> Agona. Conclusion: The results of this study indicate that <i>Salmonella</i> spp. are widespread in the faecal samples of broiler chickens in Bursa, Turkey. This finding highlights the need for improved biosecurity measures on broiler farms to reduce the risk of <i>Salmonella</i> infection in humans.	Introduction <i>Salmonella</i> is a genus of Gram-negative bacteria that is a leading cause of foodborne and waterborne illness in humans and animals. It is responsible for a wide range of clinical manifestations, from mild gastroenteritis to severe systemic disease. The most common serotypes of <i>Salmonella</i> are Enteritidis, Typhimurium, and Agona. Broiler chickens are a major source of <i>Salmonella</i> infection in humans. The bacteria can be transmitted to humans through direct contact with the birds or through consumption of contaminated meat or eggs. In recent years, there has been a significant increase in the incidence of <i>Salmonella</i> infection in humans, and this trend is expected to continue in the future. The purpose of this study was to determine the prevalence of <i>Salmonella</i> spp. in the faecal samples of broiler chickens in the city of Bursa, Turkey. The results of this study will provide valuable information on the distribution and diversity of <i>Salmonella</i> spp. in broiler chickens and will help to identify the risk factors for <i>Salmonella</i> infection in humans.
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1  # Import the pandas module
2  import pandas as pd
3
4  # Create a dictionary of data
5  data = {
6      'Year': 2010,
7      'Country': 'USA',
8      'Population': 309,
9      'GDP': 14,750,
10     'GDP_per_capita': 47,734
11 }
12
13 # Create a pandas DataFrame
14 df = pd.DataFrame(data)
15
16 # Print the DataFrame
17 print(df)
18
19 # Print the first row
20 print(df.head(1))
21
22 # Print the last row
23 print(df.tail(1))
24
25 # Print the number of rows
26 print(df.shape)
27
28 # Print the number of columns
29 print(df.columns)
30
31 # Print the data types
32 print(df.dtypes)
33
34 # Print the first 5 rows
35 print(df.head(5))
36
37 # Print the last 5 rows
38 print(df.tail(5))
39
40 # Print the first 5 rows of the 'Year' column
41 print(df['Year'].head(5))
42
43 # Print the last 5 rows of the 'Year' column
44 print(df['Year'].tail(5))
45
46 # Print the first 5 rows of the 'Country' column
47 print(df['Country'].head(5))
48
49 # Print the last 5 rows of the 'Country' column
50 print(df['Country'].tail(5))
51
52 # Print the first 5 rows of the 'Population' column
53 print(df['Population'].head(5))
54
55 # Print the last 5 rows of the 'Population' column
56 print(df['Population'].tail(5))
57
58 # Print the first 5 rows of the 'GDP' column
59 print(df['GDP'].head(5))
60
61 # Print the last 5 rows of the 'GDP' column
62 print(df['GDP'].tail(5))
63
64 # Print the first 5 rows of the 'GDP_per_capita' column
65 print(df['GDP_per_capita'].head(5))
66
67 # Print the last 5 rows of the 'GDP_per_capita' column
68 print(df['GDP_per_capita'].tail(5))
69
70 # Print the first 5 rows of the 'Year' and 'Country' columns
71 print(df[['Year', 'Country']].head(5))
72
73 # Print the last 5 rows of the 'Year' and 'Country' columns
74 print(df[['Year', 'Country']].tail(5))
75
76 # Print the first 5 rows of the 'Population' and 'GDP' columns
77 print(df[['Population', 'GDP']].head(5))
78
79 # Print the last 5 rows of the 'Population' and 'GDP' columns
80 print(df[['Population', 'GDP']].tail(5))
81
82 # Print the first 5 rows of the 'GDP_per_capita' and 'GDP' columns
83 print(df[['GDP_per_capita', 'GDP']].head(5))
84
85 # Print the last 5 rows of the 'GDP_per_capita' and 'GDP' columns
86 print(df[['GDP_per_capita', 'GDP']].tail(5))
87
88 # Print the first 5 rows of the 'Year', 'Country', and 'Population' columns
89 print(df[['Year', 'Country', 'Population']].head(5))
90
91 # Print the last 5 rows of the 'Year', 'Country', and 'Population' columns
92 print(df[['Year', 'Country', 'Population']].tail(5))
93
94 # Print the first 5 rows of the 'GDP' and 'GDP_per_capita' columns
95 print(df[['GDP', 'GDP_per_capita']].head(5))
96
97 # Print the last 5 rows of the 'GDP' and 'GDP_per_capita' columns
98 print(df[['GDP', 'GDP_per_capita']].tail(5))
99
100 # Print the first 5 rows of the 'Year', 'Country', 'Population', and 'GDP' columns
101 print(df[['Year', 'Country', 'Population', 'GDP']].head(5))
102
103 # Print the last 5 rows of the 'Year', 'Country', 'Population', and 'GDP' columns
104 print(df[['Year', 'Country', 'Population', 'GDP']].tail(5))
105
106 # Print the first 5 rows of the 'GDP_per_capita' and 'GDP' columns
107 print(df[['GDP_per_capita', 'GDP']].head(5))
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109 # Print the last 5 rows of the 'GDP_per_capita' and 'GDP' columns
110 print(df[['GDP_per_capita', 'GDP']].tail(5))
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113 print(df[['Year', 'Country', 'Population']].head(5))
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276
277 # Print the last 5 rows of the 'GDP_per_capita' and 'GDP' columns
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