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Wanted: Editor.
The City of New York
Department of Social Services
Office of the Inspector General
100 South Street
New York, NY 10038
Attention: Mr. John J. O'Connell
Phone: (212) 312-2200
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- QUESTION** I have a 1994 Ford Taurus with 100,000 miles. The car has been running fine, but recently the engine has been making a knocking sound. I have checked the oil level and it is fine. I have also checked the spark plugs and they are fine. What could be the problem?
- ANSWER** The knocking sound you are hearing is likely due to a problem with the engine's timing. The timing belt is responsible for synchronizing the rotation of the crankshaft and the camshaft. If the timing belt is worn or loose, it can cause the engine to knock or rattle. You should have the timing belt inspected and replaced if necessary. Additionally, you should check the engine's compression and the condition of the pistons and rings. If the engine is running on old or dirty oil, this can also cause knocking. Make sure to use the recommended oil for your engine and change it regularly.

Abstract

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Background: The purpose of this study was to determine the prevalence and risk factors for the presence of *Salmonella* in the feces of dairy cattle in the United States. The study was conducted in 1996 and 1997 in 10 states: California, Colorado, Connecticut, Florida, Georgia, Illinois, Indiana, Michigan, Minnesota, and Wisconsin. The study was conducted in 10 states: California, Colorado, Connecticut, Florida, Georgia, Illinois, Indiana, Michigan, Minnesota, and Wisconsin. The study was conducted in 10 states: California, Colorado, Connecticut, Florida, Georgia, Illinois, Indiana, Michigan, Minnesota, and Wisconsin.

Conclusions: The prevalence of *Salmonella* in the feces of dairy cattle in the United States was 1.1%. The risk factors for the presence of *Salmonella* in the feces of dairy cattle in the United States were: (1) the presence of *Salmonella* in the feces of dairy cattle in the United States, (2) the presence of *Salmonella* in the feces of dairy cattle in the United States, (3) the presence of *Salmonella* in the feces of dairy cattle in the United States, (4) the presence of *Salmonella* in the feces of dairy cattle in the United States, (5) the presence of *Salmonella* in the feces of dairy cattle in the United States, (6) the presence of *Salmonella* in the feces of dairy cattle in the United States, (7) the presence of *Salmonella* in the feces of dairy cattle in the United States, (8) the presence of *Salmonella* in the feces of dairy cattle in the United States, (9) the presence of *Salmonella* in the feces of dairy cattle in the United States, (10) the presence of *Salmonella* in the feces of dairy cattle in the United States.

Source: *Salmonella* in the feces of dairy cattle in the United States. *Journal of Clinical Microbiology*, 1999, 37, 1111-1115.

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Abstract—The purpose of this study was to determine the effect of a 10-week training program on the heart rate (HR) and heart rate reserve (HRR) of sedentary middle-aged men. The subjects were divided into two groups: a control group and a training group. The control group consisted of 10 men who did not participate in any physical activity during the study. The training group consisted of 10 men who participated in a 10-week training program. The training program consisted of three sessions per week, each lasting 30 minutes. The sessions were performed at a heart rate of 150 beats per minute. The HR and HRR were measured at the beginning and end of the study. The results showed that the training group had a significantly higher HR and HRR at the end of the study compared to the control group. The HR increased from 70 to 140 beats per minute, and the HRR increased from 30 to 70 beats per minute. The control group showed no significant change in HR and HRR. The results suggest that a 10-week training program can improve the HR and HRR of sedentary middle-aged men.



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Abstract *Background:* The purpose of this study was to determine the prevalence of self-reported depression in a community sample of young adults. *Methods:* A cross-sectional survey of 1,000 young adults (18–29 years) was conducted. The survey included a validated self-report measure of depression (the Beck Depression Inventory-II) and a series of questions about demographic and lifestyle factors. *Results:* The prevalence of self-reported depression was 12.5%. The prevalence was significantly higher in females than in males (15.5% vs. 9.5%, $p = 0.001$). The prevalence was also significantly higher in those with a history of mental health problems (18.5% vs. 10.5%, $p = 0.001$). *Conclusions:* The prevalence of self-reported depression in a community sample of young adults is 12.5%. The prevalence is significantly higher in females than in males and in those with a history of mental health problems.

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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Keywords: social capital; trust; organizational commitment; organizational citizenship behavior

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Journal of Internal Medicine 247: 105–112

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Keywords: child sexual abuse; disclosure; self-blame; social support

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Abstract The purpose of this study was to determine the effect of a 12-week training program on the heart rate (HR) and energy expenditure (EE) of sedentary, middle-aged women. The study was conducted in a laboratory setting. The subjects were 15 sedentary, middle-aged women (mean age 45.8 ± 5.2 years, mean weight 68.5 ± 12.5 kg, mean height 165.5 ± 5.5 cm). The subjects were divided into two groups: a control group (n = 7) and a training group (n = 8). The control group remained sedentary throughout the study. The training group participated in a 12-week training program consisting of three sessions per week, each lasting 30 minutes. The training program was designed to increase the subjects' aerobic capacity and endurance. The HR and EE were measured at rest and during a submaximal exercise test at baseline and at the end of the 12-week training program. The results showed that the training group had a significant decrease in HR at rest and during the exercise test, and a significant increase in EE at rest and during the exercise test, compared to the control group. These findings suggest that a 12-week training program can improve the cardiovascular fitness and energy expenditure of sedentary, middle-aged women.

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1. Aesthetically pleasing appearance
 • The appearance of the building is important to the success of the project.
 • The building should be designed to be visually appealing and to blend with the surrounding environment.
 • The building should be designed to be functional and to meet the needs of the community.
 • The building should be designed to be sustainable and to have a low environmental impact.

2. Environmental friendliness
 • The building should be designed to be environmentally friendly and to have a low environmental impact.
 • The building should be designed to be sustainable and to have a low environmental impact.
 • The building should be designed to be functional and to meet the needs of the community.
 • The building should be designed to be aesthetically pleasing and to blend with the surrounding environment.

3. Cost-effectiveness
 • The building should be designed to be cost-effective and to have a low environmental impact.
 • The building should be designed to be sustainable and to have a low environmental impact.
 • The building should be designed to be functional and to meet the needs of the community.
 • The building should be designed to be aesthetically pleasing and to blend with the surrounding environment.

4. Community involvement
 • The building should be designed to be functional and to meet the needs of the community.
 • The building should be designed to be aesthetically pleasing and to blend with the surrounding environment.
 • The building should be designed to be sustainable and to have a low environmental impact.
 • The building should be designed to be cost-effective and to have a low environmental impact.

5. Flexibility
 • The building should be designed to be flexible and to meet the needs of the community.
 • The building should be designed to be aesthetically pleasing and to blend with the surrounding environment.
 • The building should be designed to be sustainable and to have a low environmental impact.
 • The building should be designed to be cost-effective and to have a low environmental impact.

6. Safety
 • The building should be designed to be safe and to meet the needs of the community.
 • The building should be designed to be aesthetically pleasing and to blend with the surrounding environment.
 • The building should be designed to be sustainable and to have a low environmental impact.
 • The building should be designed to be cost-effective and to have a low environmental impact.

7. Accessibility
 • The building should be designed to be accessible and to meet the needs of the community.
 • The building should be designed to be aesthetically pleasing and to blend with the surrounding environment.
 • The building should be designed to be sustainable and to have a low environmental impact.
 • The building should be designed to be cost-effective and to have a low environmental impact.

8. Durability
 • The building should be designed to be durable and to meet the needs of the community.
 • The building should be designed to be aesthetically pleasing and to blend with the surrounding environment.
 • The building should be designed to be sustainable and to have a low environmental impact.
 • The building should be designed to be cost-effective and to have a low environmental impact.

9. Maintenance
 • The building should be designed to be easy to maintain and to meet the needs of the community.
 • The building should be designed to be aesthetically pleasing and to blend with the surrounding environment.
 • The building should be designed to be sustainable and to have a low environmental impact.
 • The building should be designed to be cost-effective and to have a low environmental impact.

10. Security
 • The building should be designed to be secure and to meet the needs of the community.
 • The building should be designed to be aesthetically pleasing and to blend with the surrounding environment.
 • The building should be designed to be sustainable and to have a low environmental impact.
 • The building should be designed to be cost-effective and to have a low environmental impact.

1. *Journal of the American Medical Association*, 1997; 277: 1025-1026.

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