



## Quality Report Card

### Pneumonia

Key Indicators	Mercy Health Partners Hackley (1)	State Average (2)	National Average (2)	Top 10% of Hospitals Nationwide (2)
Percent of Pneumonia Patients Assessed and Given Pneumococcal Vaccination	98%	93%	93%	100%
Percent of Pneumonia Patients Whose Initial Emergency Room Blood Culture Was Performed Prior To the Administration of the First Hospital Dose of Antibiotics	99%	96%	96%	100%
Percent of Pneumonia Patients Given Smoking Cessation Advice/Counseling	96%	98%	97%	100%
Percent of Pneumonia Patients Given Initial Antibiotic(s) within 6 Hours After Arrival	95%	96%	95%	100%
Percent of Pneumonia Patients Given the Most Appropriate Initial Antibiotic(s)	96%	94%	92%	99%
Percent of Pneumonia Patients Assessed and Given Influenza Vaccination (3)	94%	91%	91%	100%

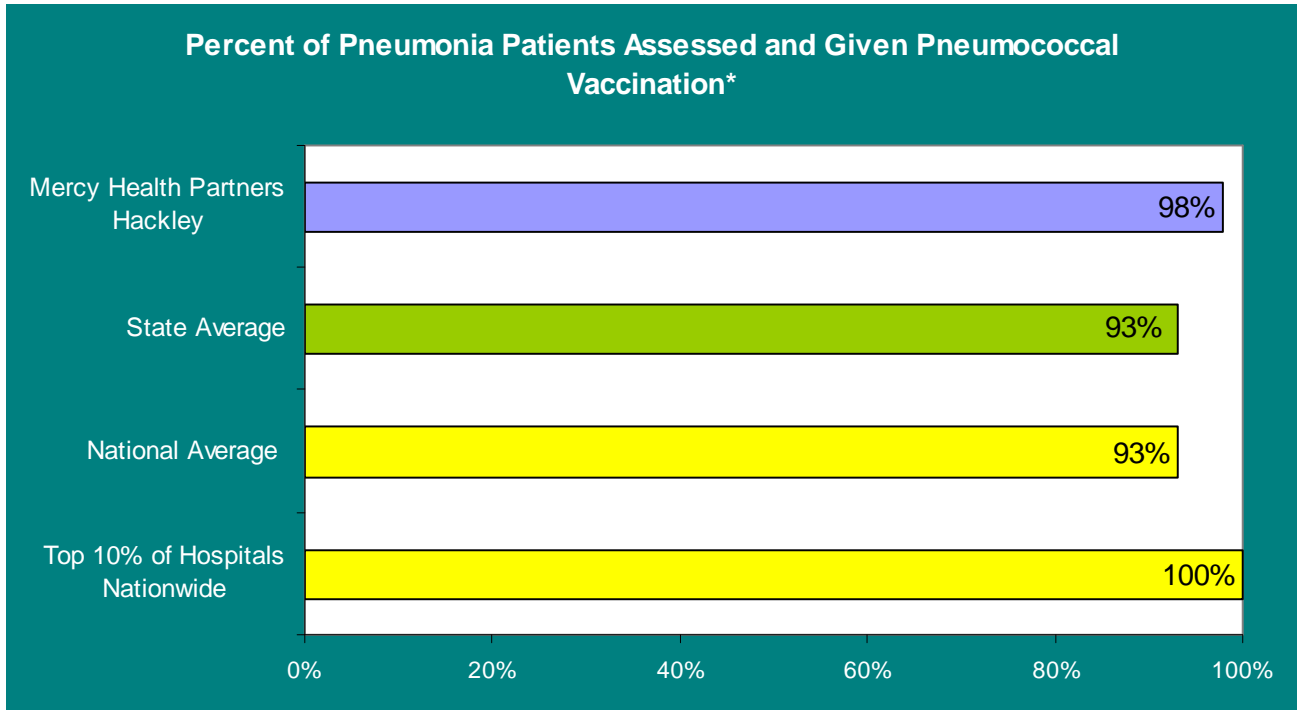
\*The percentage includes only patients whose history and condition indicate the treatment is appropriate. Talk to your doctor if you have questions about your treatment.

- (1) Mercy Health Partners Hackley data time period: January 2011 to April 2011.
- (2) State and National average and Top 10% of hospitals nationwide were obtained from the Hospital Compare website on August 25, 2011. The latest reporting period is from July 2009 through June 2010 for most indicators.
- (3) For "Given Influenza Vaccination" indicator, hospital compare website reports the data from October 2009 through March 2010; Mercy Health Partners Hackley is reporting the data from January 2011 through April 2011.



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#### Why is This Information Important?

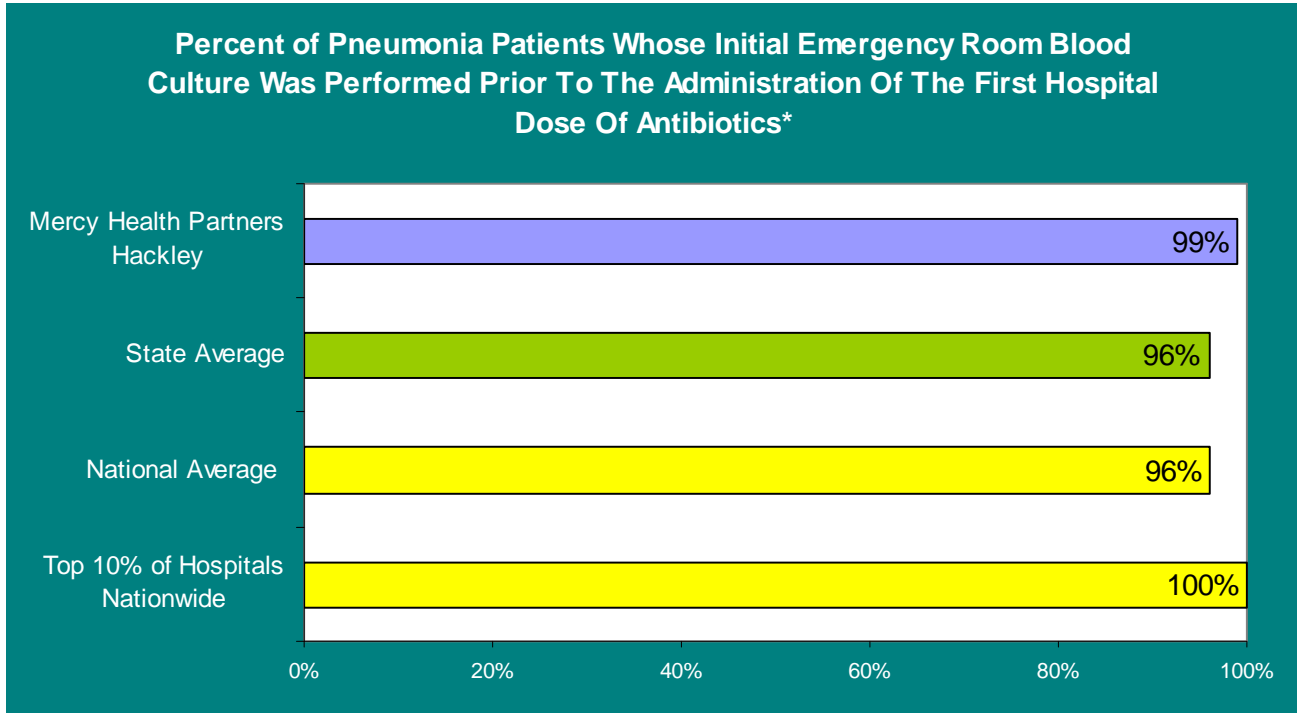
The pneumococcal vaccine may help you prevent, or lower the risk of complications of pneumonia caused by bacteria. It may also help you prevent future infections. Patients with pneumonia should be asked if they have been vaccinated recently for pneumonia and, if not, should be given the vaccine.

Higher percentages are better.



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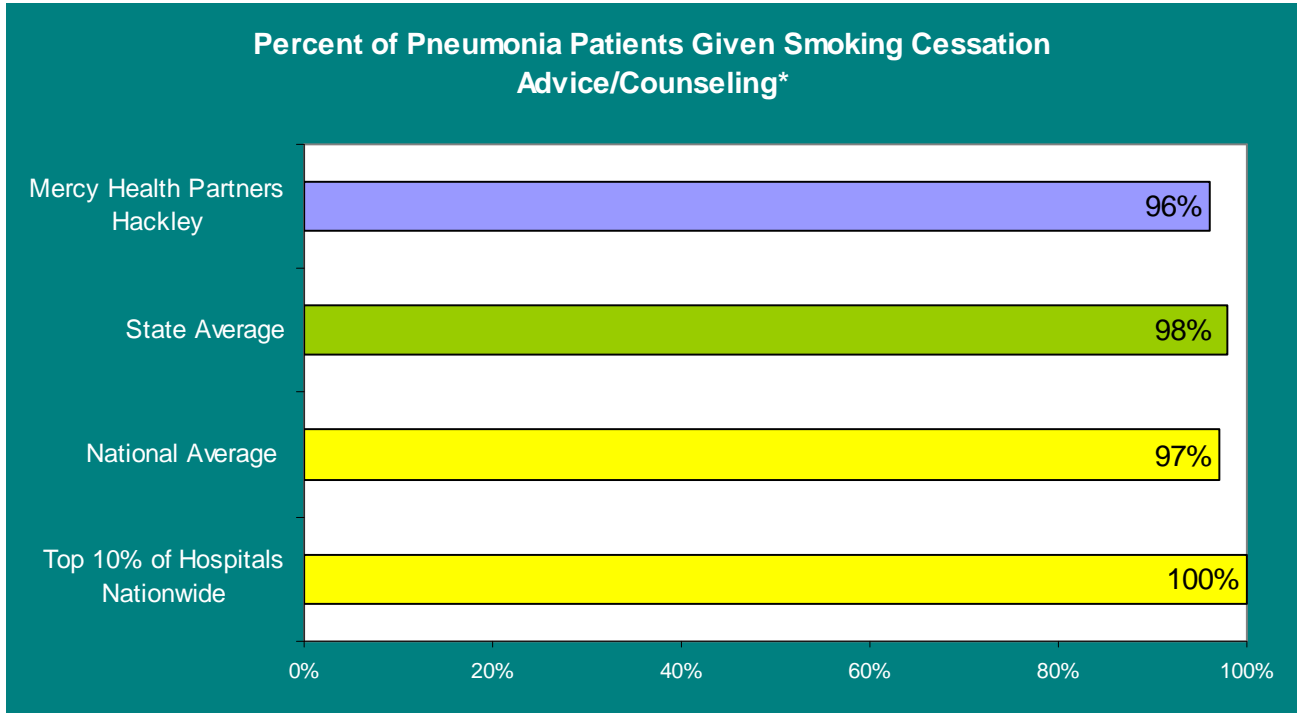
Different types of bacteria can cause pneumonia. A blood culture is a test that can help your health care provider identify which bacteria may have caused your pneumonia, and which antibiotic should be prescribed. A blood culture is not always needed, but for patients who are first seen in the hospital emergency department, it is important for the accuracy of the test that blood culture be conducted before any antibiotics are started. It is also important to start antibiotics as soon as possible.

Higher percentages are better.



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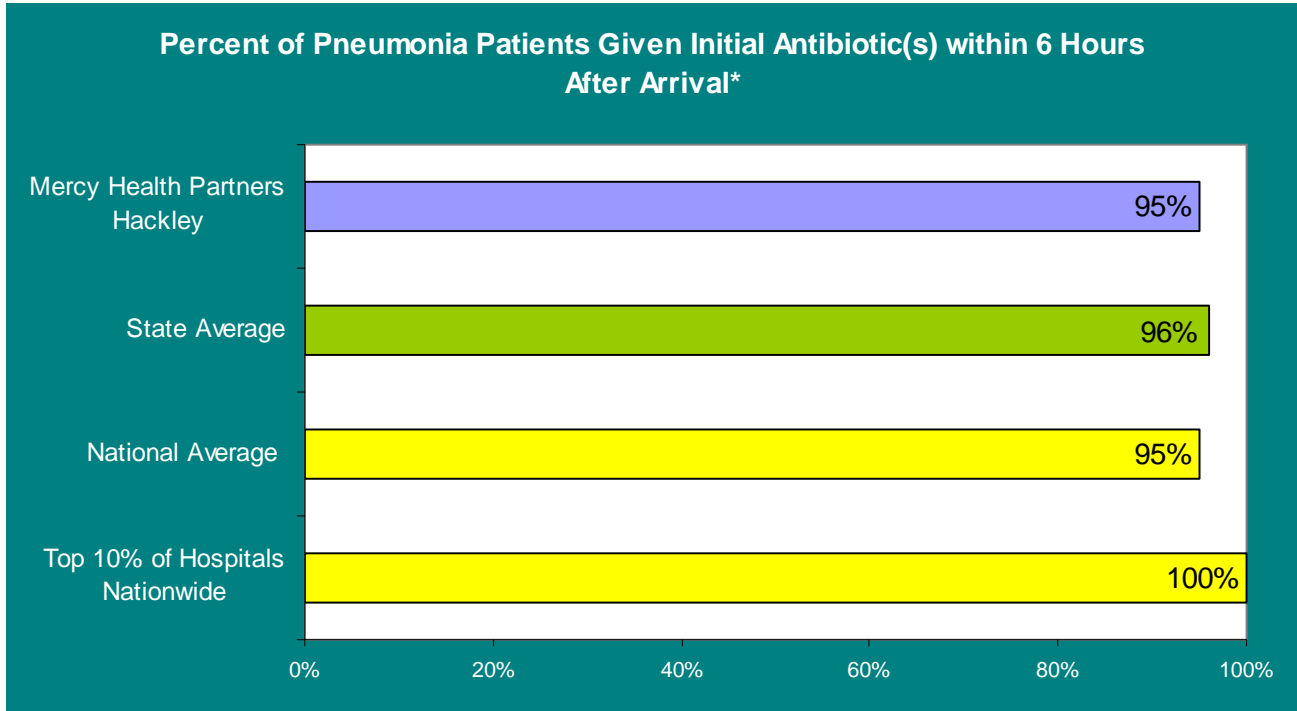
Smoking damages your lungs and can make it hard to breath. Smoking increases your chances of getting pneumonia or other chronic lung diseases like emphysema and bronchitis. Smoking is also linked to lung cancer, heart disease, and stroke, and can cause premature death. It is important for you to get information to help you quit smoking before you leave the hospital. Quitting may reduce your chance of getting pneumonia again.

Higher percentages are better.



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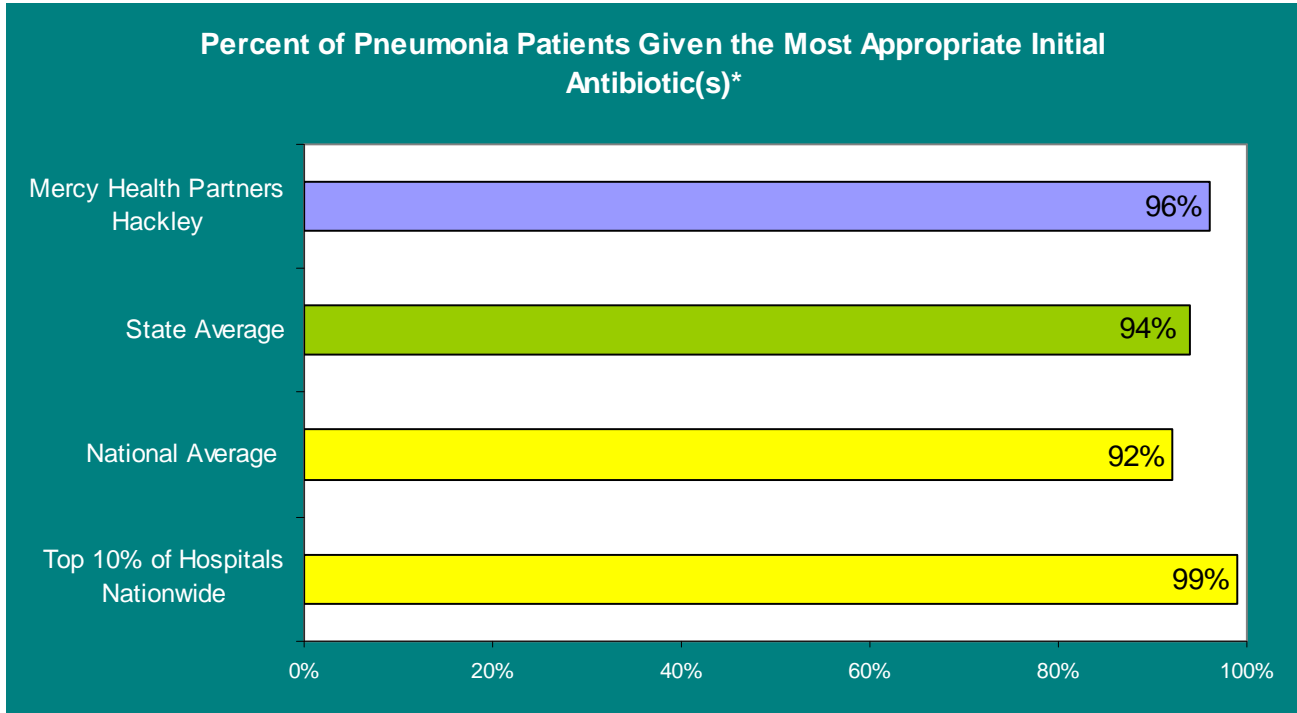
Antibiotics are used to treat adults with pneumonia caused by bacteria. Early treatment with antibiotics can cure bacterial pneumonia and reduce the possibility of complications. This information shows the percent of patients who were given their first dose of antibiotics within 6 hours of arrival at the hospital. Patients who get pneumonia during their stay at the hospital are not counted in this measure.

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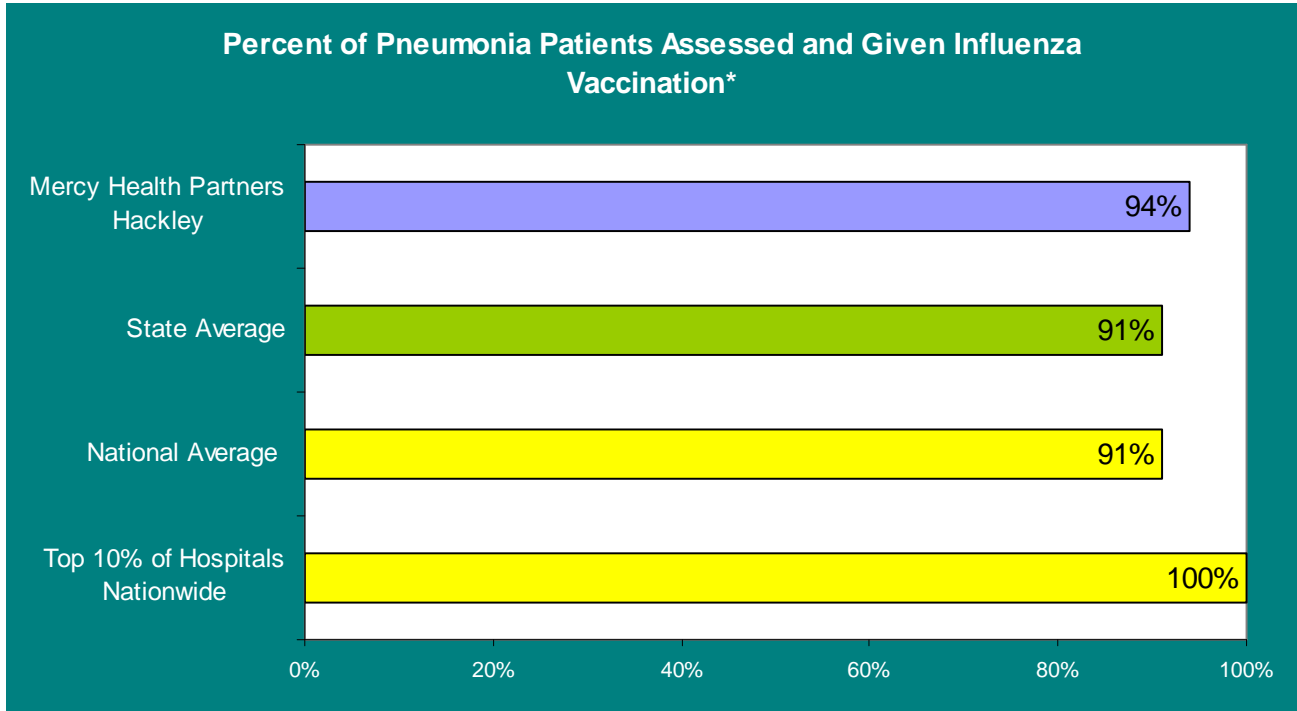
Pneumonia is a lung infection that is usually caused by bacteria or a virus. If pneumonia is caused by bacteria, hospitals will treat the infection with antibiotics. Different bacteria are treated with different antibiotics. To learn about how hospitals use a blood test to choose the most effective treatment for pneumonia patients, refer to the Process of Care measure named 'Percent of Pneumonia Patients Whose Initial Emergency Room Blood Culture Was Performed Prior To The Administration Of The First Hospital Dose Of Antibiotics'.

Higher percentages are better.



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#### Why is This Information Important?

Flu shots reduce the risk of influenza, a serious and sometimes deadly lung infection that can spread quickly in a community or facility. Hospitals should check to make sure that pneumonia patients, particularly those who are age 50 or older, get a flu shot during flu season to protect them from another lung infection and to help prevent the spread of influenza.

Since a flu shot is effective for just one flu season, the period of time used to calculate this rate is the flu season (from approximately November through March), in contrast to other measures on Hospital Compare, which are generally collected throughout the year.

Higher percentages are better.