

Lung Capacity

Quizz and FAQ

- 1) The lung capacity of a children is bigger than lung capacity of an adult.
- True
- False
- 2) When we are breathing normally, how much air do we exchange?
- -50ml.
- -150 ml.
- -500ml.
- -1000ml.
- 3) When we breathe deeply, can we exhale the whole amount of air?
- Yes.
- No.
- 4) Which person has the expected greatest lung capacity:
- 20 years old healthy, non-tall, non-obese female, living at the sea level
- 30 years old healthy, non-tall, obese male, living at the sea level
- 30 years old tall, non-obese male, living at higher altitude
- 5) The lung capacity in an adult is approximately 6l. What that means?
- An average adult has 6l of air in his lungs.
- When an adult is breathing normally, he exchanges 6l of air at a time.
- The normal result of a spirometry test in an average adult is 61.



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- 1) The lung capacity of a children is bigger than lung capacity of an adult.
- False
- 2) When we are breathing normally, how much air do we exchange? -500ml.
- 3) When we breathe deeply, can we exhale the whole amount of air?
 -No. When we breath out deeply, we cannot exhale all the air-the certain volume of the air stays in the lungs to create the necessary pressure in the lungs for their proper functioning.
- 4) Which person has the expected greatest lung capacity:
- 30 years old tall, non-obese male, living at higher altitude
- 5) The lung capacity in an adult is approximately 6l. What that means?
- An average adult has 6l of air in his lungs.

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