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the windpipe and is supported by rings of

cartilage? a. Bronchus b. Alveolus c. Pharynx

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Respiratory. The volume of the vital capacity is greater than total lung capacity. The vital capacity is equal to the total lung capacity minus the anatomic dead space. The total lung capacity can be determined by a spirometer; vital capacity cannot be determined. The total lung

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-breathing or pulmonary ventilation consists of inspiration when air flows into the lungs and expiration when gases exit the lungs
-respiratory

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