

nose	trachea	carbon dioxide	alveoli
lungs	pharynx	mouth	oxygen
			bronchi

1. We breathe in through our nose and lungs.
2. The trachea opens and the air goes down a tube called the bronchi.
3. The trachea divides into two tubes called bronchi.
4. The air passes through the bronchi and enters the lungs.
5. Inside the lungs, the bronchi divide into smaller tubes. At the end of these tubes, there are tiny sacs called alveoli which are covered in capillaries.
6. It is here that oxygen passes from our lungs into our blood and carbon dioxide passes from our blood into our lungs.