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volume of a gas varies inversely with pressure. When you inhale, lung volume increases. Pressure decreases and air moves in. When you exhale, lung volume decreases. Pressure increases and air moves out. 2. Explain what happens inside

the lungs when a blow to the abdomen ...,

Chapter 13 States of Matter137 SECTION

13.1 THE NATURE OF GASES (pages

385–389) This section introduces the

kinetic theory and describes how it applies to

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