

Download Horace Wells On Nitrous Oxide

Horace Wells (January 21, 1815 – January 24, 1848) was an American dentist who pioneered the use of anesthesia in dentistry, specifically nitrous oxide (or laughing gas). Nitrous oxide, commonly known as laughing gas or nitrous, is a chemical compound, an oxide of nitrogen with the formula N_2O . At room temperature, it is a colourless non-flammable gas, with a slight metallic scent and taste. At elevated temperatures, nitrous oxide is a powerful oxidiser similar to molecular oxygen. It is soluble in water. Nitrous oxide has significant medical uses, especially ...local anesthesia in dermatologic surgery were published in 1980, 5 but widespread adoption of nitrous oxide usage is still lacking, perhaps because most non-anesthesiologist physicians have never seen. Start studying Nitrous Oxide Review. Learn vocabulary, terms, and more with flashcards, games, and other study tools.