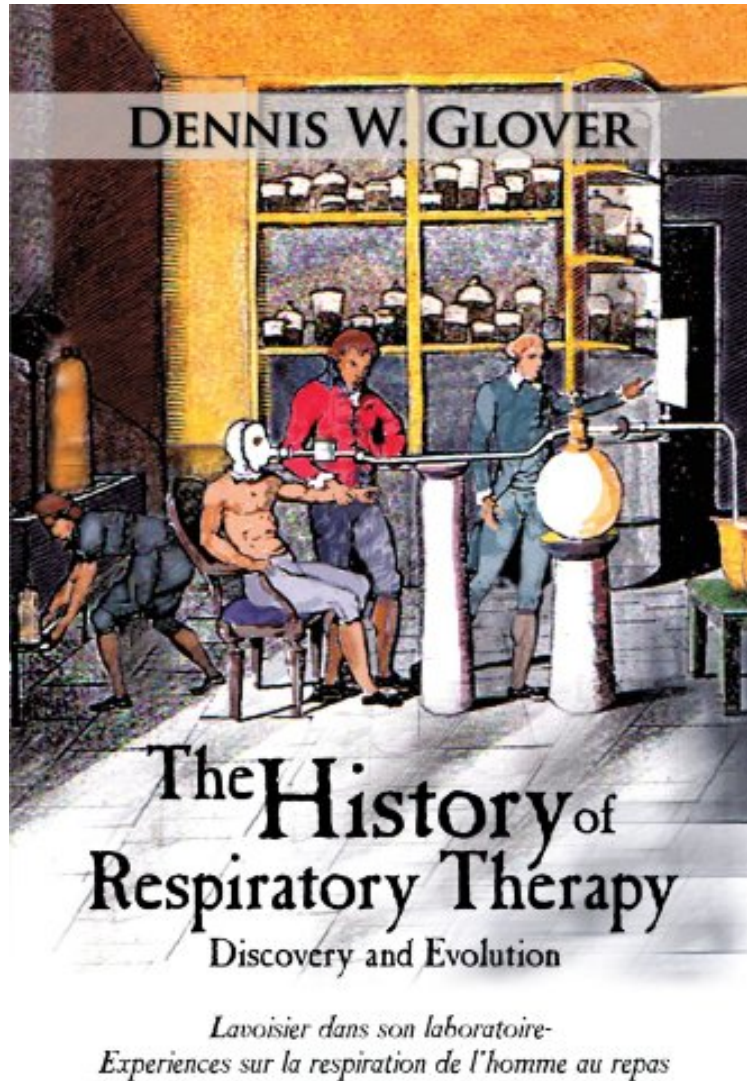


The History of Respiratory Therapy: Discovery and Evolution

Dennis W. Glover

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Dennis W. Glover : The History of Respiratory Therapy: Discovery and Evolution before purchasing it in order to gage whether or not it would be worth my time, and all praised The History of Respiratory Therapy: Discovery and Evolution:

0 of 0 people found the following review helpful. Sit down, take a deep breath..... and read!By Jacquelyn J. CacciaAs a respiratory educator I found this book totally fascinating. I shared information with others in the medical field and even with our combined experience, we still learned something new. Great read!2 of 2 people found the following review helpful. Essential Reading for the Health ProfessionalBy GEMAs a respiratory therapist who started back in

the 70's, this book fills in the blanks about the history of what came before modern respiratory medicine. I learned so many things that were never covered in any of my textbooks. Every health professional would benefit from becoming familiar with the contents of this well written book that is a fast read and never boring. I am recommending it to all my respiratory therapist friends and it should be part of every respiratory curriculum. We have got to know our own history and where we came from!

The History of Respiratory Therapy: Discovery and Evolution includes the earliest beginning of the inhalational practice of medicine, vapors, and aromatherapy around 6,000 B.C. Its roots are in Egypt, China, India, and the middle East. From there, it spreads to Europe and the Americas. Some highlights include: In 6000 B.C. aromatherapy has its beginning. In 3000 B.C. Egypt, tracheostomy is depicted on a sculptured slab. 2600 B.C. there is mention of inhalational treatment for asthma in China. Tuberculosis-Pott's Disease is found in mummies in Egypt around 2400 B.C. In 1275 A.D. Lillius discovers ether but it is not apparently used until 1842 when Crawford Long M.D. administers ether to remove two cysts from a patient. In 1783, Caillens was first reported doctor to use oxygen therapy as a remedy. In 1873, Theodore Billroth M.D. performs first laryngectomy. In 1917, Captain Stokes M.D. uses a rubber nasal catheter and nasal prongs to administered oxygen for WWI pulmonary edema patients. But only in the past 100 years is the major evolution of respiratory therapy been realized. The History of Respiratory Therapy: Discovery and Evolution is the first comprehensive written book on this subject and makes it a pioneer which officially documents information which is scattered throughout various resources.