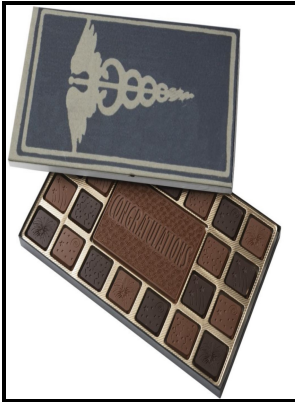


Ear to the chest - an illustrated history of the evolution of the stethoscope

Parthenon Pub. Group - A history of cardiac auscultation and some of its contributors



Description: -

-

Blood Pressure Determination -- history

Auscultation -- instrumentation

Stethoscopes -- history
year to the chest - an illustrated history of the evolution of the stethoscope

-ear to the chest - an illustrated history of the evolution of the stethoscope

Notes: Includes bibliographical references and index.

This edition was published in 2002



Filesize: 22.101 MB

Tags: #An #ear #to #the #chest #: #an #illustrated #history #of #the #evolution #of #the #stethoscope

Evolution of the Stethoscope

Fahrenheit went on to invent the mercury thermometer in 1714. The bells come in different shapes — for adult and pediatric patients, as well as there are variations of the size, thickness and length of the tubes. Bause in honor of Mrs.

An ear to the chest : an illustrated history of the evolution of the stethoscope (Book, 2002) [satis.farmjournal.com]

That same year Laënnec married Jacquette Guichard, a widow. The sounds it makes, as well as the sounds that the surrounding organs, such as the lungs, make can be crucial indicators when examining a patient.

History of the Stethoscope

Over the past 2 centuries, many illustrious physicians have contributed to the understanding of cardiac auscultation by providing an explanation for the sounds and noises that are heard in the normal and diseased heart.

The Strange Story Behind the Invention of the Stethoscope

According to Laennec, the heart sounds were much more clear and distinct than he had ever been able to hear with the application of his ear to the chest.

Related Books

- [Discourses of war and peace](#)
- [Candu-Blw Gentilly.](#)
- [Erfolg oder Misserfolg? - Ergebnisse experimentell-psychologischer Forschung von 1930 bis 1979](#)
- [Breve storia dei diritti umani](#)
- [Eastern wilderness areas.](#)