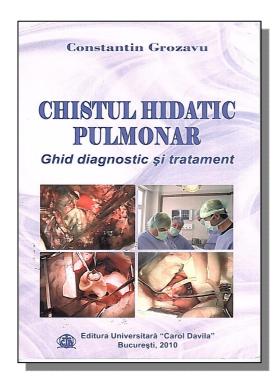
## New medical books

## "CHISTUL HIDATIC PULMONAR. GHID DIAGNOSTIC ŞI TRATAMENT"

**Author: CONSTANTIN GROZAVU** 

Carol Davila University Publishing House, Bucharest, 2010



As the author mentioned himself, this book is a "practical guide for diagnosis and treatment" of the hydatid cysts of the lungs, a disease with still a high incidence in current clinical practice.

This topic takes part from a series of papers published by the same author reflecting a special interest for the surgical implications of the multivisceral echinococcosis. A previous book dealing with the book "Echinococoza pluriviscerală, Chirurgia localizărilor toraco-abdominale" was already edited.

The paper has a clear and clean style, without useless details, and it has been released with the aim to serve for a quick diagnosis and to give a logic medical thinking that might be useful for clinical practitioners.

The book has also some proposals for diagnosis and therapy algorithms based on the author's personal experience on a large number of patients, an experience gained as senior surgeon in an important medical and teaching unit, the Central Military Hospital in Bucharest.

The book is addressed to residents in training in thoracic and general surgery, specialists, pneumologists and anesthesiologists, but to all others interested in this topic.

Although briefly exposing the subject, the paper takes into consideration all the aspects related to the epidemiology, pathology, imaging diagnosis, clinical presentation, differential diagnosis and multi-disciplinary treatment, but also aspects of immunology and surgical procedures used for the surgical treatment of the hydatid cysts of the lungs.

Despite the fact that the book has no illustrations, the text is very suggestive for understanding the topic and can be easily incorporated by the reader.

The book has a real scientific value due to a certain, dynamic pattern of editing, with information reflecting the high expertise of the author and also with an important volume of data from the medical literature (many important references).

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