

01 REHABILITATION FROM RESUSCITATION

Daily respiratory support and kinetic therapy for hypostatic gas exchange disorders in the most vulnerable patients.

02 PREVENTION OF COMPLICATIONS

Bed rest in respiratory-compromised patients reduces their chances of rapid rehabilitation. Respiratory complications are the leading cause of hospitalization and prolonged stay in high dependency units.

03 REDUCED TIME IN THE HOSPITAL

High-cost clinical departments bear the economic burden of treating a large number of patients with severe premonitory backgrounds. The main task of medical pharmacoeconomics is to prevent the development of formidable respiratory complications. This is especially important in the spectrum of the growing cost of treating infections with resistant nosocomial strains.

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YEARS

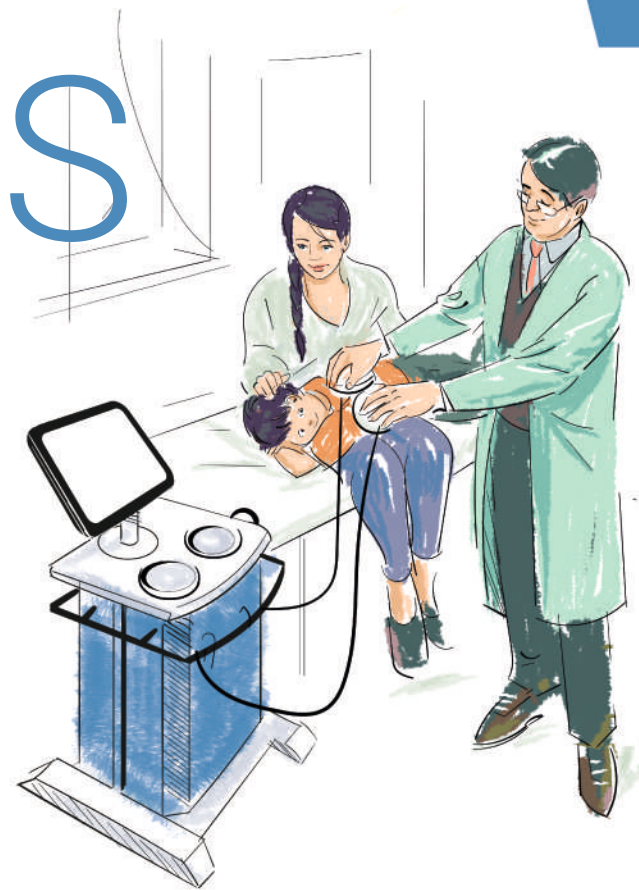
physicians have achieved great effectiveness with PERCUTON in various areas:

INTENSIVE CARE

PULMONOLOGY

REHABILITATION

POLYCLINICS



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works effectively in several modes

DRAINAGE

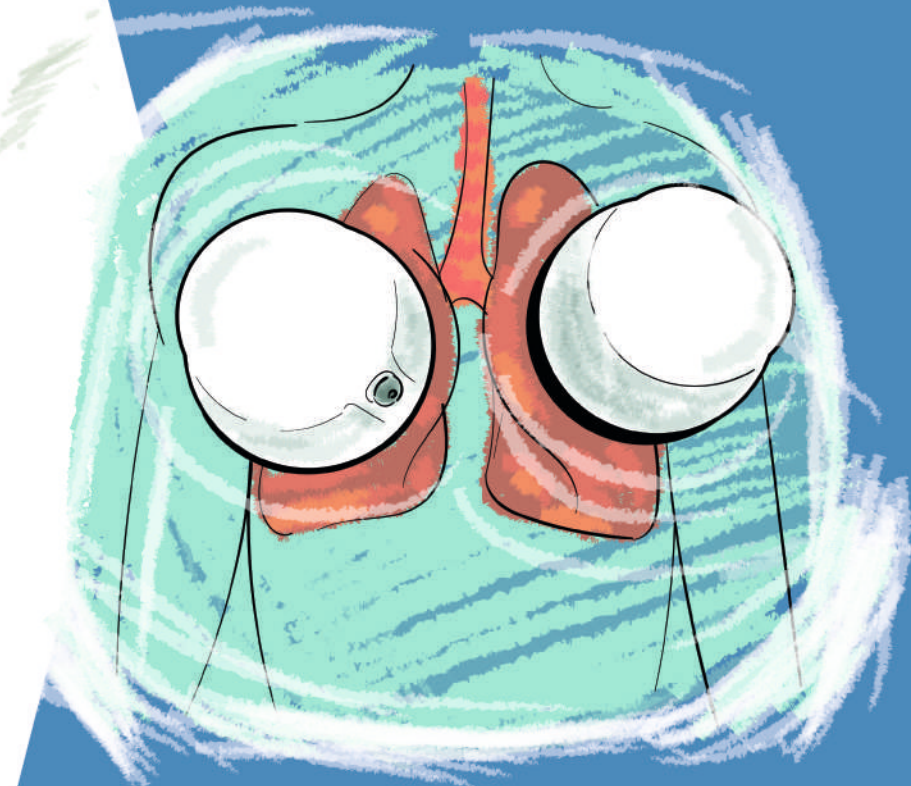
Focused vibration effect on the respiratory tract provides natural evacuation of sputum from small-caliber bronchi. This is crucial for patients whose respiratory status is at risk

OPENING THE LUNGS

Careful and physiological restoration of normal aeration of the lung fields is ensured by comfortable vibrations over a large area of the chest with a variable frequency of oscillation. An increase in lung functional residual capacity depends directly on the treatment of atelectasis

GRAVITY

The kinetic effect on the lung parenchyma through vibrations on the chest confirms the elementary laws of physics; the lungs are heterogeneous in structure and perfusion, and gas exchange is effective on euolemic lungs. As a rule, patients need to be "turned and shaken" a little so that they do not fall into the extremely costly trap of respiratory complications for vital functions. Respiratory failure is permanent. It's easier to treat the signs earlier



Find out more on Youtube:



Sputum drainage



Opening of the lungs



Gravity

