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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	General features of interpretation and report writing -- Spirometry -- Static lung volumes -- Carbon monoxide transfer factor - single breath method -- Tests of respiratory muscle strength -- Bronchial provocation tests -- The importance of quality tests -- When results don't fit the rules.
Sommario/riassunto	Lung function assessment is the central pillar of modern respiratory diagnosis, providing invaluable information to assist in clinical decision making and management strategies. Interpreting Lung Function Tests: A Step-by Step Guide is a practical "how-to" training manual, which provides the reader with the necessary skills to interpret lung function test results, and to write a concise and informative report on the outcome. Interpreting Lung Function Tests: A Step-by Step Guide provides unique guidance on the reporting of pulmonary function tests, including