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Chapter 13 The Respiratory System Answers

**The seventh edition of the most
authoritative and comprehensive**

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book published on lung function, now completely revised and restructured Lung function assessment is the central pillar of respiratory diagnosis. Most hospitals have lung function laboratories where patients are tested with a variety of

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physiological methods. The tests and techniques used are specialized and utilize the expertise of respiratory physicians, physiologists, and technicians. This new edition of the classic text on lung function is a theoretical textbook and

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practical manual in one that gives a comprehensive account of lung function and its assessment in healthy persons and those with all types of respiratory disorder, against a background of respiratory, exercise, and environmental

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physiology. It incorporates the technical and methodological recommendations for lung function testing of the American Thoracic Society and European Respiratory Society. Cotes' Lung Function, 7th Edition is filled with chapters covering respiratory

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surveys, respiratory muscles, neonatal assessment, exercise, sleep, high altitude, hyperbaria, the effects of cold and heat, respirable dusts, fumes and vapors, anesthesia, surgery, and respiratory rehabilitation. It also offers a compendium of lung

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function in selected individual diseases and is filled with more diagrams and illustrative cases than previous editions. The only text to cover lung function assessment from first principles including methodology, reference values, and interpretation

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Completely re-written in a contemporary style—includes user-friendly equations and more diagrams Covers the latest advances in the treatment of lung function, including a stronger clinical and practical bias and more on new techniques

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**and equipment Keeps
mathematical treatments to a
minimum Cotes' Lung Function is
an ideal guide for respiratory
physicians and surgeons, staff of
lung function laboratories, and
others who have a professional
interest in the function of the**

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lungs at rest or on exercise and how it may be assessed.

Physiologists, anthropologists, pediatricians, anesthetists, occupational physicians, explorers, epidemiologists, and respiratory nurses should also find the book useful.

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CHAPTER 1 Respiratory System
CHAPTER 2 Cardiovascular
System CHAPTER 3 Digestive
System CHAPTER 4 Urinary
System CHAPTER 5 Endocrine
System CHAPTER 6 Haemopoietic
System CHAPTER 7 Nervous
System CHAPTER 8 Male

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**Reproductive System CHAPTER 9
Female Reproductive System
CHAPTER 10 Muscle CHAPTER 11
Bone and Joints CHAPTER 12
Integumentary System CHAPTER
13 Eye and Ear.**

**Clear, integrated approach to
contextualising the medical**

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sciences in their clinical application. Highly illustrated. Accessible, readable writing. e-only chapters which animate difficult concepts

Targeting Chronic Inflammatory Lung Diseases Using Advanced Drug Delivery Systems explores

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the development of novel therapeutics and diagnostics to improve pulmonary disease management, looking down to the nanoscale level for an efficient system of targeting and managing respiratory disease. The book examines numerous

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nanoparticle-based drug systems such as nanocrystals, dendrimers, polymeric micelles, protein-based, carbon nanotube, and liposomes that can offer advantages over traditional drug delivery systems. Starting with a brief introduction on different

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types of nanoparticles in respiratory disease conditions, the book then focuses on current trends in disease pathology that use different in vitro and in vivo models. The comprehensive resource is designed for those new to the field and to

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specialized scientists and researchers involved in pulmonary research and drug development. Explores recent perspectives and challenges regarding the management and diagnosis of chronic respiratory diseases Provides insights into

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how advanced drug delivery systems can be effectively formulated and delivered for the management of various pulmonary diseases Includes the most recent information on diagnostic methods and treatment strategies using

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**controlled drug delivery systems
(including nanotechnology)**

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Related Disorders**

**Biofabrication and 3D Tissue
Modeling**

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Procedures**

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**A Review for Nurses, Medical
Assistants, Other Healthcare
Professionals and Well Informed
Patients**

Polymicrobial Diseases

Medical Terminology Express

**Medical terminology, also known
as med terms, is the language of**

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health care. The language is used to precisely define the human body, it's functions and processes, and the procedures used in medicine. In this book, you will learn: -CHAPTER 1: Basic Word Elements -CHAPTER

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- 2: Rules to Defining and Building
Medical Terminology -CHAPTER**
- 3: Types of Prefixes -CHAPTER**
- 4: Types of Suffixes -CHAPTER**
- 5: The Reproductive System
-CHAPTER 6: The Urinary
System -CHAPTER 7: The**

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**Digestive System -CHAPTER 8:
The Respiratory System
-CHAPTER 9: The
Cardiovascular System
-CHAPTER 10: The Lymphatic
System & Immunity -CHAPTER
11: The Endocrine System**

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- CHAPTER 12: The
Musculoskeletal System
- CHAPTER 13: The Special
Senses -CHAPTER 14: The
Nervous System and Psychiatry
- CHAPTER 15: The
Integumentary System

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**-CHAPTER 16: Terms Related to
Body Structures and
Organization -CHAPTER 17:
Conclusion**

**Medicine is grounded in the
natural sciences, among which
biology stands out with regard to**

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the understanding of human physiology and conditions that cause dysfunction. Ironically though, evolutionary biology is a relatively disregarded field. One reason for this omission is that evolution is deemed a slow

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process. Indeed, macroanatomical features of our species have changed very little in the last 300,000 years. A more detailed look, however, reveals that novel ecological contingencies, partly in relation

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to cultural evolution, have brought about subtle changes pertaining to metabolism and immunology, including adaptations to dietary innovations, as well as adaptations to the exposure to

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novel pathogens. Rapid pathogen evolution and evolution of cancer cells cause major problems for the immune system to find adequate responses. In addition, many adaptations to past ecologies

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have turned into risk factors for somatic disease and psychological disorder in our modern worlds (i.e. mismatch), among which epidemics of autoimmune diseases, cardiovascular diseases,

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diabetes and obesity, as well as several forms of cancer stand out. In addition, depression, anxiety and other psychiatric conditions add to the list. The Oxford Handbook of Evolutionary Medicine is a

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compilation of cutting edge insights into the evolutionary history of ourselves as a species, and how and why our evolved design may convey vulnerability to disease. Written in a classic textbook style

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emphasising physiology and pathophysiology of all major organ systems, the Oxford Handbook of Evolutionary Medicine will be valuable for students as well as scholars in the fields of medicine, biology,

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human diseases and disorders. Its concise, well-organized approach makes learning about the conditions nearly painless! You'll better understand your patient's condition and more easily form a plan of care. And it

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emphasizes the condition from the perspective of the patient, so you can empathize with the patient as you're providing care. You'll want to keep this book long after you've finished your program!

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Publisher's Note: This eBook contains detailed color diagrams and art, and is best viewed on tablets or other color-capable devices with zooming ability. We do not recommend this title for black-and-white E Ink devices.

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Evolution · The Nervous and
Endocrine Systems · The
Circulatory, Lymphatic, and**

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Systems · The Muscular and
Skeletal Systems · The
Respiratory System and the Skin
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Basic Physiology for
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Gould's Pathophysiology for the
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ICD-10-CM Reviewed by Shelley C. Safian, PhD, CCS-P, CPC-H, CPC-I, AHIMA-approved ICD-10-CM/PCS trainer Learning new coding conventions and guidelines isn't the only training coders are likely to need

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for ICD-10-CM. The new code set may require coders to refresh or learn aspects of anatomy that were not relevant for ICD-9-CM coding. ICD-10-CM adds laterality and the ability to capture much more detail

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JustCoding's Guide to Anatomy and Physiology for ICD-10-CM will aid coders just learning how to code in ICD-10-CM, and will serve as a quick reference guide for

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detailed illustrations are included to highlight important anatomical elements for coders to review, including the skeletal and muscular systems and specific organs and structures. From the

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trusted team at JustCoding and reviewed by coding expert and teacher Shelley C. Safian, PhD, CCS-P, CPC-H, CPC-I, AHIMA-approved ICD-10-CM/PCS trainer, the book serves as a quick reference tool for coders to

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quickly access the information they need. Table of Contents Introduction: ICD-10 basics Chapter 1: Integumentary System Anatomy and Coding for Skin, Hair, and Nails Stages of Pressure Ulcers Burn Degrees Skin

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Grafts Chapter 2: Skeletal System Anatomy and Coding for Skull Anatomy and Coding for the Spine Anatomy and Coding for the Thoracic Cavity Anatomy and Coding for the Upper Extremities Anatomy and Coding for Hands

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and Wrists Anatomy and
Coding for the Pelvic Region
Anatomy and Coding for the
Lower Extremities Anatomy
and Coding for Feet and
Ankles Chapter 3: Muscular
System Anatomy and Coding
for Muscles, Ligaments, and

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Joints Chapter 4: Nervous
System Anatomy and Coding
for the Central Nervous
System Anatomy and Coding
for the Peripheral Nervous
System Chapter 5: Endocrine
System Anatomy and Coding
for the Endocrine System

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Chapter 6: Cardiovascular System Anatomy and Coding for the Heart Chapter 7: Respiratory System Anatomy and Coding for the Lower Respiratory System Anatomy and Coding for the Upper Respiratory System Chapter

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8: Urinary System Anatomy
and Coding for the Kidney,
Bladder, Ureters, and

Urethra Chapter 9:

Reproductive System Anatomy
and Coding for the Male

Reproductive System Anatomy
and Coding for the Female

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Reproductive System Anatomy
and Coding for Births,
Congenital Anomalies,
Genetics Chapter 10: Sensory
Organs Anatomy and Coding
for Eyes and Ears Chapter
11: Hematologic and
Lymphatic Systems Anatomy

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and Coding for Vessels
(Arteries, Capillaries, and
Veins) Chapter 12: Digestive
System Anatomy and Coding
for the Alimentary Canal and
Accessory Organs Chapter 13:
Mental and Behavioral
Health"

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The 2e of the gold standard text in the field, *Nonhuman Primates in Biomedical Research* provides a comprehensive, up-to-date review of the use of nonhuman primates in biomedical research. The

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Are you preparing for the Licensure Examination? Did you just pass your Medical Terminology class? Are you a semi retired healthcare

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professional? Or you are a patient who is interested in understanding medical terminologies? Healthcare is a part of our daily lives. Sickness and death occur on a daily basis. Because of these occurrences,

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healthcare professionals are now situated across the globe. The demand for their services are so dynamic that healthcare technology is expanding, and so is the level of competency. Don't be left behind. Review and

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are located at the end of every chapter. The chapters in this book are: Chapter 1 Elements of A Medical Terminology Chapter 2 Prefixes Chapter 3 Suffixes Chapter 4 General Terminologies for the Human

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System Chapter 6 Muscular
System Chapter 7
Cardiovascular System
Chapter 8 Hematological
System Chapter 9 Respiratory
System Chapter 10 Digestive
System Chapter 11 Nervous

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How To Master Medical Terms

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This book brings all the major equine respiratory diseases together in one single concise volume. Written by two leading equine experts, it enables the reader to relate clinical anatomy, physiology and pathology to clinical signs seen, and to form

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arational basis for the control, treatment and prevention of respiratory diseases. Essential reading for all those working in or studying equine medicine, Equine Respiratory Diseases also includes: Diagnostic tests for infectious and

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*non-infectious respiratorydisease
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Dr Benita Olivier, University of the Witwatersrand, Date: Oct 14 Concise and readable approach includes the information you need without being overwhelming, even if you have a limited scientific background. Unique Think About questions alert you to

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important points and help with self-evaluation, test preparation, and review. Warning Signs boxes help you identify the pre-emptive signs of physiologic events such as strokes. Emergency Treatment boxes give step-by-step instructions to follow for

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emergencies such as shock, cardiac arrest, and pneumothorax. Apply Your Knowledge questions ask you to use what you've learned to predict What can go wrong with this structure or system? Ready References in the appendix provide a quick lookup for

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anatomic terms, conversion tables, abbreviations and acronyms, diagnostic studies and tests, and more. Key terms are listed at the beginning of each chapter and defined within the text, covering the scientific terminology you need to know.

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Research boxes discuss new developments, problem areas of pathophysiology, and complications associated with research. Learning objectives and bulleted chapter summaries help you focus on key concepts and information. NEW

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Pathophysiology of Body Systems chapters begin with a brief review of normal anatomy and physiology and show the interrelatedness and the interactions between systems. NEW authors bring a fresh and contemporary approach to the content

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interacting and mutually reinforcing pathogens, which may involve bacteria, viruses, or parasites interacting with each other or bacteria interacting with fungi and viruses.

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the complex etiology of these diseases, recognizing difficulties in establishing methods for their study, identifying mechanisms of pathogenesis, and assessing appropriate methods of treatments.

Medical History and Physical

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A Body Systems Approach

Clinical Radiation Pathology

Diseases of the Human Body

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radioactivity conversion tables.

Cardiovascular, respiratory, and related conditions cause more than 40 percent of all deaths globally, and their substantial burden is rising,

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pneumothorax. Apply Your Knowledge questions ask you to use what you've learned to predict What can go wrong with this structure or system? Ready
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provide a quick lookup for anatomic terms, conversion tables, abbreviations and acronyms, diagnostic studies and tests, and more.

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Disease Control Priorities,
Third Edition (Volume 5)
Targeting Chronic
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Delivery Systems
Medical Terminology
Essentials of Nuclear
Medicine and Molecular
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Toxicologic pathology integrates

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toxicology and the disciplines within it (such as biochemistry, pharmacodynamics and risk assessment) to pathology and its related disciplines (such as physiology, microbiology, immunology, and molecular biology). Fundamentals of Toxicologic Pathology Second

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Terminology for Morphologic Alterations; Techniques in Toxicologic Pathology New color photomicrographs detailing specific toxicant-induced diseases in animals Mechanistic information integrated from both toxicology and pathology discussing basic mechanisms of toxic

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injury and morphologic expression at the subcellular, cellular, and tissue levels

In this book, you will learn: CHAPTER 1: Basic Word Elements CHAPTER 2: Rules to Defining and Building Medical Terminology CHAPTER 3: Types of Prefixes CHAPTER 4: Types of

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Suffixes CHAPTER 5: The Reproductive System CHAPTER 6: The Urinary System CHAPTER 7: The Digestive System CHAPTER 8: The Respiratory System CHAPTER 9: The Cardiovascular System CHAPTER 10: The Lymphatic System & Immunity CHAPTER 11: The Endocrine System

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CHAPTER 12: The Musculoskeletal System
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CHAPTER 17: Conclusion

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System

creation no falsification falsification
TI rejected creation etc. Figure 1-1

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delivers such a result that the theory must be seen as an extension of Popper's rational process discarded. In this way we come at the same time due for theory elimination. to the border between science and non-science: a

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Popper's naive falsifiability knows only one theory is scientific if it is falsifiable. It is thus way, the elimination of what is weak. The so not scientific to bring additional evidence to phisticated falsifiability, in contrast, knows only bear in

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vindication of the theory; the theory elimination in combination with the acceptance would thereby take on the character of an un of an alternative. According to sophisticated fal challengeable certainty of belief ('religion').

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sifiability, a scientific theory T_1 is only abandoned. Following Popper, others such as Kuhn, with doubt if its place is taken by another theory T_2 his paradigm theory, have considerably extended which has the following three characteristics: 1

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the range of thought over what is scientific and T 2 has more empirical content than T1; the new what is not.

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Forestomach -- -- Stomach

(glandular) -- -- Small intestine -- --

Large intestine -- Chapter 9: Liver
and Pancreas -- -- Liver -- -- Bile

ducts, biliary system -- -- Pancreas

-- Chapter 10: Urinary System -- --

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Kidney -- -- Urinary bladder --
Chapter 11: Male Genital Tract -- --
Prostate gland -- -- Epididymis -- --
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Genital Tract -- -- Vagina -- --
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an emerging field used
for the investigation of
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drug development. The two key drivers of this upsurge in research lie in its potential to offer a way to reduce animal testing with respect to biotoxicity

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analysis, preferably on
physiology recapitulated
human tissues and,
additionally, provides
an alternative approach
to regenerative
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