

medical terminology final

medical terminology final exams are a crucial milestone for aspiring healthcare professionals, marking the culmination of extensive study in a specialized language. Mastering this complex lexicon is not merely about memorization; it's about understanding the building blocks of communication within the medical field, ensuring accurate patient care, and facilitating effective collaboration among healthcare teams. This comprehensive guide delves into what to expect from your **medical terminology final**, offering strategies for preparation, key areas of focus, and insights into the importance of this knowledge. We will explore the various components of medical terms, common prefixes, suffixes, and root words, and how to approach different question formats you might encounter. Understanding the nuances of **medical terminology final** requirements will equip you with the confidence and competence to excel.

- Understanding the Importance of Medical Terminology
- Structure of Medical Terms: The Foundation
- Common Prefixes in Medical Terminology
- Essential Suffixes for Medical Terminology
- Key Medical Root Words to Master
- Navigating Body Systems in Medical Terminology
- Pathology and Disease Terminology
- Diagnostic and Procedural Terms
- Strategies for Medical Terminology Final Exam Preparation
- Tips for Success on Your Medical Terminology Final

Why Your Medical Terminology Final Matters

The significance of a **medical terminology final** extends far beyond a grade on a transcript. It represents a fundamental competency that underpins effective healthcare delivery. Accurate communication of patient conditions, diagnoses, treatments, and procedures relies entirely on a shared understanding of a precise and specialized vocabulary. Errors in medical terminology can lead to misunderstandings, incorrect diagnoses, or inappropriate treatments, potentially jeopardizing patient safety. Therefore, your performance on the **medical terminology final** is a direct indicator of your readiness to enter and contribute meaningfully to the healthcare profession. This final exam serves as a gatekeeper, ensuring that you possess the linguistic tools necessary to navigate the complex world of medicine with confidence and accuracy.

The Building Blocks: Structure of Medical Terms

A solid grasp of the fundamental structure of medical terms is essential for deciphering new words and understanding their meaning. Most medical terms are constructed from three core components: a prefix, a root word, and a suffix. The root word typically identifies the body part, condition, or action being described. Prefixes, which precede the root, often indicate location, time, number, or color. Suffixes, following the root, generally describe a procedure, condition, disease, or disorder. By breaking down unfamiliar terms into these constituent parts, you can often deduce their meaning, even if you haven't encountered the specific word before. This analytical approach is a powerful tool for mastering medical vocabulary and is a key focus for any **medical terminology final**.

The Role of the Medical Root Word

The root word is the heart of a medical term, carrying the primary meaning. For example, 'cardio' refers to the heart, 'pulmo' to the lungs, and 'nephro' to the kidney. Understanding these core roots allows you to build upon them with prefixes and suffixes to create a vast array of descriptive terms. Many root words are derived from Greek and Latin, which is why recognizing these classical origins can be incredibly helpful during your studies. Identifying and memorizing common medical root words will significantly enhance your ability to interpret and construct medical terminology, a skill heavily tested in a **medical terminology final**.

Understanding Medical Prefixes

Prefixes are added to the beginning of a root word to modify its meaning. They provide crucial context, such as direction, quantity, or negation. For instance, 'a-' or 'an-' often means "without" (as in anemia, meaning without blood). 'Brady-' means "slow" (as in bradycardia, a slow heart rate), while 'tachy-' means "fast" (as in tachycardia, a fast heart rate). Other common prefixes include 'hyper-' (excessive), 'hypo-' (deficient), 'endo-' (within), and 'exo-' (outside). Familiarizing yourself with a comprehensive list of these prefixes is a vital part of preparing for your **medical terminology final**, as they are frequently used to specify nuances in medical descriptions.

Mastering Medical Suffixes

Suffixes are appended to the end of a root word and typically describe a condition, disease, procedure, or specialty. For example, '-itis' signifies inflammation (e.g., appendicitis), '-oma' denotes a tumor or swelling (e.g., carcinoma), and '-ectomy' means surgical removal (e.g., appendectomy). Understanding the various suffixes will enable you to distinguish between different types of conditions and treatments. Suffixes like '-ology' (study of), '-pathy' (disease), and '-scopy' (visual examination) are also fundamental. A thorough understanding of common suffixes is indispensable for success on your **medical terminology final**.

Navigating Body Systems in Medical Terminology

A significant portion of medical terminology is organized around the body's various systems. Each system has its own specialized vocabulary encompassing anatomy, physiology, and common

pathologies. Your **medical terminology final** will likely test your knowledge of terms related to these distinct systems. This involves understanding the specific organs within each system and the conditions that affect them.

Cardiovascular System Terminology

This includes terms related to the heart and blood vessels. You'll encounter words like 'cardiomyopathy' (disease of the heart muscle), 'hypertension' (high blood pressure), 'atherosclerosis' (hardening of the arteries), and 'myocardial infarction' (heart attack). Understanding prefixes and suffixes in conjunction with roots like 'cardio,' 'vas,' and 'arterio' will be key.

Respiratory System Terminology

Focuses on the lungs and airways. Essential terms include 'pneumonia' (inflammation of the lungs), 'bronchitis' (inflammation of the bronchi), 'dyspnea' (difficulty breathing), and 'pulmonary embolism' (a blood clot in the lungs). Roots like 'pulmo,' 'broncho,' and 'tracheo' are central here.

Digestive System Terminology

Covers the gastrointestinal tract and associated organs. Key terms might include 'gastritis' (inflammation of the stomach), 'hepatitis' (inflammation of the liver), 'cholecystectomy' (surgical removal of the gallbladder), and 'colitis' (inflammation of the colon). Roots such as 'gastro,' 'hepato,' 'cholecysto,' and 'col' are frequently encountered.

Nervous System Terminology

Deals with the brain, spinal cord, and nerves. Prepare for terms like 'neuropathy' (disease of the nerves), 'encephalitis' (inflammation of the brain), 'stroke' (cerebrovascular accident), and 'hemiplegia' (paralysis on one side of the body). Roots like 'neuro,' 'encephalo,' and 'cephalo' are fundamental.

Pathology and Disease Terminology

Understanding how diseases are named and described is a critical component of medical terminology. This section of your **medical terminology final** will assess your ability to identify and differentiate between various pathological conditions based on their descriptive terms.

Infectious Diseases and Conditions

This category includes terms describing infections caused by bacteria, viruses, fungi, and parasites. Examples include 'bacteremia' (bacteria in the blood), 'viral load' (amount of virus in the body), and 'mycosis' (fungal infection). Suffixes like '-emia' and '-osis' are common here.

Neoplastic and Oncological Terms

These terms relate to tumors and cancers. You'll learn about 'benign' versus 'malignant' tumors, and specific cancer types like 'carcinoma' (cancer of epithelial tissue) and 'sarcoma' (cancer of connective tissue). The suffix '-oma' is particularly important in this domain.

Inflammatory and Degenerative Diseases

This encompasses conditions characterized by inflammation or the breakdown of tissues over time. Examples include 'arthritis' (inflammation of a joint), 'osteoporosis' (bone density loss), and 'dementia' (cognitive decline). '-itis' and '-osis' appear frequently in these classifications.

Diagnostic and Procedural Terms

Accurate documentation and understanding of diagnostic tests and medical procedures are vital for patient care. Your **medical terminology final** will likely include terms from this area.

Imaging and Diagnostic Procedures

This involves terms for various tests used to visualize internal body structures. You will encounter terms such as 'radiography' (X-ray), 'computed tomography (CT),' 'magnetic resonance imaging (MRI),' and 'ultrasonography.' The suffix '-scopy' is frequently used for visual examination tools.

Surgical and Therapeutic Procedures

These terms describe surgical interventions and treatments. Examples include 'biopsy' (removal of tissue for examination), 'transfusion' (transfer of blood), and specific surgical techniques like 'laparoscopy' (minimally invasive surgery). Suffixes like '-tomy' (incision) and '-plasty' (surgical repair) are common.

Strategies for Medical Terminology Final Exam Preparation

Successfully navigating your **medical terminology final** requires a structured and consistent approach to studying. Simply reviewing notes sporadically will likely not be sufficient. A proactive and organized strategy is paramount for retaining the vast amount of information required.

Active Recall and Spaced Repetition

Instead of passively rereading definitions, engage in active recall. Use flashcards (physical or digital) to test yourself on roots, prefixes, suffixes, and full terms. Implement spaced repetition, reviewing material at increasing intervals to reinforce long-term memory. This method is scientifically proven to

improve retention and is highly effective for mastering the complex vocabulary tested in a **medical terminology final**.

Categorization and Association

Group terms by body system, disease type, or function. This helps to create logical connections and makes the information more manageable. Associating new terms with familiar concepts or creating mnemonic devices can also aid in memorization. For example, linking the term 'gastric' to your own stomach can make it more memorable.

Practice Tests and Quizzes

Regularly take practice tests that mimic the format of your actual **medical terminology final**. Many textbooks and online resources offer these. This not only assesses your knowledge but also helps you identify weak areas that require further study. Understanding the types of questions—multiple choice, fill-in-the-blank, matching, or case studies—will also prepare you for the exam format.

Understanding Word Roots, Prefixes, and Suffixes in Context

Focus on understanding how these components work together to create meaning. Don't just memorize isolated parts. Practice breaking down new terms into their constituent elements and deriving their meaning. This analytical skill is more valuable than rote memorization for a comprehensive **medical terminology final**.

Utilize Medical Dictionaries and Online Resources

Keep a reliable medical dictionary handy, both in print and online. These resources are invaluable for clarifying definitions and exploring related terms. Many reputable healthcare education websites also offer free glossaries and interactive learning tools that can supplement your study for the **medical terminology final**.

Tips for Success on Your Medical Terminology Final

On the day of your **medical terminology final**, a calm and focused mindset is crucial. Ensure you have had adequate rest and a nutritious meal beforehand. Arrive early to the exam location to avoid any last-minute stress. Read all instructions carefully before beginning the test. Pace yourself, allocating appropriate time to each section. If you encounter a difficult question, don't dwell on it for too long; mark it and return to it later if time permits. Double-check your answers before submitting the exam. Remember that your preparation throughout the course has led to this point, and trust in the knowledge you have acquired.

Frequently Asked Questions

What is the primary function of the prefix 'endo-' in medical terminology?

The prefix 'endo-' generally means 'within' or 'inner'.

When referring to a surgical procedure, what does the suffix '-ectomy' typically indicate?

The suffix '-ectomy' signifies the surgical removal of an organ or body part.

What is the difference between 'hypertension' and 'hypotension'?

'Hypertension' refers to high blood pressure, while 'hypotension' refers to low blood pressure.

What medical term describes the inflammation of the appendix?

Appendicitis

Explain the meaning of the root word 'nephro-'.

The root word 'nephro-' pertains to the kidney.

What is the common medical term for a cerebrovascular accident (CVA)?

Stroke

What does the suffix '-itis' generally denote in medical terms?

The suffix '-itis' indicates inflammation.

Differentiate between 'cardiomyopathy' and 'cardiomegaly'.

'Cardiomyopathy' refers to a disease of the heart muscle, while 'cardiomegaly' refers to an enlarged heart.

What is the medical term for the study of diseases?

Pathology

Additional Resources

Here are 9 book titles related to medical terminology final exams, with short descriptions:

1. *Mastering Medical Language*: This comprehensive text provides a foundational understanding of medical roots, prefixes, and suffixes. It breaks down complex terminology into manageable components, offering clear explanations and numerous examples for each body system. The book emphasizes pronunciation and spelling, crucial for accurate medical documentation and communication. It also includes practice exercises and review quizzes designed to reinforce learning and prepare students for their final assessments.
2. *Anatomy & Physiology for Medical Terminology*: This resource bridges the gap between anatomical knowledge and the specific language used to describe it. It systematically covers the human body, explaining anatomical structures and their functions before introducing the related medical terms. This approach ensures a deeper comprehension of why certain terms are used. The book is ideal for students who want to solidify their understanding of both disciplines simultaneously, making medical terminology more intuitive.
3. *Clinical Terminology for Healthcare Professionals*: Focusing on practical application, this book dives into the terminology encountered in various clinical settings. It categorizes terms by specialty, such as cardiology, neurology, and pediatrics, providing context and common abbreviations. The text highlights the importance of accuracy in patient care and billing. It includes case studies and real-world scenarios to demonstrate how medical terms are used in everyday practice, preparing students for professional environments.
4. *The A.I.M. Guide to Medical Word Building*: This innovative guide focuses on the fundamental principles of constructing medical words. It systematically teaches students how to dissect and interpret terms by understanding the meaning of their constituent parts. The book employs a step-by-step approach to word analysis, empowering students to decipher unfamiliar terminology with confidence. It's an excellent resource for developing problem-solving skills related to medical language.
5. *Medical Terminology for Allied Health Sciences*: Tailored specifically for students in allied health fields, this book covers the essential terminology relevant to professions like nursing, physical therapy, and radiologic technology. It presents terms in a clear, organized manner, often grouped by body system or medical specialty. The text emphasizes the practical application of terminology in diagnostic and therapeutic procedures. It includes review questions and activities that align with the curriculum of allied health programs.
6. *Pathology & Pharmacology: A Terminology Primer*: This specialized book zeroes in on the language of diseases and medications. It provides detailed explanations of terms related to diagnoses, signs and symptoms, and treatment modalities. The pharmacology section covers drug classifications, routes of administration, and common adverse effects. It's designed for students who need to understand the complex vocabulary associated with medical conditions and their management.
7. *Radiologic and Imaging Terminology Explained*: For students in diagnostic imaging programs, this book offers a focused approach to the specific terminology used in radiology, MRI, CT scans, and other imaging modalities. It explains the language used to describe anatomical structures as seen on these images, as well as terms related to diagnostic findings. The text includes visual aids and examples to clarify complex concepts. This resource is invaluable for mastering the vocabulary crucial for interpreting and reporting imaging results.

8. *Surgical Terminology: A Comprehensive Handbook*: This handbook provides an in-depth exploration of the language used in surgical procedures. It covers terms related to surgical instruments, techniques, anesthesia, and post-operative care. The book breaks down the often-complex terminology associated with different types of surgeries. It's an essential resource for students preparing for exams in surgical technology, nursing, or other related fields.

9. *Medical Terminology: Interactive Learning and Review*: This book incorporates a more dynamic learning approach, utilizing interactive exercises and quizzes to enhance comprehension and retention. It breaks down medical terminology into manageable sections, often with mnemonic devices and memorization strategies. The interactive elements, such as fill-in-the-blanks and matching activities, are designed to actively engage the learner. This format is ideal for students who benefit from hands-on practice and immediate feedback to prepare for their final exams.

Medical Terminology Final

Medical Terminology Final: Conquer Your Medical Terminology Exam with Confidence!

Are you staring down the barrel of a medical terminology final exam, feeling overwhelmed and unsure of where to begin? Drowning in prefixes, suffixes, and word roots? This isn't just another test; it's the gateway to your future career in healthcare. Failing to master medical terminology can hold you back from achieving your goals. You need a concise, effective resource that cuts through the confusion and provides you with the tools to succeed.

This ebook, "Medical Terminology Final: Your Ultimate Guide to Success," is your lifeline. It provides a clear, structured approach to mastering medical terminology, equipping you with the knowledge and confidence you need to ace your exam.

"Medical Terminology Final: Your Ultimate Guide to Success" by [Your Name/Pen Name]

Introduction: Understanding the Importance of Medical Terminology and Exam Strategies

Chapter 1: Deconstructing Medical Terms: Mastering Prefixes, Suffixes, and Word Roots. This chapter will cover common prefixes, suffixes and root words, with plenty of examples.

Chapter 2: Body Systems & Terminology: A detailed exploration of key terminology related to major body systems (e.g., cardiovascular, respiratory, musculoskeletal).

Chapter 3: Diagnostic Procedures and Treatments: Understanding the language of medical procedures, tests, and treatments.

Chapter 4: Abbreviations and Symbols: Decoding common abbreviations and symbols used in medical settings.

Chapter 5: Putting it All Together: Practice Exercises & Quizzes: Reinforce learning through comprehensive practice exercises and quizzes mimicking the exam format.

Conclusion: Strategies for Exam Day Success and Continued Learning.

Medical Terminology Final: Your Ultimate Guide to Success - Full Article

Introduction: Mastering the Language of Medicine

Medical terminology might seem like an insurmountable wall, a jumble of Greek and Latin roots that defy understanding. However, with the right approach, mastering it becomes achievable. This ebook provides you with a systematic and manageable plan to tackle the challenges of medical terminology, ultimately leading to success on your final exam and beyond.

Understanding the importance of medical terminology is the first step. Accurate and efficient communication is crucial in healthcare. Misinterpreting a medical term can have severe consequences, impacting patient care and potentially leading to errors. Your ability to understand and use medical terminology accurately will be fundamental to your career, no matter your specific role.

This introduction will also equip you with essential exam strategies. Effective study techniques, such as spaced repetition and active recall, will be covered to ensure optimal learning and knowledge retention. We will also discuss effective strategies for managing exam anxiety and approaching the exam with confidence. Remember, preparation is key!

Chapter 1: Deconstructing Medical Terms: Mastering Prefixes, Suffixes, and Word Roots

Medical terms are often built like Lego bricks, composed of prefixes (word beginnings), suffixes (word endings), and word roots (the core meaning). Understanding these building blocks allows you to break down complex terms into manageable parts, making them easier to understand and remember.

1.1 Prefixes: Setting the Stage

Prefixes modify the meaning of a word, often indicating location, quantity, or negation. For example:

a-, an-: without (e.g., anaerobic – without oxygen)
brady-: slow (e.g., bradycardia – slow heart rate)
tachy-: fast (e.g., tachycardia – fast heart rate)

hyper-: excessive (e.g., hypertension – high blood pressure)

hypo-: deficient (e.g., hypoglycemia – low blood sugar)

Learning a set of common prefixes is crucial. Practice writing sentences using these prefixes with various root words to solidify your understanding.

1.2 Suffixes: Completing the Picture

Suffixes often indicate a procedure, condition, or disease. Examples include:

-itis: inflammation (e.g., appendicitis – inflammation of the appendix)

-oma: tumor (e.g., carcinoma – cancerous tumor)

-ectomy: surgical removal (e.g., appendectomy – surgical removal of the appendix)

-algia: pain (e.g., neuralgia – nerve pain)

-pathy: disease (e.g., neuropathy – nerve disease)

1.3 Word Roots: The Core Meaning

Word roots form the foundation of medical terms, often indicating the organ, body part, or process involved. Examples:

cardi-: heart (e.g., cardiologist – heart specialist)

hepat-: liver (e.g., hepatitis – liver inflammation)

nephro-: kidney (e.g., nephritis – kidney inflammation)

oste-: bone (e.g., osteomyelitis – bone infection)

derm-: skin (e.g., dermatitis – skin inflammation)

By combining prefixes, suffixes, and word roots, you can decode even the most complex medical terms. For example, "cardiomyopathy" can be broken down as: cardio- (heart) + myo- (muscle) + -pathy (disease) = heart muscle disease.

Chapter 2: Body Systems & Terminology (and subsequent chapters follow a similar detailed structure, focusing on specific body systems and relevant procedures/treatments, abbreviations, and practice questions).

This chapter delves into the specific terminology related to each major body system. It provides a comprehensive overview of the anatomical structures, physiological processes, and common diseases associated with each system. Each system will be examined individually, with a detailed explanation of key terms and their meanings. This section will also incorporate visual aids such as diagrams and illustrations to aid understanding. The inclusion of real-world examples will help to contextualize the information learned and improve retention.

Chapter 5: Putting it All Together: Practice Exercises & Quizzes

This crucial chapter provides you with multiple opportunities to test your knowledge and reinforce your learning. A variety of practice exercises, including fill-in-the-blank, matching, and short-answer questions, are designed to simulate the actual exam format. These exercises cover all the key concepts learned throughout the ebook. Detailed answer keys are provided for immediate feedback and self-assessment.

Conclusion: Strategies for Exam Day Success and Continued Learning

The final chapter offers practical tips for managing exam anxiety and performing at your best on exam day. Strategies for time management, effective test-taking, and stress reduction will be discussed. Finally, this section highlights the importance of continued learning and provides resources for staying up-to-date with medical terminology. This reinforces the idea that mastering medical terminology is an ongoing process, not a destination.

FAQs:

1. What makes this ebook different from others? This ebook provides a structured, concise, and exam-focused approach, tailored specifically for final exam preparation.
2. Can I use this ebook if I have limited medical knowledge? Yes, this ebook starts with fundamental concepts and gradually builds up to more complex terms.
3. How many practice questions are included? A substantial number of practice questions are included, covering all major topics.
4. Is this ebook suitable for all medical professions? While the terminology covered is broad, the principles apply to most medical fields.

5. What if I don't understand a concept? Clear explanations and examples are provided throughout. You can also seek clarification through online resources or by contacting me.
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8. Medical Root Words and Their Meanings: In-depth explanation of common root words.
9. Building Your Medical Terminology Vocabulary: Strategies for effective vocabulary building.

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critiques of written work, and other valuable tools.

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Written specifically for short medical terminology courses in a variety of educational settings or for self-study learning, *Medical Terminology Made Easy*, Fourth Edition, is a self-paced learning approach designed to ease you into the language of medicine that separates the layperson from the professional. The programmed-learning format requires active participation through reading, writing, answering questions, labeling, repetition, and providing immediate feedback. This format will help you to correctly decipher new terms by identifying and then practicing different word parts.

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Retaining its logical organization, body systems approach, and focus on word parts, word building, and word analysis; this Fourth Edition of *A Short Course in Medical Terminology* reflects current medical usage and is now even more concise, student-friendly, and accessible. This edition features an enhanced art and design program, a more standardized chapter structure, and a vast array of in-text and online learning resources that help students master the language of medicine as they prepare for practice in today's rapidly changing healthcare environment.

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This title is directed primarily towards health care professionals outside of the United States. A knowledge of medical terminology is essential for employment in many health care professions. This attractive and easy to use self-teaching text provides a simple, interactive and comprehensive guide to the language of medicine.

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Confused by medical terms? Don't know a carcinoma from a hematoma? *Medical Terminology For Dummies* gets you up to speed quickly on medical terminology fundamentals and helps you master medical definitions, pronunciations, and applications across all health care fields. Once you understand medical prefixes, suffixes, and root words, you'll approach even unfamiliar medical terms with confidence. This plain-English guide to language that can be just plain confusing clears up the meanings of the Greek and Latin sources of medical terms. You'll get a handle on how these mouthfuls are constructed, and discover how to decipher any medical term, no matter how complex or unusual. You'll also get plenty of help in pronouncing and remembering medical words, and you'll find out how and why the terminology changes from hospital to laboratory to pharmacy. You'll discover how to: Understand word foundations and origins Grasp the essential meanings of unfamiliar terms Define common prefixes and suffixes Identify and pronounce medical terms Deconstruct words to grasp definitions Use plurals and multiples with ease Describe medical conditions accurately Bone up on terms that describe the anatomy Use mnemonic devices to remember medical terms Know when words refer to diseases, injuries, treatments, and more Use medical terminology in the real world Complete with a list of essential references on medical terminology as well as helpful word-building activities *Medical Terminology For Dummies* puts you in the know in no time.

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Designed for self-instruction or classroom use, this quick and easy textbook is ideally suited for one- or two-credit medical terminology courses. The text is brief yet sufficiently comprehensive to give users a sound understanding of terminology. Part One covers the basics of word analysis, word parts, and word building; Part Two focuses on the major body systems. Each chapter includes word tables, review exercises, and illustrations. A bonus CD-ROM includes a pronunciation glossary with approximately 1,500 terms, plus interactive exercises and a final exam. LiveAdvise: Medical Terminology online faculty support and student tutoring services are available free with each text. An online course for use with WebCT or Blackboard is also available.

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instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts.

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or poor quality. There are no universally accepted standards for developing systematic reviews leading to variability in how conflicts of interest and biases are handled, how evidence is appraised, and the overall scientific rigor of the process. In *Finding What Works in Health Care* the Institute of Medicine (IOM) recommends 21 standards for developing high-quality systematic reviews of comparative effectiveness research. The standards address the entire systematic review process from the initial steps of formulating the topic and building the review team to producing a detailed final report that synthesizes what the evidence shows and where knowledge gaps remain. *Finding What Works in Health Care* also proposes a framework for improving the quality of the science underpinning systematic reviews. This book will serve as a vital resource for both sponsors and producers of systematic reviews of comparative effectiveness research.

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