

# Easy Way To Learn Medical Terminology

Medical Terminology – Word Parts

PIC1		PIC2	
a-, an-	without, lack of	cent- (i)	hundred
ab-	from, away	-centesis	surgical puncture to remove fluid
-able	capable of	cephal- (o)	head, pertaining to head
-ac, -ic	pertaining to	cerebro-	brain
acr- (o)	extremities (arms and legs)	cerv- (ic)	neck, neck of the uterus
ad-	to, toward, near	cheil- (o)	lip
aden- (o)	gland, glandular	chem- (o)	drug, chemical
adren- (o)	adrenal gland	chir- (o)	hand
aer- (o)	air	chlor- (o)	green
-al	like, similar, pertaining to	chol- (e, o)	bile, gallbladder
alba-	white	chond- (i, r, n)	cartilage
alges- (i, a)	pain	chrom- (o)	color
-algia	pain	-cide	causing death
ambi-	both, both sides	circum-	around, about
an- (o, us)	anus (opening to rectum)	-cise	cut
angi- (o)	vessel	-clysis	washing, irrigation
ankyl-	crooked, looped, immovable, fixed	co- (n)	with, together
ante- (ro)	before, in front of, ahead	-coccus	round
anti-	against	-coele	chamber, enlarged space
append- (i, o)	appendix	col- (in, o)	colon, bowel, large intestine
arter- (io)	artery	colp- (i, o)	vagina
arthr- (o)	joint	contra-	against, counter
-ase	enzyme	cost- (a, i, o)	rib
-asthenia	weakness, lack of strength	crani- (o)	pertaining to the skull
ather- (o)	fatty, lipid	-crine	secrete
audi- (o)	sound, hearing	cryo-	cold
aur-	ear	crypt-	hidden
auto-	self	cut-	skin
bi- (s)	twice, double, both	cyan- (o)	blue
bio-	life	cyst- (i, o)	bladder, bag, sac
-blast	germ/embryonic cell	cyt- (e, o)	cell
blephar- (o)	eyelid	dacry-	tear duct, tear
brachi-	arm	dactyl- (o)	finger, toe
brachy-	short	dec- (a, i)	ten
brady-	slow	demi-	half
bronch- (i, o)	air tubes in lungs	dent- (i, o)	tooth
bucc- (a)	cheek	derm- (a, at, o)	pertaining to skin
calc- (u, ulus)	stone	-desis	surgical union or fixation
carcin- (o)	cancer, malignancy	dextr- (li o)	to the right
cardi- (a, o)	pertaining to the heart	di- (plo)	double, twice
carp- (o)	wrist	dia-	through, between, part
-cele	swelling, tumor, cavity, hernia	dis- (ti, to)	separation, away from

## Easy Way to Learn Medical Terminology

Learning medical terminology can seem daunting at first, but with the right strategies and resources, it can be an engaging and manageable process. Medical terminology is essential for anyone pursuing a career in healthcare or related fields, as it forms the foundation for understanding medical language, conditions, procedures, and treatments. In this article, we will explore effective methods and tools that can simplify the process of learning medical terminology, making it accessible and enjoyable.

## Understanding the Basics of Medical Terminology

Before diving into learning techniques, it's crucial to understand the components of medical

terminology. Each term is typically composed of three main parts:

## **1. Prefixes**

Prefixes are the beginning parts of a word that modify its meaning. For example, "hypo-" means "below normal," as seen in "hypoglycemia," which refers to low blood sugar levels.

## **2. Root Words**

Root words are the core of the term and carry its primary meaning. For instance, "cardi" refers to the heart, as in "cardiology," the study of heart conditions.

## **3. Suffixes**

Suffixes are added to the end of the root word and can indicate a procedure, condition, or disease. For example, "-itis" means inflammation, as in "arthritis," which indicates inflammation of the joints.

By breaking down medical terms into these components, learners can decipher unfamiliar words more easily.

# **Effective Strategies for Learning Medical Terminology**

Here are some effective strategies that can facilitate the learning of medical terminology:

## **1. Use Flashcards**

Flashcards are an excellent way to memorize medical terms and definitions. Here's how to create effective flashcards:

- Write the medical term on one side.
- Write the definition, root components, and an example sentence on the other side.
- Review the flashcards regularly to reinforce your memory.

## **2. Incorporate Technology**

There are numerous apps and online resources dedicated to medical terminology:

- Quizlet: A popular platform where you can find pre-made flashcards or create your own.
- MedTerm: An app that offers interactive quizzes and games to test your knowledge.
- YouTube: Educational channels provide videos that explain medical terminology in an engaging way.

### 3. Break It Down

When confronted with complex terms, break them down into their components. For example, take the term "electrocardiogram":

- "Electro" refers to electricity.
- "Cardio" refers to the heart.
- "Gram" means a record.

This term refers to a graphical representation of the electrical activity of the heart.

### 4. Use Mnemonics

Mnemonics can help you remember terms through creative associations. For instance:

- SOAP (Subjective, Objective, Assessment, Plan) can help remember the components of patient notes.
- R.I.C.E. (Rest, Ice, Compression, Elevation) is a common method used for treating sprains.

### 5. Engage in Practical Learning

Apply what you learn in real-world contexts. Here are some ways to do this:

- Volunteer or intern in healthcare settings.
- Shadow professionals in the medical field to hear how they use terminology.
- Participate in discussions or forums related to healthcare topics.

### 6. Use Contextual Learning

Learning medical terminology in context can enhance understanding. Read medical articles, journals, or textbooks, and highlight unfamiliar terms. Look them up and try using them in sentences.

## Building a Study Routine

Establishing a consistent study routine can greatly enhance your ability to learn medical terminology. Here are steps to create an effective routine:

### 1. Set Clear Goals

Define what you want to achieve in your learning process. For example:

- Learn 20 new terms per week.
- Master prefixes and suffixes in one month.

### 2. Allocate Time Wisely

Designate specific times for studying medical terminology. Regular, shorter study sessions are often

more effective than cramming.

- Aim for 30-minute sessions several times a week.
- Utilize breaks to review flashcards or apps.

### **3. Mix Study Techniques**

Combine different learning methods to keep the process interesting. For example:

- Alternate between reading, writing, and using flashcards.
- Incorporate games and quizzes to test your knowledge.

### **4. Track Your Progress**

Keep a journal or spreadsheet of the terms you've learned. Regularly review this document to monitor your progress and identify areas needing more focus.

## **Resources for Learning Medical Terminology**

Utilizing a variety of resources can significantly aid your learning process. Here are some recommended materials:

### **1. Textbooks**

Consider investing in a good medical terminology textbook. Some popular options include:

- "Medical Terminology: A Short Course" by Davi-Ellen Chabner
- "Medical Terminology: An Illustrated Guide" by Barbara A. Gyls

### **2. Online Courses**

Many platforms offer online courses on medical terminology:

- Coursera and edX provide courses from reputable universities.
- Khan Academy features relevant videos and practice exercises.

### **3. Study Groups**

Joining or forming a study group can enhance your learning experience. Discussing terms with peers can lead to deeper understanding and retention.

## **Tips for Retaining Medical Terminology**

Learning is only half the battle; retaining what you've learned is equally important. Here are some tips:

## **1. Teach Others**

Teaching someone else what you've learned is a powerful way to reinforce your knowledge. Explain terms to friends or family members.

## **2. Use Visual Aids**

Visual aids such as charts, diagrams, and infographics can help you remember terms better. Create or find visual representations of complex terms.

## **3. Regular Review**

Incorporate regular review sessions into your study routine. Revisit old flashcards and notes to keep the information fresh in your mind.

## **Conclusion**

Learning medical terminology doesn't have to be an overwhelming task. By breaking down terms, utilizing various resources, and establishing a consistent study routine, anyone can master this essential language of healthcare. Remember to engage with the material actively, apply what you learn in practical contexts, and continually review to ensure retention. With dedication and the right strategies, you'll find that medical terminology can be both manageable and rewarding. Embrace the journey of learning, and it will undoubtedly serve you well in your future endeavors in the medical field.

## **Frequently Asked Questions**

### **What are some effective methods to learn medical terminology quickly?**

Using flashcards, mobile apps, and online quizzes can help reinforce memory. Additionally, engaging in group study sessions can enhance learning through discussion.

### **How can mnemonic devices assist in learning medical terminology?**

Mnemonic devices create memorable associations, making it easier to recall complex terms. For example, using acronyms or funny phrases related to the terms can simplify memorization.

### **Are there specific online resources recommended for studying medical terminology?**

Yes, websites like Quizlet, Medscape, and online courses from platforms like Coursera and Udemy offer structured learning paths and interactive content for mastering medical terminology.

# What role do visual aids play in learning medical terminology?

Visual aids, such as charts, diagrams, and videos, can enhance understanding and retention by providing a visual context to the terms, making them more relatable and easier to remember.

## Is it beneficial to learn medical terminology in context?

Absolutely! Learning terms in the context of real-life scenarios or case studies can help solidify understanding and application, making it easier to remember their meanings.

## How often should one practice medical terminology to retain knowledge?

Regular practice is key; daily review sessions, even if only for 10-15 minutes, can significantly improve retention compared to cramming sessions before exams.

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