Welcome to the World of Medical Terminology!

As a beginner, you are about to embark on a fascinating journey that will equip you with the skills to navigate the complex world of healthcare. In this welcome pack, we will introduce you to the fundamental concepts of Latin roots and prefixes in medical terminology.

Understanding Latin roots and prefixes is essential for communicating effectively with healthcare professionals and for making informed decisions about your own health.

What are Latin Roots and Prefixes?

Latin roots and prefixes are the building blocks of medical terminology. They are used to construct medical terms that describe body systems, diseases, and treatments.

Let's explore some common Latin roots and prefixes that you will encounter in medical terminology:

- Cardio- (heart)
- Neuro- (nerve)
- · Gastro-(stomach)
- Dermato- (skin)
- Osteo- (bone)

Root	Meaning
Cardio-	
Neuro-	
Gastro-	
Dermato-	
Osteo-	
Prefix Puzzle: Complete the following sentences 1. The prefix "hypo-" means 2. The prefix "hyper-" means Medical Term Scavenger Hunt: Find and define the Cardiologist Neurology Gastroenteritis Dermatitis Osteoporosis	

oot your knowledge of E	atin roots and prefi	xes with the following	ng quiz:	
1. What is the meanin a) Heart b) Nerve c) Stomach d) Skin 2. What is the meanin a) Above b) Below c) Under d) Over				

Answers

Check your answers with the following solutions:

- 1. 1. a) Heart 2. 2. c) Under

Conclusion

Congratulations on completing the introduction to Latin roots and prefixes in medical terminology! You have taken the first step towards unlocking the secrets of medical language.

Remember to practice and review the material regularly to reinforce your understanding.

Next Steps

Now that you have completed this introduction, it's time to move on to the next steps:

- Learn about suffixes in medical terminology
- Practice combining roots, prefixes, and suffixes to construct and deconstruct medical terms
- Apply your knowledge of medical terminology to real-world medical scenarios

