

PREPARATORY GENERAL ENGLISH

This 12-session foundational English course prepares healthcare professionals for advanced medical English training.



COURSE DESCRIPTION

This course bridges the gap for healthcare professionals with lower English proficiency, preparing them for advanced medical English training. Designed for A2-B1 learners under the CEFR* framework, it develops essential language skills for effective communication in clinical settings.

Through structured modules, learners strengthen grammar, medical vocabulary, and listening skills using real-world clinical scenarios. The course emphasises practical communication for daily medical tasks, building confidence and proficiency for future medical English studies.

LEARNING OBJECTIVES

• Build systematic confidence in applying essential grammar rules and sentence patterns to conduct precise medical inquiries, case descriptions, and situational explanations during patient encounters.

KEY FEATURES

- Grammar & Syntax Reinforcement
- Medical Vocabulary & **Expressions**
- Interactive Listening Practice
- Scenario-Based Learning & Practical **Application**
- Establish a comprehensive medical lexicon foundation covering anatomical terminology, diagnostic criteria, and procedural protocols for unambiguous clinical documentation.
- Enhance active listening strategies and structured response techniques to navigate 15+ common clinical scenarios, from shift handovers to patient education dialogues.
- Demonstrate professional communication autonomy in multidisciplinary healthcare environments, creating seamless transitions to advanced courses like medical writing or specialty-specific English programs.

*CEFR (Common European Framework of Reference for Languages): an international standard for measuring language proficiency, ranging from A1 (beginner) to C2 (proficient).



COURSE CONTENT

Ref	Theme	Description
1	Body & Injuries	 Build foundational medical vocabulary through body part/injury terms and question structures.
2	Body & Injuries	 Enhance communication skills by describing injuries, practicing listening, and refining grammar for precise physical descriptions.
3	Symptoms	 Improve symptom recognition and explanation clarity through symptom identification, description exercises, and detail-oriented listening.
4	Symptoms	 Boost fluency in symptom timeline descriptions via grammar drills (past/present tenses) and scenario-based speaking practice.
5	Examinations & Diagnostics	 Master examination terminology and reporting language to effectively discuss medical tests.
6	Examinations & Diagnostics	 Strengthen clarity in result explanations through grammar focus (future tense) and accuracy training.
7	Treatments & Procedures	 Develop step-by-step procedural vocabulary for explaining treatment protocols.
8	Treatments & Procedures	 Refine medical instruction delivery using procedural terminology and grammar emphasis (modal verbs).
9	Facilities & Equipment	 Acquire critical hospital environment vocabulary for facility/equipment communication.
10	Facilities & Equipment	 Improve workplace communication precision through equipment-related speaking tasks and grammar application.
11	Review: Injuries & Symptoms	Consolidate core skills with integrated listening/speaking exercises on injury/symptom management.
12	Review: Injuries & Symptoms	 Reinforce diagnostic/treatment competencies through advanced practice, preparing learners for higher-level medical English.



