



ROLE OF ENGLISH LANGUAGE IN MEDICAL PRACTISE AND SCIENTIFIC RESEARCH

Student of the Chirchik State Pedagogical University

*Faculty of Tourism, Foreign language and Literature: English language
direction,*

24/11 group

Doniyorova Mohinur

Mobile phone number: 509099879

Abstract: *In the modern as well as globalized world of healthcare, medical practice and scientific research, the role of English language is becoming more and more essential. The English language is becoming not only popular in many international communications, but also a common human language in many fields and also in the sphere of medicine. The present study explores the role of English language in contemporary medical practice and scientific research. The aim of this article is to show which English facilities international collaboration, dissemination of scientific knowledge, and access to evidence – based medical resources. It is mentioned that in a growing number of article and journals published in the English language and highlighted. As the English language continues to serve as the predominant language in a growing numbers of clinical practices, international collaborations, scientific researches as well as helps to serve for healthcare professionals. In the era of globalization, it is difficult to imagine the world without any foreign languages and rapid scientific developments. The study will conclude that the English language play a crucial role in progressing medical practice as well as improving the quality of healthcare in our planet.*

Key words: *medicine, health, English language, individuals, knowledge, foreign language, healthcare, health organization, medical practice, professor, diagnosis, education, clinical process, medical knowledge, doctor.*



In the modern world where medicine plays a crucial role which is absolutely connected with foreign languages, especially with the English language. Medical education believes heavily in the English language, as most top-tier universities offer courses, text books, and exams in this language. Even in non-English-speaking countries, medical schools increasingly adopt English-based curricular to prepare university students for global careers. For example: China and Russia have introduced the English language medical programs to attract international students. It is said that it is difficult to imagine the world without knowing any foreign languages, especially the English language. As the English language is truly connected with any kind of spheres by the way with the direction of medicine. *Additionally, most of the modern scientific medicine literature published in English. During the translation process, some important details of the article may be lost, so if a person is competent in English, he can avoid the difficulties associated with this. Moreover, knowledge of the English language makes it possible to internships in English-speaking countries and international communication. It is reported that the growing numbers of countries which is famous by their medicine is English speaking countries. We should mention that the growing numbers of individuals are trying to learn the English language because of their work. Because without knowing any foreign language it is hard to work anywhere. And nowadays, young students-doctors are trying to learn this language. As their work is truly connected with that. To tell the example, it is said that for increasing their ability they should go to the foreign countries as they trying as well as training.*

"Wherever the art of medicine is loved, there is also a love of humanity." said Hippocrates. Perhaps inspired by these words, today's young people have increased their interest and demand for the language.

Another crucial role is communication. Doctors may treat patients who do not speak their native language. In such situations, knowing a foreign language helps build trust and ensures symptoms and treatment instructions. It also reduces the risk of medical errors.



Foreign languages are also essential for international cooperation, especially the English language. Medical professionals often attend global conferences, work abroad, or participate in exchange programs. Organizations like World Health Organization bring together experts from different countries, and communication usually happens in English or other international languages.

When we speak about medicine, it is difficult to imagine the context without our great doctor Abu ali ibn Sina. Because he made a huge contribution to medicine. The Al-Qanun fi al-Tibb he wrote are still used in popular hunting treatment methods.

Abu Ali ibn Sino, also known in the West as Avicenna, was one of the greatest physicians and scholars in history. He was born in 980 and made significant contributions to medicine, philosophy, and science.

He is best known for his famous medical book Al-Qanun fi al-Tibb (The Canon of Medicine). This work became one of the most important medical textbooks and was used in European universities for many centuries.

Abu Ali ibn Sino believed that medicine is not only about treating diseases but also about understanding the human body and preventing illness. He emphasized observation, experience, and logical thinking in medical practice.

One of his well-known ideas is:

“Medicine is the science by which we learn the various states of the human body, in health and in disease.”

His work helped develop modern medicine and influenced many generations of doctors around the world. Even today, his ideas remain important in medical education and practice.

In addition, learning a foreign language improves professional development. It allows doctors to study in foreign universities, read international guidelines, and collaborate with specialists worldwide.

In conclusion, foreign languages are a key tool in modern medicine. They help medical workers gain knowledge, communicate effectively, and cooperate globally, ultimately improving the quality of healthcare.



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arzaray8898@gmail.com
Student: Erkinova Mehrangiz Ulug'bek kizi

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