RGCS REVISTA GREGORIANA DE CIENCIAS DE LA SALUD

Title in Spanish in Times New Roman 12 , bold, centered, without a period; it should not exceed 20 words and should not contain abbreviations, acronyms or initialisms

Title in English in Times New Roman 11, respecting the previous style, but without using bold

Order of authorship	First and last name(s)*	Institutional address*	Email*	ORCID*	Corresponding author*
1		*Department, institution, city, province, country*			☐
2					☐
3					☐
4					☐
5					☐
6					☐

*Mandatory requirement.

Summary

Right-click and paste your text using the MERGE FORMAT option to preserve the formatting. The abstract in Spanish should be 150 words long, in a single paragraph, and should not contain citations, tables, references, or mathematical expressions. It must adhere to the following style: Times New Roman 10-point font, not bold, brief, clear, and concise. Include a short introduction to situate the topic. The abstract should reflect the most important aspects of the work, including abbreviated information about the objectives, methods, main results, and conclusions. The abstract should not present any information or conclusions not included in the article and should be written in the past tense because it refers to work already completed. Do not use abbreviations without explaining their meaning.

Keywords: Use 3 to 6 keywords in Spanish, separated by commas, Times New Roman 10 .

Abstract

Medical diagnosis is undergoing a transformation, driven by the rapid development of emerging technologies. This article explores the current landscape and future prospects of diagnostic methods in the medical field. The study reviews various cutting-edge technologies, including artificial intelligence, molecular diagnostics, and telemedicine, and their impact on healthcare. These innovations have the potential to enhance early disease detection, streamline diagnostic processes, and improve patient care. The article discusses the challenges and opportunities associated with integrating these technologies into clinical practice, emphasizing the need for rigorous validation and ethical considerations. Furthermore, it highlights the role of interdisciplinary collaboration and the importance of staying updated with the latest advancements in the dynamic field of medical diagnostics. This comprehensive analysis offers valuable insights for medical professionals, researchers, and policymakers, shedding light on the transformative potential of emerging technologies in the realm of medical diagnosis.

Keywords: sustainable technology, renewable energy, solar energy, wind energy, hydroelectric power, biomass.