Title: Quality of Health Services 1- introduction: (Reason for selecting the article) This article was chosen because it addresses an important and vital topic in the field of healthcare, namely "the quality of healthcare services." The quality of healthcare is a primary priority for decision-makers at both the national and international levels due to its significant impact on individuals' health and well-being. Furthermore, the article discusses the relationship between the quality of healthcare services and their effect on the overall healthcare system, a topic aligned with current trends aimed at improving the quality of healthcare. 2- Main ideas covered in the article: - The main objective of the study is to explore the guality of health services and its impact on health. The authors examine different dimensions of health service quality and the challenges in measuring and evaluating this quality from both the patient's and healthcare provider's perspectives. - The article is a recent and analytical literature review of studies and articles related to health services. The authors are mainly specialized in electronic data requirements such as Medline and the Association of Academic Libraries (HEAL-Link) in collecting their books. Review studies published in Greek and English, containing available and accessible materials. -Definition of health system and health services: The article defines the health system as a complex network of relationships between the population and health institutions, while health services represent the part dedicated to providing health care to the community. - Dimensions of health services quality: The article highlights the difficulty of measuring aspects such as completeness and effectiveness in healthcare guality. Evaluation varies based on perspectives, with healthcare providers focusing on design and implementation, while patients evaluate services based on their overall experience. - Impact of quality standards: The article highlights the significance of quality standards and healthcare accreditation systems, such as the International Organization for Standardization (ISO) standards. These standards are designed to enhance clinical processes and strengthen risk management, ultimately contributing to the improvement of healthcare services. - Patients' Views: In the article, I point out that patients' perspectives have become an essential component in evaluating healthcare guality. The higher the quality of services, the greater the patient satisfaction, and the more likely they are to use these services again in the future. - Challenges mentioned in the article: 1. Assessing the diverse issues of service levels among providers. 2. quality challenges before service delivery. 3. different patient needs. 3-Analysis and Critique of the Article: - Choosing the topic and its importance: The article addresses a critically important topic that directly aligns with current trends in improving the quality of health care. Its focus on accreditation and quality standards reflects the importance of this issue in developing effective and comprehensive health care systems. - Ideas presentation method: The article presents its ideas clearly, highlighting the different dimensions of health care quality and their importance. - Adapting to current problems: The article aligns with modern trends emphasizing patient experience improvement and the use of global standards like ISO to advance healthcare systems. Critique: Although the article provides valuable insights, it does not adequately address the challenges of implementing quality standards in resource-limited settings. Additionally, topics such as the role of digital technology in enhancing quality are not covered in detail. 4- Conclusion: The article emphasizes the importance of continuous monitoring of healthcare quality and highlights the increasing importance of incorporating patient feedback into evaluation processes. It concludes that improving healthcare quality depends on

integrating global standards with patient needs and experiences