THE OVERVIEW OF MORTALITY RECORDING AT DAHA HUSADA REGIONAL GENERAL HOSPITAL

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ABSTRACT

Background : Hospital mortality indicators, including Gross Death Rate (GDR), Net Death Rate (NDR), and Post Operative Death Rate (PODR), are essential parameters for assessing the quality of health care services. **Objective :** This study aimed to analyze the trends of GDR, NDR, and PODR at Daha Husada Regional General Hospital during the period of 2021–2023 and to evaluate their compliance with national standards. **Methods :** A quantitative descriptive method with a retrospective approach was applied, utilizing secondary data from the hospital's annual medical record reports. **Results :** The highest GDR was recorded in 2021 at 23.29‰, while the lowest was in 2023 at 8.07‰. The highest NDR occurred in 2022 at 5.38‰, and the lowest in 2023 at 2.80‰. Meanwhile, PODR was 0% in 2021 and 2023, with a slight increase in 2022 to 0.15%. All indicators remained below the maximum standards set by the Ministry of Health. **Conclusion :** The quality of services at Daha Husada Regional General Hospital can be categorized as good, as the mortality indicators consistently remained under the national standard thresholds. However, the fluctuations observed in NDR and PODR highlight the need for continuous evaluation, regular medical audits, and strengthened management systems for high-risk patients and postoperative care.

Keywords: Gross Death Rate, Net Death Rate, Post Operative Death Rate, quality of service, hospital