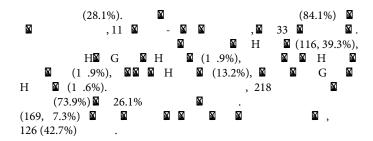
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master's degree in nursing, making it di cult to collect data from attainment, department of work, and palliative care training/seminar all the nurses in this cohort due to time constraints. erefore, the participation. Part two of the questionnaire was the PCKQ-B, which researcher computed the sample size using Raoso so ware with a 51% and three options: "0"%3[not know, "1" No, "3" Yes. margin of error, 95% con dence, and 50% response distribution. 323 nknown answers are incorrect. Hospital nurses' responses will be persons were sampled. en the researcher recruited respondents using tatistically analyzed because the author did not provide a grading convenience sampling (Table 1). Hospital nurses who enroll, attend the ten for the PCKQ-B instrument. is will happen regardless of trial, and care for patients will be considered. e study will excludenurses' reactions.

nurses on leave, non-bedside nurses, and administrative nurses from data collection. It was submitted to the University of Hail ethics review esults and Discussion

committee a er choosing the research topic. Cooperate with Saudi is study used particular tests to de ne anemia in Gaza Arabian hospital o cials in the Hail Region to approve this study. Each grip governmental hospital hemodialysis patients treated with institution's nurses were subsequently briefed on the research study sthropoietin. is section compares this study's results to others. goals. e questionnaire Google Form link was provided to responderse outcome could inform development processes, decision-maker a er they sign the consent form. Any nurses who completed the linkuggestions, and programmes to aid this group. were considered respondents. A pilot research on 15 private hospital

nurses in the Hail Region veri ed the instruments' internal consistency 0d406Td (Tabre Knowledge Que grammes] 9mmes] 987 Tw8o before giving them to the target nursing community. e Cronbach alpha reliability study showed reasonable reliability for the survey questions, with an alpha coe cient of 0.82. is study will use. Palliative Care Knowledge Questionnaire-Basic (PCKQ-B) to assess nurses' knowledge. Part 1 of the questionnaire covers respondents' gender, age, years of hospital experience, nationality, highest educational



Strengths and limitations of the study



Conclusion

A 70.2%