

In this issue

Research Article

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Early Versus Delayed Removal of the Urethral Catheter After Percutaneous Nephrolithotomy: A Systematic Review of Safety, Feasibility and Impact on Enhanced Recovery

Published On: August 03, 2026 | Pages: 021 - 027

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Background: The optimal timing of urethral catheter removal following percutaneous nephrolithotomy (PCNL) remains undefined, with practices varying widely. Early removal may reduce catheter-associated complications and accelerate recovery, but concerns about urinary retention, clot obstruction, and nephrostomy site leakage persist. Objective: To systematically evalua ...

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Review Article

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Strengthening Patient Safety Culture in Public Healthcare: Nurses' Perceptions and Their Implications for Achieving Good Health

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Author(s): Khan Sarfaraz Ali*, Anwaar Humaid Salam Al Saaidi, Wang Ruofan and Asha Alam

A patient safety culture is critical to providing high-quality healthcare. The purpose of this study was to assess nurses' perceptions of patient safety culture at Ibri Hospital in Oman, as well as to identify key factors influencing their perceptions. The study also evaluated the efficacy of patient safety management practices, with an emphasis on improving safety ou ...

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Biomechanical Interpretation of Clinical Cystometrogram

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Author(s): Wim A van Duyl*

After a short history of clinical consideration of biomechanical properties of bladder function and incontinence, standard clinical mechanical interpretation of cystometrograms is discussed. The interpretation is reconsidered according to a modified biomechanical model and published experimental results related to the model. The objective is to promote clinical evalua ...

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