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Fowler's syndrome post oocyte retrieval for intracytoplasmic sperm injection

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Objective: To report a case of Fowler's syndrome after oocyte retrieval.

Design: Case report.

Setting: Tertiary referral center, King Fahad Medical City.

Patient(s): A 23-year-old nulligravida with polycystic ovarian syndrome and primary infertility underwent oocyte retrieval for Intracytoplasmic Sperm Injection (ICSI), and developed Fowler's Syndrome (FS).

Intervention: Intermittent self-catheterization, insertion of Sacral Neuromodulator (SNM).

Main outcome measure: Restoration of normal voiding.

Result: Immediate resolution of patient's symptoms after installation of SNM.

Conclusion: Fowler's syndrome, although rare, may occur post-routine oocyte retrieval; successful restoration of voiding and resolution of symptoms is possible with SNM installation in similar patients.

Biography

Gamar Salim is presently working in Women's Specialized Hospital, Saudi Arabia. His research mainly focuses on Women's health.

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