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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