

Successful Control of Bleeding From Tubectomy Site With Laparoscopic Surgicel Application – Case Report

J.B. Sharma, S. Gupta, P. Pundir, A. Kumar, R. Arora

Senior Lecturer, J.B.S. College of N.P.P. Hospital, New Delhi - 110 002

We are presenting a case report of successful control of bleeding from tubectomy site using surgicel applied laparoscopically. Mrs. B. D., 28 years old, third para was admitted for routine laparoscopic sterilization. She had no significant medical or past history. Her menstrual cycles were normal lasting for 3-4 days every 28-30 days. Pulse rate 80/min, B.P. 120/80 mmhg. Heart, chest and abdominal examination were normal. On vaginal examination uterus was anteverted, normal in size and mobile. On laparoscopy uterus, left tube and both ovaries were normal in appearance. Right tube was nodded and slightly oedematous. Bilateral laparoscopic sterilization was performed using falope rings. While applying falope ring on right tube, it got cut through

and started bleeding. Another ring was applied on lateral end of tube. But the cornual end was very small and another ring could not be applied on it. There was active small bleeding from medial end of the tube which continued for ten minutes even after pressure. Surgicel was then applied laparoscopically at the site and pressure given. Within two minutes bleeding stopped completely and surgicel was still sticking to the site.

Patient was observed for four hours postoperatively and her vitals remained stable and there was no distension of the abdomen. She was discharged home in good condition after four hours.