

Images in Infectious Diseases in Obstetrics and Gynecology

Section Editor: David E. Soper, M.D.

Endometrial Tuberculosis

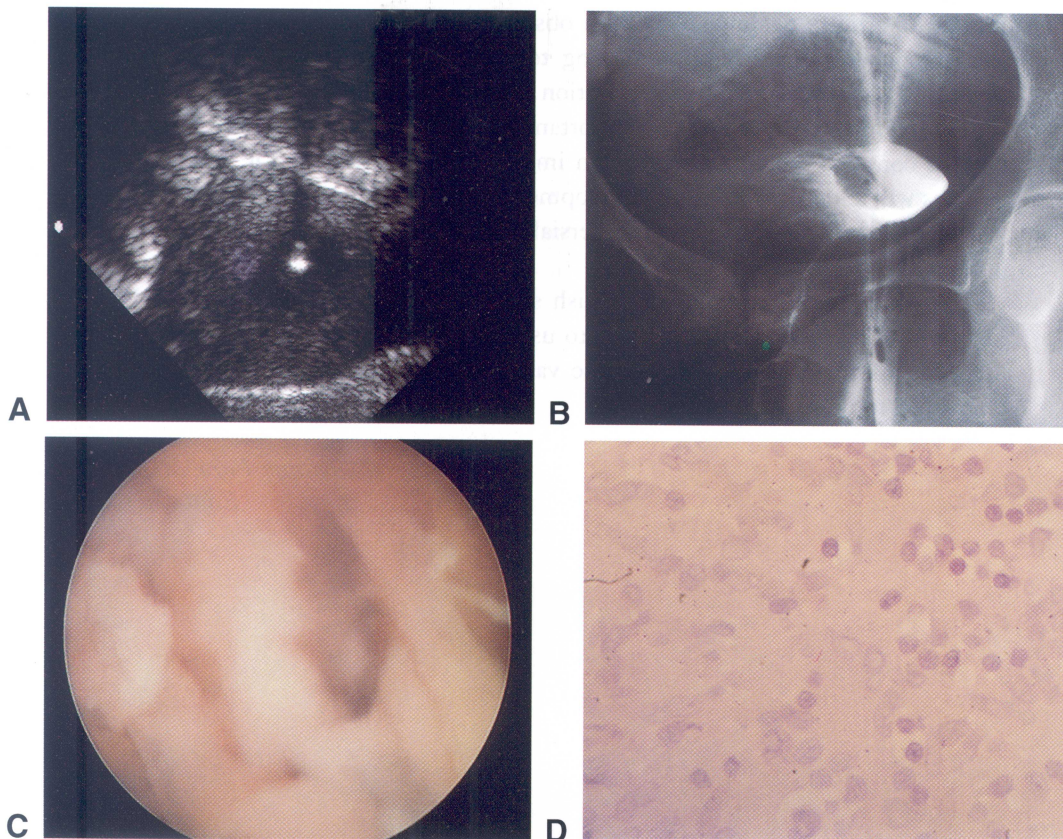
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The images are from a 19-year-old female immigrant from Central America who presented with primary amenorrhea. Pelvic ultrasound (A) shows the presence

of intrauterine synechiae vs. septum with punctate calcification. Hysterosalpingogram (B) shows a smooth-walled filling defect within the endometrial cavity and obstructed fallopian tubes. The endometrial cavity was also viewed by hysteroscopy (C). Endometrial biopsy (D) confirmed diagnosis of granulomatous endometritis with presence of rare acid-fast bacilli. The diagnosis of endometrial tuberculosis should be considered in women who present with amenorrhea or infertility, especially if they have lived in "third-world" countries.

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Images in Infectious Diseases in Obstetrics and Gynecology presents clinically important visual images that a practitioner in women's health might encounter. If you have a high-quality color or black-and-white photograph or slide representing such an image that you would like considered for publication, send it with a descriptive legend to Donna Roth, The Woman's Hospital of Texas, 7600 Fannin, Houston, TX 77054.

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