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Prognostic factors of oncological and reproductive outcomes in fertility-sparing treatment of complex atypical hyperplasia and low-grade endometrial cancer using oral progestin in Chinese patients

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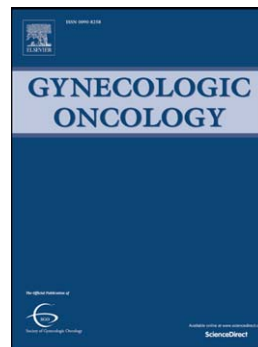
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1 Prognostic factors of oncological and reproductive outcomes in fertility-sparing
2 treatment of complex atypical hyperplasia and low-grade endometrial cancer
3 using oral progestin in Chinese patients

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11 Abstract:

12 Objective. To evaluate the efficacy and fertility outcomes of progestin
13 treatment for complex atypical hyperplasia (CAH)/grade I endometrial cancer
14 (G1EC) in Chinese patients (≤ 40 years old).

15 Methods. Women ≤ 40 years old who were treated with progestin for CAH or
16 G1EC were identified from 9 provinces of China. The time to achieve complete
17 response (CR) and the time from CR to recurrence or pregnancy were
18 censored for patients without events and were analyzed for associations
19 between patient and treatment characteristics.

20 Results. Thirty-two patients were included: 13 with CAH and 19 with G1EC.

21 Nine patients exhibited elevated serum HbA_{1c} before treatment. After a mean
22 follow-up of 32.5 months, the CR rate was 84.4%. Patients who exhibited

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