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Fertility outcomes in infertile women with complex hyperplasia or complex atypical hyperplasia who received progestin therapy and in vitro fertilization

Key words: Progestin therapy, Endometrial hyperplasia, In vitro fertilization

Research Summary

This review mainly focused on fertility and oncologic outcomes in women with complex hyperplasia (CH) or complex atypical hyperplasia (CAH) who received fertility-sparing therapy and in vitro fertilization (IVF)

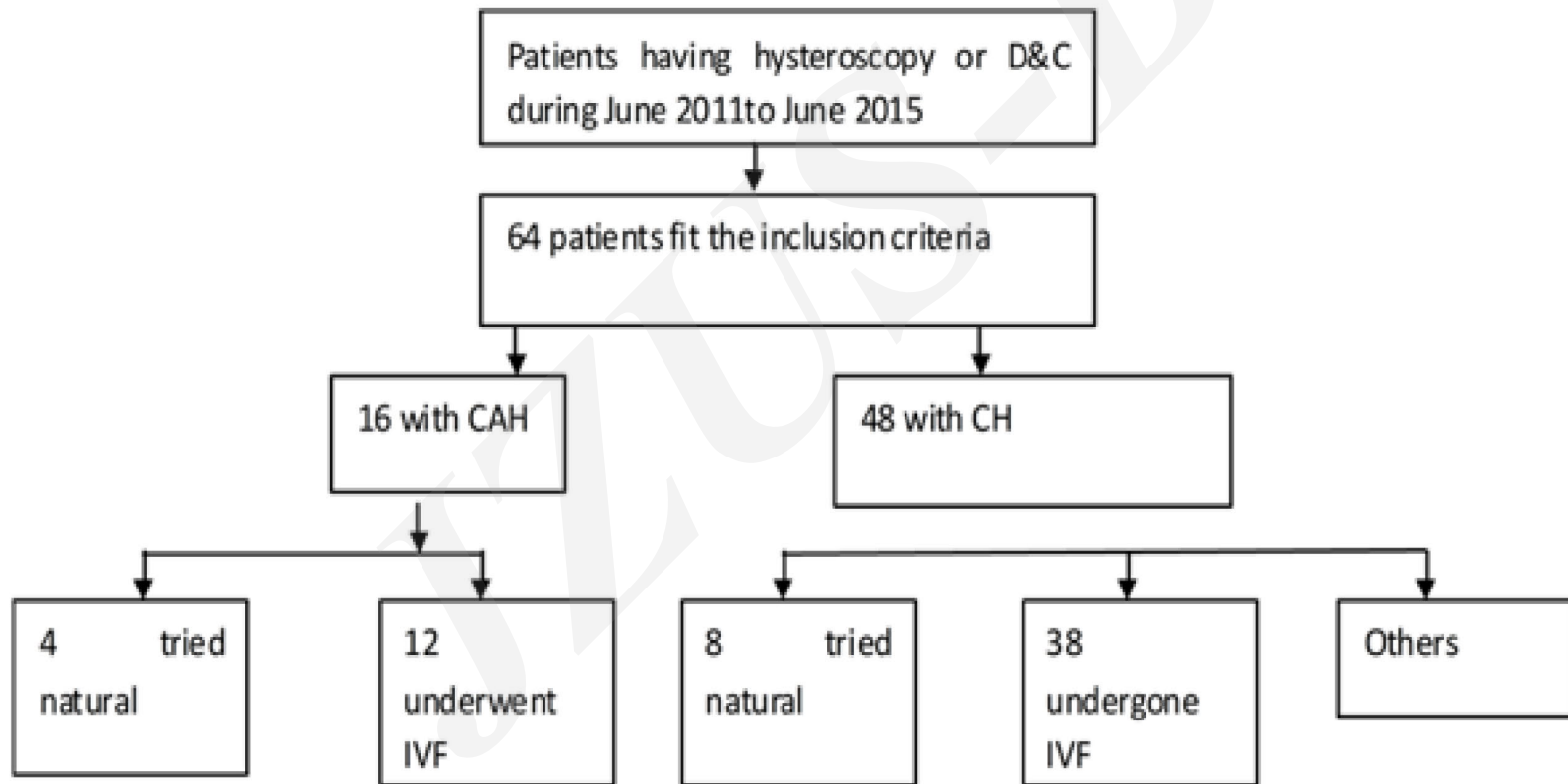


Figure 1 Flow chart: data collecting and group dividing

Conclusions

- It is **uncertain** whether the outcomes and feasibility of fertility-sparing treatment differ between those women with CAH and CH.
- We **suggested** that women who suffered from CAH and CH would choose the protection treatment and take positive measures to become pregnant.
- **Emphasis** the effectiveness of oral progestin and the importance of IVF.

