Abstract 418 Figure 1

Conclusions This study ratifies the depth of myometrial infiltration greater than 50%, cervical stromal invasion and staging according to FIGO 2009 criteria are important prognostic factors in the recurrence of endometrial cancer. The recurrence of this tumor is related to a reduction in overall survival. These data are compatible with the existing literature and complement the scarce casuistica on endometrial cancer in Brazil.

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Conclusions The aim of this paper is to present a case of an IVF pregnancy of a 43-year old women being treated for recurrent endometrial cancer stage IA, grade I. Methods Our patient was initially treated five years ago when hysteroscopic ablation of endometrial polyp was performed. Pathologic examination of biopsy specimen reported a recurrent endometrial cancer stage IA, grade I.

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