

Capelle P¹, Fernandez H^{1,2,3}, Capmas P^{1,2,3}.

Gynecology Department, Bicetre Hospital, GHU Sud, AP-HP, Le Kremlin Bicetre, France.

Inserm, Centre of research in Epidemiology and population health (CESP), U1018, Le Kremlin Bicetre, France.

Faculty of medicine, Univ Paris Sud, Le Kremlin Bicetre, France.

Aim

To evaluate management of uterine myoma in real life practices by collecting data from a dedicated consultation.

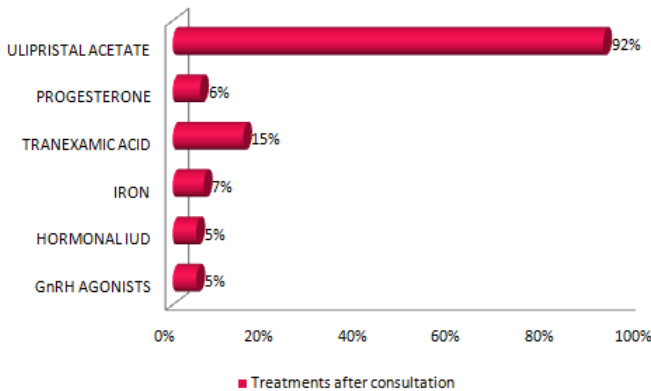
Results

351 women consulted in 79 consultations.

Mean age was 41.2 years [40.4- 42.0]

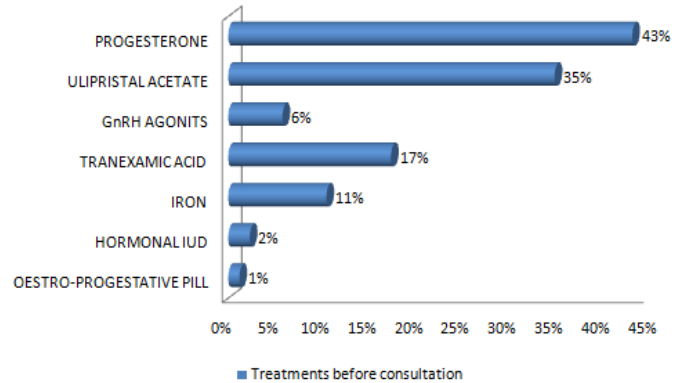
65.8% women reported abnormal uterine bleeding Before dedicated consultation, progesterone was the leader treatment prescribed

At consultation, ulipristal acetate was prescribed or extended in more than 90% of cases (111 patients, 91.7%), much more than progesterone (5.8%)



Material and Methods

Women were included from a weekly dedicated consultations from January 2014 to December 2015. Descriptive statistics were performed.



169 women had a surgery (48.3%)
Conservative in 65%

Surgery was performed only in 49 women out of 111 (44.2%) who received pre-operative course of UPA

Main reasons for cancellation was:

- Unnecessary surgery because of improvement
- Lost to follow up women

Conclusion

Management of women from dedicated consultation led to several conclusion:

- Progesterone is still the first medication prescribed by general practitioner
- Ulipristal acetate was mainly prescribed in hospital
- Use of ulipristal acetate saves surgeries

Management with ulipristal acetate therefore seems beneficial but potential hepatotoxicity has to be evaluated

SURGERIES

