

Conférence et interviews

dans le cadre de la procédure d'appel pour le poste de
professeur·e en Gynécologie et Obstétrique

Programme du vendredi 26 mai 2023

<https://www.unifr.ch/map/fr/plans/perolles.html>

Conférence du Prof. tit. Dr méd. Anis Feki

14:00 – 14:50 40' research topic + 10' discussion, [auditoire PER09 1.100](#)

Commission, professeur·e·s, étudiant·e·s et collaboratrices et collaborateurs Unifr,
médecins et représentant·e·s HFR

Interviews avec le Prof. tit. Dr méd. Anis Feki

15:00 – 15:30 Groupe consultatif (direction Prof. J Vaucher), [salle PER17 036](#)

Professeur·e·s, étudiant·e·s et collaboratrices et collaborateurs Section de Médecine Unifr,
médecins et représentant·e·s HFR

15:40 – 16:10 Commission d'appel (présidence Prof. U Ultes-Nitsche), [salle PER13 1.14](#)

Feedback et délibération

16:15 Rapport du groupe consultatif et bilan final de la Commission, [salle PER13 1.14](#)

Prof. tit. Dr méd. Anis Feki, MD/PhD

Gynécologie et Obstétrique, HFR Fribourg, CH

Pain in Ectopic Pregnancy and Endometriosis: A Public Health Challenge

Acute and chronic pain are common symptoms reported by women with various reproductive health conditions, including ectopic pregnancy and endometriosis. Ectopic pregnancy is a life-threatening condition in which the fertilized egg implants outside of the uterus, often causing severe abdominal or pelvic pain. Therefore, it requires prompt diagnosis and treatment. Delay in diagnosis can lead to serious maternal morbidity and mortality. Endometriosis is a benign but often debilitating condition in which endometrial-like tissue grows outside of the uterus, leading to cyclical pain and potential fertility issues. Endometriosis is estimated to affect up to 10% of women of reproductive age, and symptoms often begin during adolescence. However, Endometriosis is less immediately life-threatening than ectopic pregnancy, but it is a chronic condition with a significant impact on quality of life. In some cases, the pain associated with endometriosis can be similar to the pain experienced with ectopic pregnancy, making accurate diagnosis and management critical.

The impact of ectopic pregnancy and endometriosis extends beyond the individual level. Therefore, we will discuss effective strategies for the early detection, diagnosis, and management of these conditions to mitigate their impact on individuals and society as a whole. We will also report actual and future research contributions by our department in these fields.

Fribourg, le 19 mai 2023

Prof. Ulrich Ultes-Nitsche, Doyen et
Président de la Commission d'appel