

**MOAMAR AL-JEFOUT, MD (USSR), Ph.D. (Sydney University), MMed (HR&HG) (Sydney University),
Jordanian Board OBGYN(Jordan)**

- Associate Professor and Consultant in Reproductive Medicine and Endoscopic Surgery, at UAEU.CM&HS.UAE.
- Honorary Professor at Krasnoyarsk State Medical University-Russia
- Visiting consultant in the department of OBGYN at Kanad Hospital
- Past President of the Asian Society of Endometriosis & Adenomyosis
- Head of the Jordan Endometriosis & Adenomyosis Group.
- Past Director of the clinical program at the CMHS/UAEU



Moamar is studying endometriosis/adenomyosis in his local and regional communities in the Middle East and is heavily involved in promoting awareness of this disease and related symptoms, especially among health professionals and families in the Middle East. He believes it is essential to identify early symptoms suggestive of endometriosis in teenagers, especially in young girls with a family history and severe dysmenorrhea that negatively affects the quality of life.

Moamar 's primary clinical and research interest is in endometriosis & adenomyosis, and PCOS; prevalence, pathophysiology, diagnosis, and treatment – both surgically and medically. He is one of the pioneers in the quest for biomarkers to diagnose endometriosis. His research about uterine nerve fibers indicated the possibility of utilizing these findings as a minimally invasive and specific test. He is also interested in developing novel modalities for the medical treatment of endometriosis by combining different types of progestogens and their long-acting delivery systems. He has published many articles in peer-reviewed International Journals and two chapters in books addressing endometriosis/adenomyosis and other gynecological diseases.

He is The Past President of the Asian Society of Endometriosis & Adenomyosis (ASEA) and one of the founders of the Jordan Endometriosis & Adenomyosis Group (JEAG) and the Emirates Endometriosis League (EMEL).

He deals with all benign gynecological cases, medical and surgical. He is also dealing with infertility, PCOS, endometriosis, Abnormal uterine bleeding, and menstrual disturbances, in addition, to adolescent endocrinology and family planning methods.