

Prof. Dr. Harald Krentel MD



Biodata:

Harald Krentel is specialist for Gynecology and Obstetrics, certified Gynecological Oncologist and certified specialist in Minimally Invasive Surgery (MIC III (AGE)). He is specialized in surgery in deep endometriosis and gynecological cancer. He performs surgery in deep endometriosis of the colorectal and urinary tract including nerve-sparing techniques in the deep retroperitoneal space. Krentel is specialized in hysteroscopic and laparoscopic procedures in adenomyosis including adenomyomectomy and cytoreductive procedures in infertility. The Clinic for Gynaecology, Obstetrics, Gynecological Oncology and Senology, Bethesda Krankenhaus, Duisburg is a certified center for gynecological cancer and breast cancer and specialized in deep endometriosis and adenomyosis.

In addition, Dr. Herald is a;

- Director of Clinic for Gynaecology, Obstetrics, Gynecological Oncology and Senology,
- Bethesda Krankenhaus, Duisburg, Academic Teaching Hospital University Düsseldorf, Germany
- Head of Gynecological Cancer Center, Bethesda Krankenhaus, Duisburg, Germany
- Associate Professor at Department for Gynecology at Carl-von-Ossietzky University, Oldenburg, Germany
- Visiting Professor for Gynaecology and Obstetrics at Universidad Peruana Cayetano Heredia, Lima, Peru
- Interim President of European Endometriosis League



1st East African Endometriosis Conference (EAEC, 2021)

19TH MAY - 21ST MAY 2021



- Member of Advisory Board, SEF, German scientific endometriosis foundation
- Member of ESGE Special Interest Group Reproductive Surgery
- Member of ESGE Special Interest Group Endometriosis
- Medical Director of the Peruvian German Center of Gynaecological Surgery, CEGPA Medical Consulting, Lima, Perú
- President of DSGGG, German-Spanish Society of Obstetrics and Gynaecology
- Board member of German Society of Womens Health in development cooperation, FIDE, Germany

Dr. Herald's research Interest are; Endometriosis / adenomyosis and fertility, ultrasound in adenomyosis, technical innovations in minimally invasive surgery, Gynecological cancer, Training and education in endometriosis and adenomyosis.

Topic of Presentation:

Adenomyosis - symptoms, diagnosis and therapy