

Hironic to begin world's first HIFU Urinary Incontinence treatment study in Japan

27 June 2016 | News | By BioSpectrum Bureau

Hironic to begin world's first HIFU Urinary Incontinence treatment study in Japan



Singapore: Hironic, based out of Seoul, Korea, is an innovator of medical aesthetic laser and energy devices. The company has announced that the world's first HIFU urinary incontinence treatment clinical study using Ultra Vera was presented at the 18th Japanese Society of Female Pelvic Floor Medicine (JFPFM) held in Kitakyushu from June 11th to 12th, 2016.

At the Kitakyushu International Conference Center which seats 500 attendees, Dr Yuki Sekiguchi, Chairman of the LUNA Clinic, stated, "Although this was not a major-scale clinical study, it was enough to gain my confidence that the Ultra Vera provided remarkably effective non-invasive treatment of urinary incontinence over the duration of the clinical study. Because even a nonsurgical treatment can produce such remarkable results, I felt it was worth reporting the results to the Society."

A Hironic official had mentioned that the Ultra Vera was originally developed as a device for vaginal tightening, but it has also been proven to effectively treat urinary incontinence. Hironic will continue to perform additional clinical studies and do its best to make Ultra Vera a breakthrough treatment for many patients suffering from urinary incontinence.

Society of Female Pelvic Floor Medicine (previously Urogynecology) is a renowned Japanese society of professional gynecologists, urologists and related surgeons and nurses. It has been conducting research related to various female pelvic disease and treatment including the uterus, vagina, bladder and urinary incontinence. With a majority of 200 out of 350 members attending this event, nonsurgical HIFU treatment will continue to raise high interest in Japan.

Dr Sekiguchi, a highly influential expert in female urology, is currently the director of LUNA Clinic. Established in 2005, LUNA Clinic is located in Yokohama near Tokyo and provides gynecology and urology clinical services for female patients.