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GAFUROV JAKHONGIR

Age: 48 Years Old.

Doctor of Philosophy, doctor of the highest category, head of the Department of Operative Gynecology., Urologist., Head of the training center for primary specialization of obstetricians and gynecologists in the specialty "operative diagnostic endosurgery in obstetrics and gynecology" at the Republican Perinatal Center, Chairman of the Society of Gynecologists and endoscopists of Tashkent Member of the All-Russian Society of Reproductive Medicine and Surgery Member of the Russian Society of Endoscopists Member of the Russian Endometriosis Society Author of more than 30 published scientific papers. The author of patents for the invention of surgical treatment methods in gynecology.



EDUCATION

2021. Republican Specialized Scientific Center Obstetrics and Gynecology Research Center. Candidate of Sciences (Ph.D)

2001. Scientific Research Institute of Obstetrics and Gynecology. Expert obstetrician and gynecologist

1998. Tashkent State Medical Institute. Treatment Faculty, General Surgeon

KEY SKILLS

Obstetrics
Gynecology
Operative gynecology
Esthetic gynecology
Urology
Ultrasound

SOFT SKILLS

Honesty. Benevolence. Balance.
Communication Skills. Demanding.

PROFESSIONAL EXPERIENCE

Head of the Training Center

Republican Perinatal Center, Tashkent, Uzb

Nov 2015 – Present

Head of the Gynecology Department

Republican Perinatal Center, Tashkent, Uzb

Dec 2013 – Present

The main areas of practical and scientific activity:

- minimally invasive technologies in operative gynecology (laparoscopy, hysteroscopy),
- uterine fibroids (organ-preserving operations, hysterectomy),
- genital endometriosis (external genital and adenomyosis),
- pelvic organ prolapse, urinary incontinence in women,
- reproductive surgery,
- benign ovarian tumors,
- adhesive disease in gynecological patients,
- chronic pelvic pain syndrome,
- synthetic materials in pelvic floor surgery (laparoscopic and vaginal correction methods).

Researcher at the Department of Operative Gynecology

Scientific Research Institute of Obstetrics and Gynecology, Tashkent

Dec 2013 – Sep 2021

ABOUT ME

The main directions of my work: - minimally invasive technologies in operative gynecology (laparoscopy, hysteroscopy), - uterine fibroids (organ-preserving operations, hysterectomy), - genital endometriosis (external genital and adenomyosis), - pelvic organ prolapse, urinary incontinence in women, - benign ovarian tumors, - adhesive disease in gynecological patients, - chronic pelvic pain syndrome, - synthetic materials in pelvic floor surgery (laparoscopic and vaginal methods corrections).

COURSES

- 2023 Urology**
Urology and andrology
- 2019** Inova Clinic(Georgia, Tbilisi), Professor I. Todua
Oncogynecology
- 2016** Department of Laparoscopic Gynecology of the Casa di 2016 Hospital Cura Privata Malzoni" (Avellino, Italy), Prof. M. Malzoni
Advanced Endoscopy Course
- 2011** Department of Gynecology at Auvergne University (CICE, 2015 Clermont-Ferrand, France), Prof. R. Bochorishvili, Prof. A.Vatiez
Problems of endoscopic surgery in gynecology (uterine fibroids, endometriosis, pelvic organ prolapse, oncogynecology, reproductology), pelvic floor surgery and urinary incontinence (laparoscopic and vaginal techniques)
- 2011** Moniag (Russia, Moscow), Prof. A.A.Popov
Mesh implants in the correction of prolapses
- 2005** Wolfson Clinic (Tel Aviv, Israel), Prof. Glazerman F.
Endoscopic surgery in gynecology (uterine fibroids, endometriosis, pelvic organ prolapse, oncogynecology, reproductology)
- 2002** Municipal Clinic (Vienna, Austria), Prof. Root D
Problems of pelvic floor surgery and urinary incontinence (laparoscopic and vaginal techniques)

PUBLICATIONS

- 2021** Comparative evaluation of the results of using TVT and TVT-obturator
- 2020** Methodological recommendations. A method of surgical treatment of urinary incontinence in women.
- 2019** On the issue of the prevalence of stress urinary incontinence in Uzbek women and its correction.
- 2012** Advanced technologies applied in the treatment of stress urinary incontinence in Uzbek women
- 2012** Assessment of the quality of life in gynecological practice
- 2012** Methodological recommendations. Modern aspects of diagnosis, treatment and prevention of stress urinary incontinence. Technic TVT-O operations.
- 2011** Comparative evaluation of the results of using TVT and TVT-obturator
- 2009** The incidence of stress urinary incontinence in women of the Republic Uzbekistan. Correction methods.
- 2003** Plastic surgery with a free synthetic loop (TVT) in women suffering from urinary incontinence. Diagnostics. Surgery technique