



CANDIDATE PROFILE

MIR FUAD HASANOV, GERMANY

ELECTIONS FOR THE ENYGO EXECUTIVE GROUP 2021-2025



Name: Mir Fuad

Last name: Hasanov

Country: Germany

Hospital: Department of Obstetrics and Gynaecology,
Freiburg Medical School, University of Freiburg

The Information age has changed the way and the speed of human life like no other era. Fortunately, humanity is facing a coronavirus pandemic at this stage of its development. Technological tools are more in demand than ever before: hybrid congresses, zoom meetings and home office have all become our daily routine.

At the same time, the gap between countries/centers with different degree of competence, technological and financial capabilities exponentially grow. The simplest example is the Coronavirus vaccination in different parts of the world. If we take multifactorial problems, such as the organization of screening for a particular cancer, then the degree of technologisation of the process even in developed countries is still insufficient, causing an inadequate medical care.

Trying to solve the problem on the level of university center, I started a project of "Remote Gyn Oncology Specialist". The aim is to provide immediate and optimal remote cancer care within the center as well as regionally and internationally, to ensure non-stop interactive support and training for residents and international colleagues, while minimizing nonessential contact between medical staff and patients, avoiding duplication of examinations during pandemics. The project is running in the colposcopy and ultrasound centers, as well as in psycho-oncology unit.

After four years as national representative, it seems clearer than ever that only by sharing and cooperating we can provide an appropriate level of oncological care. I am looking forward to seeing you in Prague to exchange our visions for the development of ENYGO.

Curriculum Vitae

Personal Details

Birth date: 26. September 1985
Address: Hugstetter str. 55, 79106, Freiburg im Breisgau
Department of Obstetrics and Gynaecology, Freiburg Medical School,
University of Freiburg
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Degrees

06/2007 Degree of Medicine
Azerbaijan Medical University, Baku, Azerbaijan

08/2010 Specialty in Obstetrics and Gynecology,
Medical Academy of Post-Graduate Education, Saint Petersburg, Russia

07/2014 Specialty in Obstetrics and Gynecology,
Freiburg Medical School, University of Freiburg, Germany

07/2018 Subspecialty Gynecologic Oncology
Freiburg Medical School, University of Freiburg, Germany

09/2019 Medical Thesis in ovarian cancer (Dr. med. Degree)
University Freiburg

2020 DGQ (Germany) and EOQ (Europe) Quality Management Representative in
Healthcare

Current Activities

Since 10/2016 Attending physician
Department of Obstetrics and Gynaecology, Freiburg Medical School,
University of Freiburg, Germany

Since 10/2019 Masterstudium (MHBA)
Universität Erlangen-Nürnberg

Societies

- European Society of Gynecological Oncology (ESGO)
- Nord-Ostdeutsche Gesellschaft für Gynäkologische Onkologie e.V. (NOGGO)
- Arbeitsgemeinschaft für Zervixpathologie und Kolposkopie (AGCPC)
- AGE (Arbeitsgemeinschaft Gynäkologische Endoskopie)
- BVF (Berufsverband der Frauenärzte e.V.)
- DGOG (Deutsche Gesellschaft für Gynäkologie und Geburtshilfe)

Publications

Lanner, Maximilian, Tanja Nikolova, Bojana Gutic, Natasha Nikolova, Andrei Pletnev, Ilker Selcuk, Dimitrios- Efthymios Vlachos, u. a. „Subspecialty Training in Europe: A Report by the European Network of Young Gynaecological Oncologists“. International Journal of Gynecologic Cancer, 24. Dezember 2020, ijgc–2020– 002176. <https://doi.org/10.1136/ijgc-2020-002176>.

Huß, Alexandra, Hans-Christoph Hennig, Ingolf Juhasz-Böss, Mir Fuad Hasanov. „39-jährige Patientin mit massiv geschwollener und schmerzhafter Brust links nach Brustvergrößerung mittels Gelinjektion“ Der Gynäkologe, 28. August 2020 <https://doi.org/10.1007/s00129-020-04648-6>

Hasanov, M., Denschlag, D., Seemann, E., Gitsch, G., Woll, J., Klar, M., 2018. Bipolar vessel-sealing devices in laparoscopic hysterectomies: a multicenter randomized controlled clinical trial. Arch. Gynecol. Obstet. 297, 409–414. <https://doi.org/10.1007/s00404-017-4599-y>

Hasanov, M., May, A., Gitsch, G., Bossart, M., 2016. Die Therapie bei superinfiziertem genitalen Morbus Behçet – Colchicin als Alternative zur Cortisontherapie. *Geburtshilfe und Frauenheilkunde* 76. <https://doi.org/10.1055/s-0036-1592742>

Klar, M., Hasenburg, A., Hasanov, M., Hilpert, F., Meier, W., Pfisterer, J., Pujade-Lauraine, E., Herrstedt, J., Reuss, A., du Bois, A., 2016. Prognostic factors in young ovarian cancer patients: An analysis of four prospective phase III intergroup trials of the AGO Study Group, GINECO and NSGO. *Eur. J. Cancer* 66, 114–124. <https://doi.org/10.1016/j.ejca.2016.07.014>