

**Talent ID: 82567**

**Title:** Clinical Embryologist

**Location:** Belgrade, Serbia

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## Summary

Experienced Clinical Embryologist with a strong academic background in molecular biology and clinical embryology. Expertise includes Assisted Reproductive Technologies (ART), laboratory management, fertility consulting, and HR coordination. Proficient in IVF, ICSI, cryopreservation, and embryology lab setup. Skilled in scientific writing, laboratory techniques, and multilingual communication.

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## Professional Experience

### **Polyclinic for Gynecology, Dermatology & Cardiology** – Greater Belgrade Area

*Clinical Embryologist, Marketing Manager, HR Consultant*

2021 – Present

- Performed ART procedures such as sperm analysis, intrauterine inseminations (IUI), and embryo assessments.
- Managed marketing strategies and handled HR responsibilities.
- Provided consultation services for fertility and sterility cases.

### **General Hospital IVF Laboratory** – Greater Belgrade Area

*Clinical Embryologist (Part-time)*

2022 – Present

- Contributed to setting up new IVF laboratory protocols and equipment.
- Trained two trainee embryologists in ART procedures.
- Managed over 200 stimulated IVF cycles annually.

### **Special Gynecology Hospital** – Greater Belgrade Area

*Clinical Embryologist*

2016 – 2021 (Full-time), 2021 – 2023 (Part-time)

- Performed ART procedures, including semen preparation, oocyte denudation, embryo transfer, and cryopreservation.
- Acted as substitute IVF Lab Director.
- Supported an IVF lab managing ~1,400 fresh and ~200 frozen cycles annually.

**Special Gynecology Hospital (Volunteer) – Greater Belgrade Area**  
*IVF Laboratory Volunteer*  
2013

- Completed 60 hours of volunteer work in an IVF laboratory, gaining exposure to ART procedures.
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## Education

### **Prestigious UK University**

*Master of Science (MSc) in Clinical Embryology*  
2014 – 2015

- Dissertation on pre-eclampsia and ART.
- Acquired advanced lab skills in cell culture, immunoassays, and reproductive biology.

### **Renowned Serbian University**

*Bachelor with Honors in Biology, Molecular Biology Module*  
2010 – 2014

- Achieved excellent academic performance.
  - Gained expertise in molecular biology, genetics, and advanced lab techniques.
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## Certifications

- ESHRE Certified Clinical Embryologist (since 2020).
  - Completed various ART workshops across Europe.
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## Skills

- **Technical Skills:** IVF, ICSI, embryo freezing/thawing, laser hatching, and cell culture.
- **Lab Skills:** Light microscopy, ELISA, DNA/RNA extraction, protein assays.
- **Software Proficiency:** Mendeley, Bioedit, Microsoft Office Suite.
- **Other Skills:** Scientific writing, training and mentoring, marketing strategy, HR coordination.

## Languages

- Serbian (Native), English (Fluent - C2), French (Intermediate - B1), German (Intermediate - B1).

## **Memberships**

- European Society of Human Reproduction and Embryology (ESHRE).
- Attended annual ESHRE meetings and international ART workshops.

## **Areas of Interest**

- Reproductive biology, laboratory innovations, and fertility consulting.

## **Publications & Research**

- Extended Essay on the introduction of lasers in ART.
- Research Dissertation on high mobility group box protein 1's effects in pre-eclampsia-related studies.

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## **Disclaimer**

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