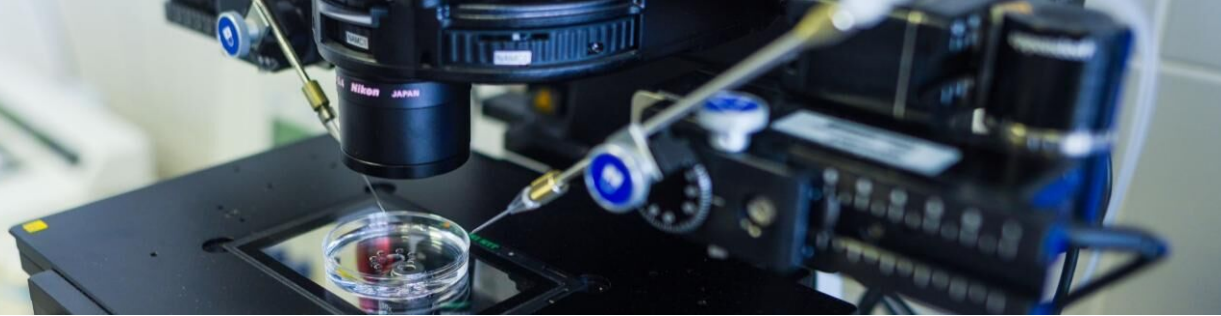




Shape the Future of Fertility Medicine

Study Clinical Embryology in the Heart of Europe

The Czech Republic is a safe, welcoming EU country in Central Europe, known for its rich history, affordable living costs, and high-quality education.

Brno, the country's second-largest city, is a vibrant student hub home to over 15,000 international students, offering a lively cultural scene alongside a lower cost of living than Western Europe.

Masaryk University's Faculty of Medicine is one of the region's leading medical schools, combining top-level research with strong clinical training.

New English-language Master's Programme: Specialist for Clinical Embryology & Assisted Reproduction Technology

The growing global burden of infertility has increased the demand for highly qualified professionals in reproductive medicine and assisted reproduction.

This integrated, five-year, full-time, on-site study programme in English provides comprehensive university education in clinical embryology, built upon a strong foundation in reproductive biology.

- **A unique specialization:** One of the few university master degree programmes worldwide focused on clinical embryology and assisted reproduction technology.
- **Comprehensive curriculum** – integrating reproductive biology, molecular biology and genetics, clinical embryology, cryobiology, andrology, reproductive medicine, laboratory statistics, quality management, ethics and healthcare legislation.
- **A multidisciplinary teaching team:** Learn from internationally recognised scientists in reproductive biology, reproductive medicine specialists, senior clinical embryologists and experienced reproductive geneticists.
- **Hands-on experience:** More than 1,300 hours of practical laboratory training in a dedicated teaching IVF laboratory replicating the equipment, technologies and workflow of a modern fertility centre.
- **Excellent career prospects:** Graduates can pursue careers in fertility centres, reproductive genetics laboratories, biotechnology, and the rapidly growing assisted reproduction industry, including companies developing IVF technologies, laboratory equipment, culture media and diagnostic solutions. The programme also provides an excellent foundation for doctoral studies and academic careers.
- **Proven success:** Builds on an established Czech-language programme whose first graduates (2025) have already secured positions in IVF clinics and biomedical research.

Further information: [MED MUNI - Embryology](https://www.med.muni.cz/en/embryology)

