



Courtesy translation of D.R. n. 090/2022

*For more details on the selection process, please refer to the Italian version of*

*D.R. n. 090/2022 available at <http://www.hunimed.eu/it/lavora-con-noi/>*

**SELECTION PROCEDURE FOR A RESEARCH FELLOWSHIP IN COMPLIANCE WITH ART. 22 OF LAW 240/2010**

Research Program Title	<b>Fellowship Program in Reproductive Medicine</b>
Tutor	Prof. Levi-Sett, dr. Cirillo
Scientific Area	06 – Medical Sciences
Gross amount of the fellowship	30.000 Euro
Duration of the fellowship	12 months with possibility to extend
Objectives of the research	Humanitas University and Humanitas Research Hospital, with the support of the Cesare Serono Foundation, have activated a Research Training Program in Reproduction Medicine aimed at specialists in Obstetrics and Gynecology in which the themes of couple infertility, pre and post concept genetics, gynecological endocrinology, ovulation induction and the use of gonadotropins in multiovulation, diagnostics, ecoguided sampling and transfer techniques , outpatient endoscopy, laparoscopy and operational hysteroscopy, andrology, prevention and diagnosis of multiple pregnancies, assistance in the early stages of physiological and pathological gestation, follow-up of pregnancies in sterile patients subjected to assisted reproduction techniques (ART). The annual program includes a formative part in clinical activities (couple infertility, pre and post conceptional genetics, gynecological endocrinology, ovulation induction and use of gonadotropins in, multiovulation, imaging diagnostics, eco-guided sampling and transfer techniques, outpatient endoscopy, laparoscopy and operational hysteroscopy, andrology, prevention and diagnosis of multiple pregnancies, assistance in the early stages of physiological

	and pathological gestation, follow-up of pregnancies in sterile patients subjected to assisted reproduction techniques )for a load of at least 20 hours per week.
Activities to be carried out	<ol style="list-style-type: none"> <li>1. Support to clinical and translational research activities in projects related to Reproduction Medicine;</li> <li>2. Conduct of prospective, randomized, observational and retrospective studies on the themes of the Program - role of tutor teaching activity on the topics covered by the training program;</li> <li>3. development of training in simulation grant holders will have to work at least 20 hours of care at the Fertility Center in Humanitas, accredited as a Training Center by the European Board and College of Obstetrics and Gynaecology (EBCOG), Union Européenne des Médecins Spécialistes (UEMS) and the European Society of Human Reproduction and Embriology (ESHRE).</li> </ol>
Work place	PIEVE EMANUELE - Milan
Mandatory requirements	In order to be considered for the post candidates must hold a Medical doctors, Board Certified in Obstetrics and Gynecology; scientific and professional CV suitable to the carrying out of the research activities outlines above
Selection process	<p>Application for admissions must be submitted at the following link:</p> <p style="text-align: center;"><a href="https://pica.cineca.it/humanitas">https://pica.cineca.it/humanitas</a></p> <p>No hard copy of the application must be sent by post.</p> <p>At first access, applicants need to register by clicking on “Register” and completing the requested data.</p> <p>If applicants already have LOGINMIUR credentials, they do not need to register again. They must access with their LOGINMIUR username and password in the relevant field LOGINMIUR.</p> <p>Applicants must enter all data necessary to produce the application and attach the required documents in PDF format.</p>

Selection criteria	<p>Selection criteria are predetermined by the Selection Committee. As part of the selection process, the Committee will evaluate the curriculum, titles and publications presented by the candidate and will consider, in particular:</p> <ul style="list-style-type: none"><li>- Tansvaginal ultrasound,</li><li>- basic endoscopy,</li><li>- general and gynecological endocrinology,</li><li>- scientific experience,</li><li>- previous experiences,</li><li>- fluent scientific English (written and spoken) is required.</li></ul>
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**FURTHER INFORMATION:**

In the event of any conflict between Job Opening text and Italian D.R. text, the Italian version will prevail.

For more details on the selection process please refer to the **D.R. n. 090/2022** (<http://www.hunimed.eu/it/lavora-con-noi/>) or send an inquiry to [ufficiodocenti@hunimed.eu](mailto:ufficiodocenti@hunimed.eu) or telephone +39 02.8224.5642/5421.