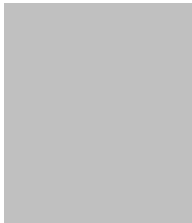


PERSONAL INFORMATION



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Sex Female | Date of birth 12/05/1984 | Nationality Italian

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR
PERSONAL STATEMENT

Clinical Embryologist

WORK EXPERIENCE

From January 2019

Clinical Embryologist

San Raffaele Hospital – Milan, via Olgettina 60

Microscopic estimation for count and motility, morphology estimation according to WHO criteria, sperm preparation for IVF and ICSI, Intracytoplasmic Sperm Injection (ICSI) and IVF, oocyte pick up, intrauterine insemination (IUI), testicular biopsy (TESE), sperm freezing, denuding eggs, zygote and embryo evaluation, embryo-transfers, cryopreservation and thawing of embryos and oocytes, embryo biopsy and PGT, use of Meditex system .

Business or sector Health care (hospital)

From January 2018 to December
2018

Clinical Embryologist

Ca' Granda Maggiore Policlinico Hospital – Milan, via F. Sforza 35

Microscopic estimation for count and motility, morphology estimation according to WHO criteria, sperm preparation for IVF and ICSI, Intracytoplasmic Sperm Injection (ICSI) and IVF, oocyte pick up, intrauterine insemination (IUI), testicular biopsy (TESE), sperm freezing, denuding eggs, zygote and embryo evaluation, embryo-transfers, cryopreservation and thawing of embryos and oocytes, PGT teaching, use of Meditex system.

Business or sector Health care (hospital)

From September 2014 to
December 2017

Clinical Embryologist

Gaetano Bernabeo Hospital – Ortona, Contrada S. Liberata

Microscopic estimation for count and motility, morphology estimation according to WHO criteria, sperm preparation for IVF and ICSI, Intra Cytoplasmic Sperm Injection (ICSI) and IVF, oocyte pick up, intrauterine insemination (IUI), testicular biopsy (TESE), sperm freezing, denuding eggs, zygote and embryo evaluation, embryo-transfers, cryopreservation and thawing of embryos and oocytes,

Business or sector Health care (hospital)

From March 2014 to August 2014

Researcher

School of Clinical Science, University of Bristol, Dorothy Hodgkin Building – Bristol (U.K.)

Researcher in the integrated department of endocrinology and neuroscience at the University of Bristol. Research area: endocrinology and prevention of pre-term labour. Project concerned the variation of biochemical signals before delivery in the car myometrial cells. RNA extraction, Q-PCR (including microRNA), protein extraction, estimate of total proteins (protein dosage) and Western blot, cell cultures of myocytes calculated from human myometrial tissue, cell differentiation and evaluation of myometrial contractility. Statistical analysis of data.

Business or sector University

From April 2013 to July 2013

Researcher

School of clinical sciences, University of Bristol, Bristol Royal Infirmary – Bristol (U.K.)

Researcher in the Cardiovascular Disease Department of the University of Bristol. Research area: atherosclerosis. Project about SUMO proteins and PPARg and PPARa variation in macrophages. RNA extraction, Q-PCR (including microRNA), protein extraction, total protein estimation and Western blot, primary cell culture (monocytes - macrophages), cell differentiation and also data statistical analysis

Business or sector Health care (hospital)

From September 2012 to November 2013

Trainee Embryologist

Policlinico Hospital, second University of Naples – Naples (IT)

Microscopic estimation for count and motility, morphology estimation according to WHO criteria, sperm selection for IVF and ICSI, Intracytoplasmic Sperm Injection (ICSI), post coital test, sperm freezing, denuding eggs, pronuclear stage observation, embryo-transfer

Business or sector Health care (hospital)

EDUCATION AND TRAINING

From Dec. 2010 – to November 2012

Master’s Degree in reproduction and development

110 cum laude / 110 (First class honours)

Federico II University of Naples - Italy

Knowledge about: reproductive anatomy, reproductive physiology and endocrinology, assisted reproductive technologies, embryology, developmental genetics, human genetics, immunology, cellular differentiation, cellular biochemistry, advanced molecular biology and bioinformatics

From Oct. 2004– to Nov. 2010

Bachelor’s Degree in biological sciences

100 / 110

Federico II University of Naples - Italy

Pathological-physiological course of studies: knowledge in cytology and histology, zoology, mathematics, chemistry, physics, biochemistry, microbiology, genetics, cellular, general and nutrition physiology, pathology and immunology, parasitological and hygiene, elements of pharmacology, molecular biology, compared embryology, human anatomy, human genetics and cytogenetic, plant biology and plant physiology. English and Informatics laboratories.

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
IELTS in 2014 - International House of Bristol					
French	A2	A2	A2	A2	A2
None					

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

Very good Communication and interpersonal skills. Good Teamwork capability acquired during the experience as Clinical Embryologist

Organisational / managerial skills

Good organizational skills developed thanks to the experience as responsible of order submission and instruments maintenance at PMA laboratory of Ortona.

Job-related skills RNA extraction, Q-PCR, protein extraction, total protein estimation, western blot, primary cell culture, cell differentiation, data statistical analysis. Microscopic estimation for count and motility, morphology estimation according to WHO criteria, sperm selection for ICSI and IVF, Intracytoplasmic Sperm Injection (ICSI). cryopreservation and thawing of embryos and oocytes, embryo biopsy and PGT.

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient	Independent	Independent	Independent	Proficient

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

None

- Meditex
- Windows, Explorer, Office (Word, Excel, Power Point).

Other skills

- Classical Dance for twenty years acquired also during the experience at the Princess Grace Academy of Montecarlo.

Driving licence

B

ADDITIONAL INFORMATION

Certifications

- ESHRE : Semen analysis
- National Biologist order