europass	Curriculum vitae
PERSONAL INFORMATION	Dr.Eleana Ferrari
	♀ 12 Ionos street, 2406 Nicosia
	eleanaferrari@gmail.com
	Date of birth 25/02/1984
WORK EXPERIENCE	
01/06/2005-01/09/2006	Researcher
	The Cyprus Institute of Neurology and Genetics, Nicosia (Cyprus)
	Conducted research to examine the diverse trafficking abnormalities of Connexin 32 mutants in causing the neuromuscular disorder Charcot-Marie-Tooth Disease
	Techniques practiced to conduct the research were cell culture and transfections, immunoblotting, immunocytochemistry, immunohistochemistry and electron microscopy
01/06/2007-01/09/2007	Researcher
	International Institute for the environment and Public Health, Harvard University, Nicosia (Cyprus)
	Conducted Research to examine the asthma prevalence and BMI among adolescents.
	The research was a cohort study that required BMI measurements and ISAAC questionnaires. We visited all the schools and took readings for all the adolescents that had signed informed consents. The data were then imported and examined using SPSS.
01/09/2008-30/03/2010	Managing Director
	La Pelle Beauty Clinic London, London (United Kingdom)
01/04/2010-Present	Trainer for theory and practice of biotechnologies
	Biotec Italia Srl, vicenza (Italy)
01/05/2016-01/08/2016	Research
	Bank Of Cyprus Oncology Centre, Nicosia (Cyprus)
2016–2017	Publication- Researcher
	Dr. Bekos
	Acute Traumatic Rupture of the Thoracic Aorta: An Endovascular Approach (2017, International Journal of Caring Sciences, volume 10, issue 11, page 623)
	Over three quarters of the patients that suffer an acute traumatic aortic rupture die at the scene of the accident. Traditional open surgery repair of aortic transection is associated with significant morbidity and a perioperative mortality rate as high as 50%. The high morbidity and mortality rate combined with the evolution of endovascular techniques and the many practical advantages compared to open surgery, tend to establish the endovascular technique as the favored approach for this injury pattern.
2016–2017	Publication- working as a researcher
	Dr. Nicos Skordis
	 GnRH-dependent precocious puberty manifestedat the age of 14 months in a girl with 47,XXX karyotype (2017, Hormones, 16 (3), 209-211)
	This case report describes a 47,XXX girl who presented very early, at the age of 14 months, with signs



Curriculum vitae

01/09/2017–Present	of sexual precocity (breast and pubic hair development, menarche) and was finally diagnosed with GnRH dependent precocious puberty with no evidence of underlying central nervous system pathology. Molecular testing did not identify any genetic defect in any of the genes tested (<i>KISS1</i> , <i>KISS1R</i> , <i>DLK1</i> and the intronless <i>MKRN3</i>). Though previous studies have shown a link between karyotype 47,XXX and precocious puberty, this is the youngest patient reported so far. Treatment with GnRH analog was commenced and proved to be effective, indicating a successful suppression of the hypothalamic-pituitary-ovarian axis. Clinical skills Peer Tutor St.George's University Medical School, Nicosia (Cyprus) Teaching students of St.George's University medical school on how to perform examinations on
	patients and the associated pathologies. Currently also teaching students of St.George's Medical School on how to examine patients on the ward, how to take medical histories, what investigations to request and how to manage the patients
30/04/2018–30/06/2018	Supervised Doctor Nicosia General Hospital, Nicosia (Cyprus)
01/11/2009-Present	Medical Aesthetics I have been practising aesthetics in London, Italy and Cyprus.
01/01/2017–Present	Researcher Researching on technologies used in the medical aesthetics world including: High Intensity Focused Ultrasound Technology, Lasers, Cryolipolysis and Plasma technologies. Also researching the use of mesotherapic products and injectables to enhance the treatment of biotechnologies.
23/07/2018-Present	Family Doctor at Limassol General Hospital South Thames NHS, south Thames (United Kingdom)
2019	Professor at the Masters program in Aesthetic Medicine in Medical Science, Advancer Oral and Implant Surgey University of Bari, Bari (Italy)
EDUCATION AND TRAINING	
08/2002–06/2003	1 year of Biology- ECTS 32 Spalding University, Kentucky (United States)
09/2003–06/2006	Bachelor of Science in Medical Biochemistry ECTS 180 Kingston University, University of London, London (United Kingdom)
09/2006–10/2007	Master of Science in Nutrition, Physical Activity and Public Health/ Master in Science in Nutrizione, Attivita Fisica e Salute Public- ECTS 90 University of Bristol, Bristol (United Kingdom)
10/2008–11/2008	Course on Managenement, Marketing and Accounting Regent's College London, London (United Kingdom)



09/2007–06/2008	CIBTAC- Confederation of International Beauty Therapy and Cosmetology Ray Cochrane Beauty School, London (United Kingdom)
01/09/2014—18/06/2018	MBBS- Bachelor of Medicine and Bachelor of Surgery- Graduated with Distinction ECTS 330 St. George's University of London, London (United Kingdom)
2014	Basic Life Support European Resuscitation Council/ council europeo di rianimazione, Nicosia (Cyprus)
2016	Clinical Workshop of Cardiotocography at Archibishop Makarios III Hospital in Nicosia- 2CME points Archibishop Makarios Hospital III, Nicosia (Cyprus)
11/2016	8th conference of Pancyprian Gynaecology and Obstetrics Society - 11 CME points
12/2016	Clinical Workshop of Diabetes in Pregnancy - 2 CME
2016	Surgical Skills course/ Prattica chirurgica: certificate N2. MS/Surg/0089 University of Nicosia
2017	Basic Life Support in Obstetrics- BLSO Greece Hellenic Society of Obstetrics and Gynaecology Emergency/ Societa' Greca di Emergenze Ginecologia e Ostetricia
2018	Immediate Life Support European Resuscitation Council/ Concil Europeo di Rianimazione
01/10/2018-Present	Postgraduate diploma in Family Medicine University of Nicosia
07/06/2019	Adult Life Support European Resuscitation Council
PERSONAL SKILLS	
Mother tongue(s)	Greek, English
Foreign language(s)	Italian