EUROPEAN CURRICULUM VITAE FORMAT

Dichiarazione sostitutiva di certificazione e Dichiarazione sostitutiva dell'atto di notorietà ai sensi del DPR 445/28.12.2000

La sottoscritta PELO ELISABETTA
consapevole delle responsabilità penali cui può andare incontro in caso di dichiarazioni mendaci, ai sensi e per gli effetti di cui all'art. 76 del DPR 445/2000 e sotto la propria responsabilità

DICHIARA IL PROPRIO SEGUENTE CURRICULUM VITAE
Ai sensi dell'art. 46 e 47 del DPR 445/2000

PERSONAL INFORMATION

Name	**ELISABETTA PELO**
E-mail	
Nationality	
Date of birth	

WORK EXPERIENCES

• Dates (from – to)	Since 1 February 2017 do date
• Name and address of employer	Azienda Ospedaliero-Universitaria Careggi – SODc Genetic Diagnostic Unit Largo Brambilla n.3 50134 Florence Italy
• Type of business or sector	Public Hospital
• Occupation or position held	Medical doctor, Director of SODc Genetic Diagnostic Unit
• Main activities and responsibilities	Genetic counselling; Molecular analysis applied to genomic and cytogenomic disorders for prenatal e post natal diseases; Molecular and cytogenomic test applied to oncohematology disease; Histocompatibility and Immunogenetics laboratory, management of HLA test for transplantation
• Dates (from – to)	Since 01 November 2014 to 31 January 2017
• Name and address of employer	Azienda Sanitaria Toscana Centro – SOS Medical Genetic Piazza Santa Maria Nuova Florence Italy
• Type of business or sector	Public Hospital
• Occupation or position held	Medical doctor Director of SOS
• Main activities and responsibilities	Genetic visits for hereditary diseases, oncological diseases, pregnancies at risk for malformations Management of genetic cytogenetic, genomic and clinical exome tests,
• Dates (from – to)	Since August 2008 to 30 October 2014
• Name and address of employer	Azienda Ospedaliero-Universitaria Careggi – Genetic Diagnostic Unit Largo Brambilla n.3 50134 Florence Italy
• Type of business or sector	Public Hospital
• Occupation or position held	Medical doctor
• Main activities and responsibilities	Genetic counselling ; Molecular analysis applied to genomic and cytogenomic disorders, oncology disease

• Dates (from – to)	December2000- August 2008
• *Name and address of employer*	Azienda Ospedaliero-Universitaria Careggi – Genetic Diagnostic Unit Largo Brambilla n.3 50134 Florence Italy
• Type of business or sector	Public Hospital
• Occupation or position held	*Medical doctor*
• Main activities and responsibilities	Genetic counselling ; Molecular analysis applied to genetic and cytogenetic disorders

EDUCATION AND TRAINING

• *Dates (from – to)*	March 2003- December 2006
• *Name and type of organisation providing education and training*	Università degli Studi di Firenze Scuola di Specializzazione in in Medicina Legale e delle Assicurazioni presso l'Università degli Studi di Firenze
• *Title of qualification awarded*	Specialist in forensic pathologist
• *Dates (from – to)*	October 1994- Novembre 1998
• *Name and type of organisation providing education and training*	Università degli Studi di Firenze Scuola di Specializzazione in Genetica Medica
• *Title of qualification awarded*	Specialist in Medical Genetics
• *Dates (from – to)*	November 1987- September 1994
• *Name and type of organisation providing education and training*	Università degli Studi di Firenze Corso di Laurea in Medicina e Chirugia
• Title of qualification awarded	Degree in Medical Doctor

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE	ITALIAN
OTHER LANGUAGES	
	ENGLISH
• Reading skills	SUFFICIENT
• Writing skills	SUFFICIENT
• Verbal skills	SUFFICIENT
ORGANISATIONAL SKILLS AND COMPETENCES	VERY GOOD SKILLS IN TEAM-WORKING, COORDINATING AND LEADING RESEARCHER PROJECTS
TECHNICAL SKILLS AND COMPETENCES	GOOD SKILLS IN USING COMPUTERS (WINDOWS, MICROSOFT OFFICE). VERY GOOD SKILLS INGENETIC COUNSEELING AND IN USING SPECIFIC SOFTWARES FOR SEQUENCE AND MICROSATELLITE ANALYSIS AND GENOMIC ANALYSIS

WORKS PAPER

1) "Methimazole Embriopathy: Delineation of the phenotype" Clementi M., Di Giannatonio E., Pelo E., Mammi I., Tenconi R. Am. J. of Med. Gen . 83:43-46 1999
2) Expression and function of gonadotropin-releasing hormone (GnRH) receptor in human olfactory GnRH-secreting neurons: an autocrine GnRH loop underlies neuronal migration" Romanelli RG, Barni T, Maggi M, Luconi M, Failli P, Pezzatini A, Pelo E, Torricelli F, Crescioli C, Ferruzzi P, Salerno R, Marini M, Rotella CM, Vannelli GB.; J Biol Chem. 2004 Jan 2;279(1):117-26. Epub 2003 Oct 16.
3) " A new ATTR Phe64Ile mutation with late-onset multiorgan involvement" Tarquini R, Perfetto F, Bergesio F, Miliani A, Pace SD, Frusconi S, Minuti B, Pelo E, Torricelli F. Amyloid. 2007 Dec;14(4):289-92.

4) The Italian National External quality assessment program in molecular genetic testing: results of the VII round (2010-2011).Censi F, Tosto F, Floridia G, Marra M, Salvatore M, Baffico AM, Grasso M, Melis MA, Pelo E, Radice P, Ravani A, Rosatelli C, Resta N, Russo S, Seia M, Varesco L, Falbo V, Taruscio D. Biomed Res Int. 2013;2013:739010. doi: 10.1155/2013/739010. Epub 2013 Jan 29
5) 16p11.2 de novo microdeletion encompassing SRCAP gene in a patient with speech impairment, global developmental delay and behavioural problems. Gerundino F, Marseglia G, Pescucci C, Pelo E, Benelli M, Giachini C, Federighi B, Antonelli C, Torricelli F. Eur J Med Genet. 2014 Nov-Dec;57(11-12):649-53.
6) Validation of a method for noninvasive prenatal testing for fetal aneuploidies risk and considerations for its introduction in the Public Health System.Gerundino F, Giachini C, Contini E, Benelli M, Marseglia G, Giuliani C, Marin F, Nannetti G, Lisi E, Sbernini F, Periti E, Cordisco A, Colosi E, D'ambrosio V, Mazzi M, Rossi M, Staderini L, Minuti B, Pelo E, Cicatiello R, Maruotti GM, Sglavo G, Conti A, Frusconi S, Pescucci C, Torricelli F. J Matern Fetal Neonatal Med. 2017 Mar;30(6):710-716. doi: 10.1080/14767058.2016.1183633. Epub 2016 May 26.
7) Defining the diagnostic effectiveness of genes for inclusion in panels: the experience of two decades of genetic testing for hypertrophic cardiomyopathy at a single center.Mazzarotto F, Girolami F, Boschi B, Barlocco F, Tomberli A, Baldini K, Coppini R, Tanini I, Bardi S, Contini E, Cecchi F, Pelo E, Cook SA, Cerbai E, Poggesi C, Torricelli F, Walsh R, Olivotto I.Genet Med. 2018 Jun 6. doi: 10.1038/s41436-018-0046-0
8) Fundus phenotype in retinitis pigmentosa associated with EYS mutations.Mucciolo DP, Sodi A, Passerini I, Murro V, Cipollini F, Borg I, Pelo E, Contini E, Virgili G, Rizzo S.Ophthalmic Genet. 2018 Oct;39(5):589-602. doi: 10.1080/13816810.2018.1509351. Epub 2018 Aug 28

La sottoscritta è a conoscenza che, ai sensi dell'art. 26 della legge 15/68, le dichiarazioni mendaci, la falsità negli atti e l'uso di atti falsi sono puniti ai sensi del codice penale e delle leggi speciali.
Inoltre, la sottoscritta ai sensi e per gli effetti del Regolamento UE 2016/679 sul trattamento dei dati personali e del precedente D. Lgs. n. 196/2003, autorizza il trattamento dei dati personali.

Florence, 2018 November 15th

Firma dott.ssa Elisabetta Pelo