



MASTER PEDIATRIC ENDOCRINOLOGY AND DIABETES

Curriculum Vitae

Personal Information

Name **Chiara Maggioli**
Address **Via Fra Giovanni Angelico 36/2, 50121 Florence Italy**
Telephone **+39 0555662585**
E-mail chiara.maggioli@meyer.it; chiara.maggioli@unifi.it
Nationality **Italian**
Date of birth **21/07/1983**

Position

Endocrinologist; Research Fellow in Pediatric Endocrinology

Education and training

Date	01/03/2017 to date
Title of qualification awarded	Research Fellow in Pediatric Endocrinology
Title of the project	Name project: "Study of modifications in auxological and endocrinological secular trends in paediatric age".
Name and type of organisation providing education	Department of Health Sciences of the University of Florence, Auxoendocrinology Unit, Anna Meyer Children's University Hospital, Florence .
Date	03/2016 to date
Title of qualification awarded	Student of the postgraduate Master in "Andrology and sexual medicine", chief Professor Mario Maggi (University of Florence).
Name and type of organisation providing education	Department of Experimental and Clinical Biomedical Sciences "Mario Serio", University of Florence, Viale GB Morgagni 50, 50134 Firenze, Italy.
Date	04/06/2015
Title of qualification awarded	Graduated in Endocrinology Thesis title: "Are TARTs really dependent from ACTH increase? A study of patients with adrenoleukodystrophy"

Name and type of organisation providing education	Department of Experimental and Clinical Biomedical Sciences "Mario Serio", University of Florence, Viale GB Morgagni 50, 50134 Firenze, Italy.									
Final degree	Final degree 70/70 cum laude									
Date	July 22, 2008									
Title of qualification awarded	Degree in Medicine and Surgery from the Rome Tor Vergata University, School of Medicine and Surgery, defending my dissertation entitled "Genomic study of patients suffering from androgen insensitivity syndrome" Supervisor: Prof. C Moretti.									
Name and type of organisation providing education	Medical School, School of Medicine and Surgery, University of Tor Vergata, Via Orazio Raimondo, 18 - 00173 Roma									
Final degree	110/110 cum laude									
Educational activities										
Date	From October 2013 to June 2015									
	Internalship at Bambino Gesù Children Hospital, Endocrinology and Diabetology Unit (tutor Dr. Marco Cappa).									
Date	From August to October 2007									
	Erasmus project: fellowship at Jagellonian Univeristy of Krakow, Poland, department of endocrinology, gynecology, pediatrics, orthopedics and traumatology									
	Member of Italian Endocrinolgists association AME									
Mother-tongue	Italian									
Other										
Self-evaluation										
European level (*)										
English										
French										
<div>(*) Quadro comune europeo di riferimento per le lingue</div>										

SOCIAL SKILLS

AND COMPETENCES

Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential (for example culture and sports), etc

EXCELLENT WORKING CAPACITIES IN GROUP WITH VARIOUS PROFESSIONAL FIGURES IN SEVERAL SETTINGS.

EXCELLENT COMMUNICATION CAPABILITIES WITH PEOPLE AND FAMILY UNITS BELONGING TO DIFFERENT CULTURAL OR RELIGIOUS SOCIAL CLASSES OF DIFFERENT SEX AND AGE.

EXCELLENT ADAPTATION CAPACITY TO WORK OUT OF RESIDENCE OR ABROAD.

ORGANISATIONAL SKILLS

AND COMPETENCES

Coordination and administration of people, projects and budgets; at work, in voluntary work (for example culture and sports) and at home, etc.

Excellent management and planning strategies to simplify difficult working situations.

TECHNICAL SKILLS

AND COMPETENCES

With computers, specific kinds of equipment, machinery, etc.

EXCELLENT USE OF COMPUTER AND ITS NAVIGATION THROUGHOUT THE NET. EXCELLENT USE OF MICROSOFT OFFICE PACKAGE

Pubblications

1. Bizzarri C, Improda N, **Maggioli C**, Capalbo D, Roma S, Porzio O, Salerno M, Cappa M. Hydrocortisone therapy and growth trajectory in children with classical congenital adrenal hyperplasia. Endocr Pract. 2017 Feb 22.
2. **Maggioli C**, Stagi S. Bone modeling, remodeling, and skeletal health in children and adolescents: mineral accrual, assessment and treatment. Ann Pediatr Endocrinol Metab 2017;22:1-5
3. **Maggioli C**, Cambiaso P, Ciccone S, Colafati GS, Cappa M. Long-term first line medical treatment in a 4-year-old girl with Xq26.3 microduplication-negative somatotropinoma. Case report and literature review. J Pediatr Endocrinol Metab. 2016 Apr 1;29(4):497-501.
4. **Maggioli C**, Guccione L, Di Giacinto P, Chioma L, Moretti C. Androgen insensitivity syndrome: classification and clinical practice in childhood and adults. L'Endocrinologo vol.11 numero 4 agosto 2010, pag.169

Abstracts	<ol style="list-style-type: none"> 1. Stefano Stagi, Chiara Rubino, Chiara Petrolini, Elena Sandini, Chiara Maggioli, Roberto Schiatti, Maurizio de Martino. Retrospective evaluation of serum alkaline phosphatases (ALP) in Italian children referred to a tertiary children's hospital. 8th International Conference on Children's Bone Health 2. F. Sorbi, M.L. De Feo, V. Bruni, C. Krausz, M. Maggi, C. Maggioli, A. Pieralli, M.Fambrini. Pregnancy outcome in XY gonadal dysgenesis. 18th World Congress of Pediatric and Adolescent Gynecology. June 25-28 2016. 3. S. Roma, C. Bizzarri, G Scire`, G. L. Spadoni, M. Cappa, C. Maggioli. Improved Linear Growth in Patients with Classical Congenital Adrenal Hyperplasia. ESPE 2015 4. Fibbi B., Maggioli C.,Vannucci L., Giurgola E., De Feo M.L., Petrone L., Parenti G., Mannelli M., Forti G., and Pupilli C. ACTH-dependent cushing's syndrome secondary to an ectopic source of ACTH/CRH: three clinical cases with different prognosis and outcome. ICE-ECE Florence 2012 5. Fibbi B., Maggioli C., Vannucci L., De Feo M.L., Petrone L., Cilotti A., Forti G., and Pupilli C. A case of acromegaly without clear evidence of pituitary adenoma or ectopic GH/GHRH secreting tumors. ICE-ECE Florence 2012 6. C. Maggioli, E. Maseroli, P. Dirindelli, M. Stefanini, E.Innocenti, C. Pupilli, L. Petrone, G. Forti, M. De Feo. Psychiatric symptoms in Addison's crisis in childhood: the complexity of diagnosis. ICE-ECE Florence 2012 7. C. Maggioli, A. Peri, S. Baglioni, A. Filippini, G. Forti, M.L. De Feo. XY sex reversal in complete adrenal insufficiency. Disorder of sex development: new directions and persistent doubts. DSD Bologna 14-15 October 2011
Book's chapter	Collaboration at Italian edition of S. L. Chew e D. Leslie "Endocrinologia clinica e diabete" EMSI Roma 2008
Date	Florence, 10/12/2017