Curriculum Vitae

Personal Information

Name	**Stefano Stagi**
Address	Meyer Children's Hospital IRCCS, Viale Pieraccini 24, 50139, Firenze
Telephone	+39 0555662585
E-mail	stefano.stagi@unifi.it; endocrinologia@meyer.it
Nationality	**Italian**
Date of birth	**14/02/1969**

Position Associate Professor in Paediatrics

Education and training

Date	**01/12/2019 to date**
Title of qualification awarded	Associate Professor in Paediatrics
Name and type of organisation providing education	Department of Health Sciences, University of Florence, SOC Diabetology & Endocrinology, Auxoendocrinology Unit, Meyer Children's Hospital IRCCS, Florence .
Date	**17/12/2012 to 01/12/2019**
Title of qualification awarded	Assistant Professor in Paediatrics
Name and type of organisation providing education	Department of Health Sciences, University of Florence, Auxoendocrinology Unit, Anna Meyer Children's University Hospital, Florence .
Date	**01/11/2012-31/10/2013**
Title of qualification awarded	II Level master's degree in Metabolic Bone Diseases. From Gene to the Care.
Name and type of organisation providing education	University of Florence, Largo Brambilla 3, 50134 Firenze
Date	**01/01/2010-30/6/2010**
Title of qualification awarded	Postgraduate master's degree in Rare Paediatric Diseases
Name and type of organisation providing education	Department of Paediatrics, University of Florence, Anna Meyer Children's University Hospital, viale Pieraccini 24, Florence, Italy.

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Date	**01/11/2007-31/05/2009**
Title of qualification awarded	Fixed term Research Fellow Name Project: "Epiphysis and hypophysis. Possible relation between the secretion of melatonin, growth and time of maturation".
Name and type of organisation providing education	Department of Paediatrics, University of Florence, Anna Meyer Children's University Hospital, via Luca Giordano 13, Florence, Italy.
Date	**01/11/2004-31/10/2007**
Title of qualification awarded	Fixed term Research Fellow Name Project: "Endocrine and non-endocrine factors that influence the period of biological maturation".
Name and type of organisation providing education	Department of Paediatrics, University of Florence, Anna Meyer Children's University Hospital, via Luca Giordano 13, Florence, Italy.
Date	**01/11/200431/10/20005**
Title of qualification awarded	II Level master's in Clinical and Laboratory Genetics
Name and type of organisation providing education	Department of Paediatrics, University of Florence, Anna Meyer Children's University Hospital, via Luca Giordano 13, Florence, Italy.
Date	**01/11/2003-31/10/2004**
Title of qualification awarded	Research Fellowship Name project: "Variations of urinary melatonin during overexposure to television and its possible pathogenetic role in idiopathic precocious puberty".
Name and type of organisation providing education	Department of Paediatrics, University of Florence, Anna Meyer Children's University Hospital, via Luca Giordano 13, Florence, Italy.
Date	**01/10/1998-20/10/2003**
Title of qualification awarded	Graduated in Paediatrics Thesis title: "Deficit assoluto di IgA e livelli di immunoglobuline in pazienti con ipotiroidismo congenito"
Name and type of organisation providing education	Department of Paediatrics, University of Florence, Anna Meyer Children's University Hospital, via Luca Giordano 13, Florence, Italy.
Final degree	Final degree 70/70 cum laude
Date	**10/1998**
Title of qualification awarded	Medical Board Medical school
Name and type of organisation providing education	University of Florence, Largo Brambilla 3, 50134 Firenze
Final degree	90/90
Date	**April 1998**
Title of qualification awarded	Degree in Medicine and Surgery (106/110) from the University of Florence, School of Medicine and Surgery, defending my dissertation entitled "Screening and follow-up of congenital hypothyroidism. The experience of the Centre in Florence" Supervisor: Prof. Roberto Salti.

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Name and type of organisation providing education	Medical School, School of Medicine and Surgery, University of Florence, Largo Brambilla 3, 50134 Firenze
Final degree	106/110
Date	**1983-1988**
Title of qualification awarded	High school leaving qualification in classical studies, Liceo Classico "F. Petrarca" in Arezzo.
Name and type of organisation providing education	Liceo Classico "F. Petrarca", Arezzo
Date	**04/2014**
Title of qualification awarded	Grant of the European Society for Pediatric Endocrinology (ESPE): ESPE diabetes/obesity school in Tel Aviv, 24-26 April 2014.
Date	**09/2010**
Title of qualification awarded	Member of the European Society for Paediatric Endocrinology (ESPE).
Date	**09/2013**
Title of qualification awarded	Member of the Italian Society of Pediatric Endocrinology and Diabetology (SIEDP).
Mother-tongue	**Italian**

Other

Self-evaluation	Understanding				Speaking				Writing	
European level (*)	Lissening		Reeding		Spoken interaction		Spoken production			
English	B2	Upper intermediate	B2	Upper intermediate	B2	Upper intermediate	B2	Upper intermediate	B2	Upper intermediate
Spanish	B2	Upper intermediate	B2	Upper intermediate	B2	Upper intermediate	B2	Upper intermediate	B2	Upper intermediate
French	B2	Upper intermediate	B2	Upper intermediate	B2	Upper intermediate	B2	Upper intermediate	B2	Upper intermediate

(*) Quadro comune europeo di riferimento per le lingue

Computer skills	WORD, EXCEL, POWER POINT
Educational activities	Professor of Paediatrics (Endocrinology and Auxology) at the Medical Degree Course of the University of Florence. Professor of Auxology and Endocrinology at the Postgraduate School in Clinical Genetics, University of Florence. Professor of Paediatrics at the Postgraduate School in Legal Medicine, University of Florence. Professor of Paediatrics at the Postgraduate School in Paediatric Neuropsychiatry, University of Florence. Professor (of Auxology and Endocrinology at the Postgraduate School in Paediatrics, University of Florence. Professor of Paediatrics at the Nursing Degree Course of the University of Florence. Professor of Paediatrics at the Educational Sciences Degree Course, University of Florence.

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Pubblications

1. Guaragna-Filho G, **Stagi S**. Editorial: Endocrine consequences in children due to the COVID-19 pandemic social behavior changes. Front. Endocrinol. 2023; 14:1266239. doi: 10.3389/fendo.2023.1266239.
2. Wasniewska M, Pepe G, Aversa T, Bellone S, de Sanctis L, Di Bonito P, Faienza MF, Improda N, Licenziati MR, Maffeis C, Maguolo A, Patti G, Predieri B, Salerno M, **Stagi S**, Street ME, Valerio G, Corica D, Calcaterra V. Skeptical Look at the Clinical Implication of Metabolic Syndrome in Childhood Obesity. Children (Basel) 2023; 10(4): 735. doi: 10.3390/children10040735.
3. **Stagi S**, Tufano M, Chiti N, Cerutti M, Li Pomi A, Aversa T, Wasniewska M. Management of Neonatal Isolated and Combined Growth Hormone Deficiency: Current Status. Int J Mol Sci 2023; 24(12): 10114. doi: 10.3390/ijms241210114.
4. Salvatore M, Torreri P, Grugni G, Rocchetti A, Maghnie M, Patti G, Crinò A, Elia M, Greco D, Romano C, Franzese A, Mozzillo E, Colao A, Pugliese G, Pagotto U, Lo Preiato V, Scarano E, Schiavariello C, Tornese G, Fintini D, Bocchini S, Osimani S, De Sanctis L, Sacco M, Rutigliano I, Delvecchio M, Faienza MF, Wasniewska M, Corica D, **Stagi S**, Guazzarotti L, Maffei P, Dassie F, Taruscio D. The Italian registry for patients with Prader-Willi syndrome. Orphanet J Rare Dis 2023; 18(1): 28. doi: 10.1186/s13023-023-02633-5.
5. Maffeis C, Olivieri F, Valerio G, Verduci E, Licenziati MR, Calcaterra V, Pelizzo G, Salerno M, Staiano A, Bernasconi S, Buganza R, Crinò A, Corciulo N, Corica D, Destro F, Di Bonito P, Di Pietro M, Di Sessa A, deSanctis L, Faienza MF, Filannino G, Fintini D, Fornari E, Franceschi R, Franco F, Franzese A, Giusti LF, Grugni G, Iafusco D, Iughetti L, Lera R, Limauro R, Maguolo A, Mancioppi V, Manco M, Del Giudice EM, Morandi A, Moro B, Mozzillo E, Rabbone I, Peverelli P, Predieri B, Purromuto S, **Stagi S**, Street ME, Tanas R, Tornese G, Umano GR, Wasniewska M. The treatment of obesity in children and adolescents: consensus position statement of the Italian society of pediatric endocrinology and diabetology, Italian Society of Pediatrics and Italian Society of Pediatric Surgery. Ital J Pediatr 2023; 49(1): 69. doi: 10.1186/s13052-023-01458-z.
6. Sarli WM, Ricci S, Lodi L, Cavone F, Pacillo L, Giancotta C, Ubertini G, Baroncelli G, Cancrini C, Azzari C, **Stagi S**. Risk of thyroid neoplasms in patients with 22q11.2 deletion and DiGeorge-like syndromes: an insight for follow-up. Front. Endocrinol 2023; 14:1209577. doi: 10.3389/fendo.2023.1209577.
7. Street ME, Ponzi D, Renati R, Petraroli M, D'Alvano T, Lattanzi C, Ferrari V, Rollo D, **Stagi S**. Precocious puberty under stressful conditions: new understanding and insights from the lessons learnt from international adoptions and the COVID-19 pandemic. Front. Endocrinol 2023; 14:1149417. doi: 10.3389/fendo.2023.1149417.
8. **Stagi S**. Medical Devices Made of Substances: The Need for a Change in Approach in Paediatrics. Front. Drug. Saf. Regul 2022;.2:867143. doi: 10.3389/fdsfr.2022.867143.
9. Guarino G, Strollo F, Malfertheiner P, Della Corte T, **Stagi S**, Masarone M, Gentile S. Efficacy and Safety of a Polysaccharide-Based Natural Substance Complex in the Treatment of Obesity and Other Metabolic Syndrome Components: A Systematic Review. Front. Drug. Saf. Regul 2022; 2:844256. doi: 10.3389/fdsfr.2022.844256.
10. Perrone M, Casirati A, **Stagi S**, Amato O, Piemontese P, Liotto N, Orsi A, Menis C, Pesenti N, Tabasso C, Roggero P, Mosca F. Don't Forget the Bones: Incidence and Risk Factors of Metabolic Bone Disease in a Cohort of Preterm Infants. Int J Mol Sci. 2022 Sep 14;23(18):10666. doi: 10.3390/ijms231810666.
11. Ricci S, Sarli WM, Lodi L, Canessa C, Lippi F, Azzari C, **Stagi S**. Characterization of Autoimmune Thyroid Disease in a Cohort of 73 Paediatric Patients Affected by 22q11.2 Deletion Syndrome: Longitudinal Single-Centre Study. Genes (Basel). 2022 Aug 28;13(9):1552. doi: 10.3390/genes13091552.
12. Miller BS, Blair JC, Rasmussen MH, Maniatis A, Kildemoes RJ, Mori J, Polak M, Bang RB, Böttcher V, **Stagi S**, Horikawa R. Weekly Somapacitan is Effective and Well Tolerated in Children With GH Deficiency: The Randomized Phase 3 REAL4 Trial. J Clin Endocrinol Metab. 2022 Nov 25;107(12):3378-3388. doi: 10.1210/clinem/dgac513.
13. **Stagi S**, Ferrari V, Ferrari M, Priolo M, Tartaglia M. Inside the Noonan "universe": Literature review on growth, GH/IGF axis and rhGH treatment: Facts and concerns. Front Endocrinol

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(Lausanne). 2022 Aug 18;13:951331. doi: 10.3389/fendo.2022.951331.

14. Ferrari V, Terlizzi V, **Stagi S**. Auxological and Endocrinological Features in Children and Adolescents with Cystic Fibrosis. J Clin Med. 2022 Jul 13;11(14):4041. doi: 10.3390/jcm11144041.

15. **Stagi S**, Municchi G, Ferrari M, Wasniewska MG. An Overview on Different L-Thyroxine (l-T4) Formulations and Factors Potentially Influencing the Treatment of Congenital Hypothyroidism During the First 3 Years of Life. Front Endocrinol (Lausanne). 2022 Jun 9;13:859487. doi: 10.3389/fendo.2022.859487.

16. Farello G, D'Andrea M, Quarta A, Grossi A, Pompili D, Altobelli E, **Stagi S**, Balsano C. Children and Adolescents Dietary Habits and Lifestyle Changes during COVID-19 Lockdown in Italy.Nutrients. 2022 May 20;14(10):2135. doi: 10.3390/nu14102135.

17. Ferrari V, Stefanucci S, Ferrari M, Ciofi D, **Stagi S**; on the behalf of the Tuscany Menarche Study Group. Retrospective longitudinal analysis of the effects of postnatal weight gain on the timing and tempo of puberty and menarche in a cohort of Italian girls. Ital J Pediatr. 2022 Feb 3;48(1):20. doi: 10.1186/s13052-022-01222-9.

18. **Stagi S**, Papacciuoli V, Ciofi D, Piccini B, Farello G, Toni S, Ferrari M, Chiarelli F. Retrospective Evaluation on the Use of a New Polysaccharide Complex in Managing Paediatric Type 1 Diabetes with Metabolic Syndrome (MetS). Nutrients. 2021 Oct 7;13(10):3517. doi: 10.3390/nu13103517.

19. Farello G, Di Lucia A, Fioravanti B, Tambucci R, **Stagi S**, Gaudino R. Analysis of the impact of COVID-19 pandemic on functional gastrointestinal disorders among paediatric population. Eur Rev Med Pharmacol Sci. 2021 Sep;25(18):5836-5842. doi: 10.26355/eurrev_202109_26802.

20. Ferrari V, Stefanucci S, Ciofi D, **Stagi S**; Tuscany Menarche Study Group. Analysis of the Timing of Puberty in a Recent Cohort of Italian Girls: Evidence for Earlier Onset Compared to Previous Studies. J Pediatr Adolesc Gynecol. 2022 Feb;35(1):23-29. doi: 10.1016/j.jpag.2021.06.007.

21. Ferrari M, **Stagi S**. Oxidative Stress in Down and Williams-Beuren Syndromes: An Overview. Molecules. 2021 May 24;26(11):3139. doi: 10.3390/molecules26113139. 20

22. Barbati F, Giovannini M, Oranges T, Lodi L, Barni S, Novembre E, Baldo E, Cristofolini M, **Stagi S**, Ricci S, Mori F, Filippeschi C, Azzari C, Indolfi G. Netherton Syndrome in Children: Management and Future Perspectives. Front Pediatr. 2021 May 10;9:645259. doi: 10.3389/fped.2021.645259.

23. Ferrari M, **Stagi S**. Autoimmunity and Genetic Syndromes: A Focus on Down Syndrome. Genes (Basel). 2021 Feb 13;12(2):268. doi: 10.3390/genes12020268. 23

24. **Stagi S**, De Masi S, Bencini E, Losi S, Paci S, Parpagnoli M, Ricci F, Ciofi D, Azzari C. Increased incidence of precocious and accelerated puberty in females during and after the Italian lockdown for the coronavirus 2019 (COVID-19) pandemic. Ital J Pediatr. 2020 Nov 4;46(1):165. doi: 10.1186/s13052-020-00931-3.

25. Grugni G, Marzullo P, Delvecchio M, Iughetti L, Licenziati MR, Osimani S, Ragusa L, Salvatoni A, Sartorio A, **Stagi S**, Crinò A; Genetic Obesity Study Group of the Italian Society of Pediatric Endocrinology and Diabetology (ISPED). Stimulated GH levels during the transition phase in Prader-Willi syndrome. J Endocrinol Invest. 2020 Oct 23. doi: 10.1007/s40618-020-01450-y.

26. Marini F, Falcini F, **Stagi S**, Fabbri S, Ciuffi S, Rigante D, Cerinic MM, Brandi ML. Study of vitamin D status and vitamin D receptor polymorphisms in a cohort of Italian patients with juvenile idiopathic arthritis. Sci Rep. 2020 Oct 16;10(1):17550. doi: 10.1038/s41598-020-74861-9.

27. Tufano M, Ciofi D, Amendolea A, **Stagi S**. Auxological and Endocrinological Features in Children With McCune Albright Syndrome: A Review. Front Endocrinol (Lausanne). 2020 Aug 4;11:522. doi: 10.3389/fendo.2020.00522.

28. Iughetti L, Antoniazzi F, Giavoli C, Bona G, Aversa T, Greggio NA, Guazzarotti L, Minelli R, Perrone L, Persani L, Pozzobon G, Ragusa L, **Stagi S**, Tornese G, Zecchino C, Gallinari

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P, Zouater H, Fedeli P, Zucchini S. Safety and effectiveness of a somatropin biosimilar in children requiring growth hormone treatment: second analysis of the PATRO Children study Italian cohort. J Endocrinol Invest. 2020 Jun 15. doi: 10.1007/s40618-020-01331-4.

29. **Stagi S**, Papacciuoli V, Boiro D, Maggioli C, Ndambao NN, Losi S, Chiappini E, Toni S, Ndiaye O. Auxological and endocrinological features in internationally adopted children.Ital J Pediatr. 2020 Jun 10;46(1):82. doi: 10.1186/s13052-020-00832-5.

30. Landini S, Mazzinghi B, Becherucci F, Allinovi M, Provenzano A, Palazzo V, Ravaglia F, Artuso R, Bosi E, **Stagi S**, Sansavini G, Guzzi F, Cirillo L, Vaglio A, Murer L, Peruzzi L, Pasini A, Materassi M, Roperto RM, Anders HJ, Rotondi M, Giglio SR, Romagnani P. Reverse Phenotyping after Whole-Exome Sequencing in Steroid-Resistant Nephrotic Syndrome. Clin J Am Soc Nephrol. 2020 Jan 7;15(1):89-100. doi: 10.2215/CJN.06060519. 9

31. Palmieri VV, Lonero A, Bocchini S, Cassano G, Convertino A, Corica D, Crinò A, Fattorusso V, Ferraris S, Fintini D, Franzese A, Grugni G, Iughetti L, Lia R, Macchi F, Madeo SF, Matarazzo P, Nosetti L, Osimani S, Pajno R, Patti G, Pellegrin MC, Perri A, Ragusa L, Rutigliano I, Sacco M, Salvatoni A, Scarano E, **Stagi S**, Tornese G, Trifirò G, Wasniewska M, Fischetto R, Giordano P, Licenziati MR, Delvecchio M; Genetic Obesity Study Group of the Italian Society of Pediatric Endocrinology and Diabetology. Uniparental disomy and pretreatment IGF-1 may predict elevated IGF-1 levels in Prader-Willi patients on GH treatment. Growth Horm IGF Res. 2019 Oct-Dec;48-49:9-15. doi: 10.1016/j.ghir.2019.08.003.

32. Trippella G, Lionetti P, Naldini S, Peluso F, Monica MD, **Stagi S**. An early diagnosis of trichorhinophalangeal syndrome type 1: a case report and a review of literature. Ital J Pediatr. 2018 Nov 20;44(1):138. doi: 10.1186/s13052-018-0580-z.

33. Tambucci R, Quitadamo P, Ambrosi M, De Angelis P, Angelino G, **Stagi S**, Verrotti A, Staiano A, Farello G. Association Between Obesity/Overweight and Functional Gastrointestinal Disorders in Children. J Pediatr Gastroenterol Nutr. 2019 Apr;68(4):517-520. doi: 10.1097/MPG.0000000000002208.

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35. Ricci F, **Stagi S**, Messa F, de Martino M. Neonatal cholelithiasis in Down syndrome: Is hypothyroidism involved? A case-report. J Neonatal Perinatal Med. 2018;11(4):423-425. doi: 10.3233/NPM-181.

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37. Ricci F, de Martino M, **Stagi S**. Anaphylactic reaction to gonadotropin-releasing hormone analogues: a pediatric case report. Clin Case Rep. 2018 May 23;6(7):1276-1277. doi: 10.1002/ccr3.1550.

38. Farello G, Antenucci A, **Stagi S**, Mazzocchetti C, Ciocca F, Verrotti A. Metabolically healthy and metabolically unhealthy obese children both have increased carotid intima-media thickness: a case control study. BMC Cardiovasc Disord. 2018 Jul 4;18(1):140. doi: 10.1186/s12872-018-0874-5.

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41. Serranti D, Indolfi G, Nebbia G, Cananzi M, D'Antiga L, Ricci S, **Stagi S**, Azzari C, Resti M; Italian Study Group for Treatment of Chronic Hepatitis C in Children. Transient Hypothyroidism and Autoimmune Thyroiditis in Children with Chronic Hepatitis C Treated

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with Pegylated-Interferon-α-2b and Ribavirin. Pediatr Infect Dis J. 2017 Sep 22. doi: 10.1097/INF.0000000000001791.

42. Pelosi P, Lapi E, Cavalli L, Verrotti A, Pantaleo M, de Martino M, **Stagi S**. Bone Status in a Patient with Insulin-Like Growth Factor-1 Receptor Deletion Syndrome: Bone Quality and Structure Evaluation Using Dual-Energy X-Ray Absorptiometry, Peripheral Quantitative Computed Tomography, and Quantitative Ultrasonography. Front Endocrinol (Lausanne). 2017 Sep 5;8:227. doi: 10.3389/fendo.2017.00227.

43. **Stagi S**, Scalini P, Farello G, Verrotti A. Possible effects of an early diagnosis and treatment in patients with growth hormone deficiency: the state of art. Ital J Pediatr. 2017 Sep 16;43(1):81. doi: 10.1186/s13052-017-0402-8.

44. Mori F, Sarti L, Barni S, Pucci N, Belli F, **Stagi S**, Novembre E. Donkey´s Milk Is Well Accepted and Tolerated by Infants With Cow´s Milk Food Protein-Induced Enterocolitis Syndrome: A Preliminary Study. J Investig Allergol Clin Immunol. 2017;27(4):269-271. doi: 10.18176/jiaci.0167.

45. **Stagi S**, Ricci F, Bianconi M, Sammarco MA, Municchi G, Toni S, Lenzi L, Verrotti A, de Martino M. Retrospective Evaluation of Metformin and/or Metformin Plus a New Polysaccharide Complex in Treating Severe Hyperinsulinism and Insulin Resistance in Obese Children and Adolescents with Metabolic Syndrome. Nutrients. 2017 May 20;9(5). pii: E524. doi: 10.3390/nu9050524.

46. Maggioli C, **Stagi S**. Bone modeling, remodeling, and skeletal health in children and adolescents: mineral accrual, assessment and treatment. Ann Pediatr Endocrinol Metab. 2017 Mar;22(1):1-5. doi: 10.6065/apem.2017.22.1.1.

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49. Iughetti L, Tornese G, Street ME, Napoli F, Giavoli C, Antoniazzi F, **Stagi S**, Luongo C, Azzolini S, Ragusa L, Bona G, Zecchino C, Aversa T, Persani L, Guazzarotti L, Zecchi E, Pietropoli A, Zucchini S. Long-term safety and efficacy of Omnitrope®, a somatropin biosimilar, in children requiring growth hormone treatment: Italian interim analysis of the PATRO Children study. Ital J Pediatr. 2016 Nov 3;42(1):93.

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Book chapter

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2. **Stagi S**, Azzali A, La Spina L, Della Monica M, Scalini P, de Martino M. Growth hormone axis in skeletal dysplasias. In the book "Restricted Growth - Clinical, Genetic and Molecular Aspects" edited by Maria del Carmen Cardenas- Aguayo, ISBN 978-953-51-2695-9, Print ISBN 978-953-51-2694-2, InTech, October 10, 2016.
3. Maccora I, Della Monica M, Traficante G, De Filippo G, **Stagi S**. Learning Disability in RASopathies. In the book "Learning Disabilities - An International Perspective" edited by Carolyn S. Ryan, ISBN 978-953-51-3652-1, Print ISBN 978-953-51-3651-4, InTech, November 11, 2017.
4. **Stagi S**, Bianconi M, Sammarco MA, Artuso R, Giglio S, de Martino M. New Thoughts on Pediatric Genetic Obesity: Pathogenesis, Clinical Characteristics and Treatment Approach. In the book "Adiposity - Omics and Molecular Understanding" edited by Jan Oxholm Gordeladze, ISBN 978-953-51-2998-1, Print ISBN 978-953-51-2997-4, InTech, March 3, 2017
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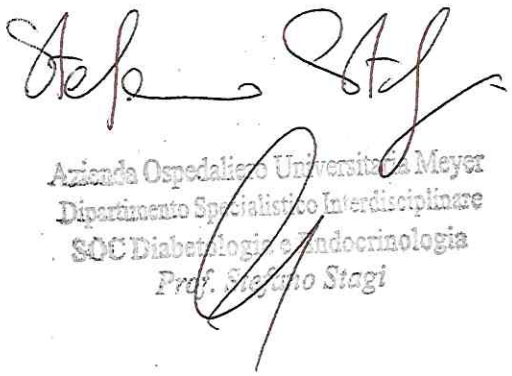
Employee training

1. FORMAZIONE DEI LAVORATORI PER LA SICUREZZA NEI LUOGHI DI LAVORO - D.LGS. 81/08 MODULO A
2. FORMAZIONE DEI LAVORATORI PER LA SICUREZZA NEI LUOGHI DI LAVORO - D.LGS. 81/08 MODULO B
3. FORMAZIONE DEI LAVORATORI PER LA SICUREZZA NEI LUOGHI DI LAVORO - D.LGS. 81/08 MODULO C
4. FORMAZIONE DEI LAVORATORI PER LA SICUREZZA NEI LUOGHI DI LAVORO - D.LGS. 81/08 MODULO D
5. CORSO ANTINCENDIO: PARTE TEORICA
6. CORSO ANTINCENDIO: PARTE PRATICA
7. EPILS PEDIATRICO: Ottobre 2020

Clinical trials

1. NN8640-4245 - REAL 5 - site 571 – Principal Investigator
2. NN8640-4263 – REAL 4 - site 531 – Principal Investigator
3. AEZS-130-P02 IMP - site Italy 3903 – Principal Investigator
4. ABO-METP-0120 – Principal Investigator

Date Florence, 22/08/2023



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