

Curriculum Vitae



Nome / Cognome	Sara De Vincentis
Data e luogo di nascita	21 Gennaio 1989, Modena (MO)
Indirizzo	Via Padova, 60 – 41125 Modena (MO)
Telefono	+39 059 3961819
e-mail	sara.devincentis@unimore.it
Attuale occupazione	Medico Specialista in Endocrinologia Dottoranda presso la Scuola di Dottorato in Clinical and Experimental Medicine, Università di Modena e Reggio Emilia (XXXV ciclo), Tutor: Prof. Vincenzo Rochira
Istruzione e formazione	
2007	Maturità scientifica presso Liceo Scientifico "Wiligelmo" - Modena Voto: 100/100
03/10/2013	Laurea in Medicina e Chirurgia presso l'Università di Modena e Reggio Emilia Voto: 110/110 cum laude Titolo della tesi: "Gonadal function in young to middle aged HIV-infected men assessed by isotopic dilution-liquid chromatography-tandem mass spectrometry (ID-LC-MS/MS): preliminary results", Relatore: Prof. Vincenzo Rochira
11/02/2014	Iscrizione (n. 6857) all'Ordine Provinciale dei medici chirurghi e degli odontoiatri di Modena
Dal 2014 al 2019	Medico in formazione specialistica presso la Scuola di Endocrinologia, Dipartimento di Scienze Biomediche, Metaboliche e Neuroscienze, Università di Modena e Reggio Emilia
06/12/2019	Specializzazione in Endocrinologia, Università di Modena e Reggio Emilia Voto: 110/110 cum laude Titolo della tesi: "Calcium to Phosphorus ratio (Ca/P) in the diagnosis of primary hyperparathyroidism and hypoparathyroidism: a multicentric study", Relatore: Prof. Vincenzo Rochira
Dall'01/11/2019 ad oggi	Titolare dell'assegno di ricerca dal titolo "Ruolo degli steroidi sessuali nel cross-talk tra sistema neuroendocrino e sistema muscoloscheletrico" – Tutor: Prof. Vincenzo Rochira – settore scientifico disciplinare MED/13 Endocrinologia (con fondi da Bando MIUR "Dipartimento d'eccellenza 2018-2022" – Dipartimento di Scienze Biomediche, Metaboliche e Neuroscienze – Università di Modena e Reggio Emilia – CUP: E91118001480001) relativo al corso di dottorato in CLINICAL AND EXPERIMENTAL MEDICINE (CEM) – XXXV ciclo
Premi e riconoscimenti	"Golden Communication Androyoung" €300 per l'abstract presentato al "XII Congresso nazionale della Società Italiana di Andrologia e Medicina della Sessualità", 01-03 Dicembre 2016 – Roma "Best Oral Communication" €250 per l'abstract presentato al Congresso "4i Incontri Italiani Ipotalamo Ipofisari - X Edizione", 01-03 Marzo 2018 – Siracusa, Italy "EAA Travel Grant" €500 per la partecipazione al 10 th European Congress of Andrology, 11-13 Ottobre 2018 – Budapest, Hungary "Endocrine Society Outstanding Abstract Award" \$750 per l'abstract presentato al Congresso ENDO 2019, 23-26 Marzo 2019 – New Orleans, LA

"EAA Travel Grant" €350 per la partecipazione alla Summer School Centre of Reproductive Medicine and Andrology (CeRA), 04-06 Settembre 2019 – Munster, Germany

Affiliazione a Società Scientifiche

- Dal 2015 Società Italiana di Endocrinologia (SIE)
Associazione Medici Endocrinologi (AME)
- Dal 2017 Società Italiana di Andrologia e Medicina della Sessualità (SIAMS)
European Society of Endocrinology (ESE)
- Dal 2018 European Academy of Andrology (EAA)
Endocrine Society (ES)

Attività all'interno di Società Scientifiche

- Dal 2016 al 2018 Segretario regionale dell'Emilia Romagna per la sezione AndroYoung della Società Italiana di Andrologia e Medicina della Sessualità (SIAMS)
- Dal 2016 Segretario regionale dell'Emilia Romagna per la sezione EnGiol della Società Italiana di Endocrinologia (SIE)
- Dal 2018 Membro della Commissione di aggiornamento scientifico della Società Italiana di Andrologia e Medicina della Sessualità (SIAMS)

Attività di organizzazione di eventi congressuali

- 20-2 Settembre 2017 Membro del comitato organizzatore per l'evento "ICGR-IV International Conference on Gonadotropins and Receptors, 12th International Symposium on GnRH", Modena, Italia, 20-23 Settembre 2017

Pubblicazioni scientifiche

Rochira V, Diazzi C, Santi D, Brigante G, Ansaloni A, Decaroli MC, **De Vincentis S**, Stentarelli C, Zona S and Guaraldi G. Low testosterone is associated with poor health status in men with human immunodeficiency virus infection: a retrospective study. *Andrology*, 2015 Mar;3(2):298-308. doi: 10.1111/andr.310.

Vezzani S, **De Vincentis S**, Simoni M, Magnani E. La leptina nella fisiologia e patologia della funzione riproduttiva femminile. *L'Endocrinologo*, 16:219-223, 2015. <https://doi.org/10.1007/s40619-015-0148-8>

Santi D, **De Vincentis S**, Magnani E, Spaggiari G. Impairment of sperm DNA methylation in male infertility: a meta-analytic study. *Andrology*, 2017 Jul;5(4):695-703. doi: 10.1111/andr.12379.

Spaggiari G, Brigante G, **De Vincentis S**, Cattini U, Roli L, De Santis MC, Baraldi E, Tagliavini S, Varani M, Trenti T, Rochira V, Simoni M and Santi D. Probiotics ingestion does not directly affect thyroid hormonal parameters in hypothyroid patients on levothyroxine treatment. *Front. Endocrinol.* 8:316. doi: 10.3389/fendo.2017.00316.

Kara E, Della Valle E, **De Vincentis S**, Rochira V, Madeo B. Cured primary hyperparathyroidism after fine-needle aspiration biopsy-induced parathyroid disappearance. *Endocrinol Diabetes Metab Case Rep.* 2017 Nov 24;2017. pii: 17-0125. doi: 10.1530/EDM-17-0125.

De Vincentis S, Casarini L, Simoni M, Brigante G. Gonadotropins beyond ART. *Current Trends in Clinical Embryology* 2017; 4(3):84-90. doi: 10.11138/cce/2017.4.3.084

Roli L, **De Vincentis S**, Rocchi MBL, Trenti T, De Santis MC, Savino G. Testosterone, cortisol, hGH, and IGF-1 levels in an Italian female elite volleyball team. *Health Sci Rep.* 2018; e32.<https://doi.org/10.1002/hsr2.32>

Spaggiari G, **De Vincentis S**, Simoni M, Santi D. Verso la personalizzazione del trattamento con FSH nell'infertilità maschile. *L'Endocrinologo* 2018, 19-89:93. <https://doi.org/10.1007/s40619-018-0420-9>

De Vincentis S, Monzani ML, Brigante G. Crosstalk between gonadotropins and thyroid axis. *Minerva Ginecol*. 2018 Jul 10. doi: 10.23736/S0026-4784.18.04271-5.

Santi D, **De Vincentis S**, Scaltriti S, Rochira V. Relative hyperestrogenism in Klinefelter Syndrome: results from a meta-analysis. *Endocrine*. 2019 Jan 30. doi: 10.1007/s12020-019-01850-y.

Madeo B, **De Vincentis S**, Kara E, Vescini F, Trenti T, Guaraldi G, Rochira V. Reliability of calcium-phosphorus (Ca/P) ratio as a new, accurate and inexpensive tool in the diagnosis of some Ca-P disorders. *J Endocrinol Invest*. 2019 Feb 22. doi: 10.1007/s40618-019-01025-6.

Balercia G, Bonomi M, Giagulli VA, Lanfranco F, Rochira V, Giambersio A, Accardo G, Esposito D, Allasia S, Cangiano B, **De Vincentis S**, Condorelli RA, Calogero A, Pasquali D; KING group. Thyroid function in Klinefelter syndrome: a multicentre study from KING group. *J Endocrinol Invest*. 2019 Mar 25. doi: 10.1007/s40618-019-01037-2.

Comunicazioni orali su invito

- 05/05/2017 TITOLO: Ipogonadismo mild in un uomo over 60 – Caso clinico
CONGRESSO: 3° corso di aggiornamento in Endocrinologia Clinica, SIE Emilia Romagna, 05-06 Maggio 2017, Modena
- 27/05/2017 TITOLO: Iperparatiroidismo primitivo: le FAQ - Caso clinico
CONGRESSO: Macroregionale AME Nord Congress, 26-27 Maggio 2017, Genova
- 18/11/2017 TITOLO: Caso clinico interattivo
CONGRESSO: 1° AndroYoung Congress, 17-18 Novembre 2017, Rimini

Comunicazioni orali selezionate

De Vincentis S, Santi D, Brigante G, Diazzi C, Zona S, Fanelli F, Pagotto U, Guaraldi G, Simoni M, Rochira V. Gonadal and Sexual Function in Young/Middle Aged Human immunodeficiency virus (HIV)-Infected Men: Preliminary Data. 3rd EYES Meeting, 24-26 September 2015, Modena

De Vincentis S, Vezzani S, Roli L, Trenti T, Simoni M, Santi D. Chronic intense physical activity changes the hormonal asset in female volleyball players. 4th EYES Meeting, 22-24 September 2016, Moscow - doi: 10.14341/probl201662536-37

De Vincentis S, Santi D, Decaroli MC, Fanelli F, Mezzullo M, Ansaloni A, Pagotto U, Guaraldi G, Rochira V. Testosterone (T) is poorly related to Erectile Dysfunction (ED) in Young/Middle Aged Human immunodeficiency virus (HIV)-Infected Men. XII Congresso nazionale della Società Italiana di Andrologia e Medicina della Sessualità, 01-03 December, 2016, Rome

De Vincentis S, Santi D, Decaroli MC, Fanelli F, Mezzullo M, Ansaloni A, Pagotto U, Guaraldi G, Rochira V. Testosterone (T) is poorly related to Erectile Dysfunction (ED) in Young/Middle Aged Human immunodeficiency virus (HIV)-Infected Men. 39° Congresso nazionale Società Italiana Endocrinologia (SIE), 21-24 June 2017, Rome, Abstract book, CO69

De Vincentis S, Sighinolfi R, Donati F, Simoni M, Santi D. A multicentre, longitudinal, observational cohort study (open registry) on fertility management for men with idiopathic infertility in indication for FSH treatment. 5th EYES Meeting, 08-10 September 2017, Porto, Portugal. Abstract book, OC10

De Vincentis S, Decaroli MC, Diazzi C, Santi D, Menozzi M, Zona S, Guaraldi G, Rochira V. Il sodio sierico è inversamente correlato alla frailty e alla densità minerale ossea (BMD) nei pazienti con infezione da Human Immunodeficiency Virus (HIV). 4i Incontri Italiani Ipotalamo Ipofisari - X Edizione, 01-03 March 2018, Siracusa. CD-ROM Abstract book, CO43

De Vincentis S, Decaroli MC, Diazzi C, Morini F, Bertani D, Fanelli F, Mezzullo M, Santi D, Baraldi E, Tagliavini S, Pagotto U, Guaraldi G, Rochira V. Gonadal function in HIV-infected men assessed by ID-LC-MS/MS and chemiluminescent assay. XIII Congresso Nazionale SIAMS – The Next Gen, 25-27 October 2018 – Catania, Italy. Mini Poster Book, OC03

**Presentazione come poster a
convegni internazionali**

De Vincentis S, Decaroli MC, Diazzi C, Morini F, Bertani D, Fanelli F, Mezzullo M, Santi D, Baraldi E, Tagliavini S, Pagotto U, Guaraldi G, Rochira V. Gonadal function in HIV-infected men assessed by ID-LC-MS/MS and chemiluminescent assay. XXXIV Congresso di Medicina della Riproduzione, 28th February – 02nd March 2019, Abano Terme (PD), Italy.

De Vincentis S, Decaroli MC, Diazzi C, Morini F, Bertani D, Fanelli F, Mezzullo M, Santi D, Baraldi E, Tagliavini S, Pagotto U, Guaraldi G, Rochira V. Gonadal function in HIV-infected men assessed by ID-LC-MS/MS and chemiluminescent assay. ENDO 2019, 23-26 March 2019 – New Orleans, LA. Journal of the Endocrine Society, Volume 3, Issue Supplement_1, April-May 2019, OR18-3, <https://doi.org/10.1210/js.2019-OR18-3>

De Vincentis S, Decaroli MC, Diazzi C, Morini F, Bertani D, Fanelli F, Mezzullo M, Santi D, Tartaro G, Baraldi E, Tagliavini S, Pagotto U, Guaraldi G, Rochira V. Free Testosterone (FT) is inversely related to frailty in Human Immunodeficiency Virus (HIV)-Infected Men. 40° Congresso nazionale Società Italiana Endocrinologia (SIE), 29 May-01 June 2019, Rome, Abstract book, CO034

De Vincentis S, Rago R, Dal Lago A, Lombardo F, Pallotti F, Cargnelutti F, Pivonello R, Mazzella M, de Angelis C, Rampini M, Alfano P, Balercia G, Salvio G, Cutini M, Coccia ME, Badolato L, Orlandi G, Calogero AE, Condorelli RA, Mongioi LM, Allegra A, Marino A, Iannantuoni N, Zullo C, Capuozzo C, Simoni M, Santi D. Use and effects of follicle-stimulating hormone (FSH) for idiopathic male infertility in Italy: results from a multicentre, observational, cohort, open registry, real life, clinical study. 7th EYES Meeting, 13-15 September 2019, Athens, Greece. Endocrine Abstracts (2019) 67 O48 | DOI: 10.1530/endoabs.67.O48

De Vincentis S, Rago R, Dal Lago A, Lombardo F, Pallotti F, Cargnelutti F, Pivonello R, Mazzella M, de Angelis C, Rampini M, Alfano P, Balercia G, Salvio G, Cutini M, Coccia ME, Badolato L, Orlandi G, Calogero AE, Condorelli RA, Mongioi LM, Allegra A, Marino A, Iannantuoni N, Zullo C, Capuozzo C, Simoni M, Santi D. Use and effects of follicle-stimulating hormone (FSH) for idiopathic male infertility in Italy: results from a multicentre, observational, cohort, open registry, real life, clinical study. 2nd AndroYoung Congress, 21-22 November 2019, Florence.

Santi D, Brigante G, Gnarini V, Madeo B, De Vincentis S, Carani C, Faustini-Fustini M, Balestrieri A, Rochira V. "TSH-deficiency is associated with a lower thyroid gland volume in hypopituitary patients compared to healthy volunteers: a cross-sectional study" 15th European congress of Endocrinology, Copenhagen 2013, Endocrine abstract, 32, P1005

V. Rochira, D. Santi, G. Brigante, V. L. Gnarini, B. Madeo, S. De Vincentis, M. Faustini-Fustini, A. Balestrieri, C. Carani. TSH-deficiency is associated with a lower thyroid gland volume in hypopituitary patients compared to healthy volunteers: a cross-sectional study. The 95th Annual Meeting of the Endocrine Society ENDO2013, San Francisco, CA, USA, June 15-18, 2013.

Brigante G., Santi D., Diazzi C., De Vincentis S., Ferrarini G., Madeo B., Carani C., Simoni M., Rochira V. "Effects of treatment for acromegaly on bone mineral density (bmd): is pegvisomant protective on lumbar BMD?" 15th European congress of Endocrinology, Copenhagen 2013, Endocrine abstract, 32, P84

Brigante G, Santi D, Diazzi C, De Vincentis S, Ferrannini G, Madeo B, Simoni M, Carani C, Rochira V. Effects of treatment for acromegaly on Bone Mineral Density (BMD): is Pegvisomant protective on lumbar BMD? The 95th Annual Meeting of the Endocrine Society ENDO2013, San Francisco, CA, USA, June 15-18, 2013, Endocr Rev 34(03_MeetingAbstracts): SAT-235, 2013.

Spaggiari G, De Vincentis S, Brigante G, Santi D. Effects of probiotics assumption on serum thyroid hormone and TSH levels in hypothyroid patients on levothyroxine treatment. 3rd EYES Meeting, 24-26 September 2015, Modena

De Vincentis S, Santi D, Decaroli MC, Fanelli F, Mezzullo M, Ansaloni A, Pagotto U, Guaraldi G, Rochira V. Testosterone (T) is poorly related to Erectile Dysfunction (ED) in Young/Middle Aged Human immunodeficiency virus (HIV)-Infected Men. 19th European Congress of Endocrinology (ECE 2017), 20-23 May 2017, Lisbon, Portugal – DOI: 10.1530/endoabs.49.EP1166

De Vincentis S, Santi D, Rochira V, Setti M, Tagliavini S, Varani M, Trenti T, Simoni M, Madeo B. Calcium to phosphorous ratio (Ca/P) as helpful index to recognize primary hyperparathyroidism, but not primary hypoparathyroidism: a big-data approach. 19th European Congress of Endocrinology (ECE 2017), 20-23 May 2017, Lisbon, Portugal – DOI: 10.1530/endoabs.49.GP51

Decaroli MC, De Vincentis S, Diazzi C, Zona S, Guaraldi G, Santi D, Rochira V. Psychological, rather than organic and/or relational components are involved in sexual dysfunction in Young/Middle Aged Human immunodeficiency virus (HIV)-Infected Men. 19th European Congress of Endocrinology (ECE 2017), 20-23 May 2017, Lisbon, Portugal – DOI: 10.1530/endoabs.49.GP146

De Vincentis S, Monzani ML, Kara E, Guaraldi G, Rochira V, Madeo B. Reliability of serum Calcium to Phosphorus (Ca/P) ratio as an accurate and inexpensive tool to define disorders of Ca-P metabolism. 20th European Congress of Endocrinology (ECE 2018), 19-22 May 2018, Barcelona, Spain – DOI: 10.1530/endoabs.56.P215

De Vincentis S, Decaroli MC, Diazzi C, Santi D, Menozzi M, Zona S, Guaraldi G, Rochira V. Serum sodium is inversely related to frailty and bone mineral density (BMD) in Human Immunodeficiency Virus (HIV)-infected patients. 20th European Congress of Endocrinology (ECE 2018), 19-22 May 2018, Barcelona, Spain – DOI: 10.1530/endoabs.56.P745

De Vincentis S, Decaroli MC, Diazzi C, Morini F, Bertani D, Fanelli F, Mezzullo M, Santi D, Pagotto U, Guaraldi G, Rochira V. Testosterone (T) and estradiol (E2) are poorly associated to the reduction of bone mineral density (BMD) in Young/Middle Aged Men with Human immunodeficiency virus (HIV). 10th European Congress of Andrology, 11-13 October 2018 - Budapest, Hungary. P062

De Vincentis S, Decaroli MC, Diazzi C, Santi D, Carli F, Zona S, Guaraldi G, Rochira V. Serum sodium is inversely related to frailty and bone mineral density (BMD) in Human Immunodeficiency Virus (HIV)-infected patients. ENDO 2019, 23-26 March 2019 – New Orleans, LA. Journal of the Endocrine Society, Volume 3, Issue Supplement_1, April-May 2019, SUN-456, <https://doi.org/10.1210/js.2019-SUN-456>

De Vincentis S, Decaroli MC, Diazzi C, Morini F, Bertani D, Fanelli F, Mezzullo M, Santi, Tartaro G, Baraldi E, Tagliavini S, Pagotto U, Guaraldi G, Rochira V. Free Testosterone (FT) is inversely related to frailty in Human Immunodeficiency Virus (HIV)-Infected Men. 21st European Congress of Endocrinology (ECE 2019), 18-21 May 2019, Lyon, France - DOI: 10.1530/endoabs.63.GP251

De Vincentis S, Decaroli MC, Fanelli F, Mezzullo M, Diazzi C, Morini F, Bertani D, Santi D, Baraldi E, Tagliavini S, Roli L, Trenti T, Pagotto U, Guaraldi G, Rochira V. Gonadal function in HIV-infected men assessed by ID-LC-MS/MS and chemiluminescent assay. 21st European Congress of Endocrinology (ECE 2019), 18-21 May 2019, Lyon, France - DOI: 10.1530/endoabs.63.P320

De Vincentis S, Repaci A, Altieri P, Kara E, Vescini F, Aamadori P, Balestrieri A, Rochira V, Madeo B. Calcium to Phosphorus (Ca/P) ratio as an accurate index for the diagnosis of primary hyperparathyroidism (PHPT) and hypoparathyroidism (HypoPT). 21st European Congress of Endocrinology (ECE 2019), 18-21 May 2019, Lyon, France - DOI: 10.1530/endoabs.63.GP18

De Vincentis S, Repaci A, Altieri P, Kara E, Vescini F, Aamadori P, Balestrieri A, Rochira V, Madeo B. Calcium to Phosphorus (Ca/P) ratio as an accurate index for the diagnosis of primary hyperparathyroidism (PHPT) and hypoparathyroidism (HypoPT). 21st European Congress of Endocrinology (ECE 2019), 18-21 May 2019, Lyon, France - DOI: 10.1530/endoabs.63.GP18

Monzani ML, De Vincentis S, Della Casa Venturelli F, Piccinini F, Tagliavini S, Peeters RP, Simoni M, Brigante G. Quality of life in patients thyroidectomized for differentiated thyroid cancer. 21st European Congress of Endocrinology (ECE 2019), 18-21 May 2019, Lyon, France - DOI: 10.1530/endoabs.63.P1205

Tartaro G, De Vincentis S, Brigante G, Diazzi C, Malagoli A, Guaraldi G, Rochira V. Prevalence of thyroid dysfunctions in a large cohort of Human Immunodeficiency Virus (HIV)-Infected Patients. 7th EYES Meeting, 13-15 September 2019, Athens, Greece. Endocrine Abstracts (2019) 67 O1 | DOI: 10.1530/endoabs.67.O1

Monzani ML, De Vincentis S, Della Casa Venturelli F, Piccinini F, Tagliavini S, Peeters RP, Simoni M, Brigante G. Effects of thyroid function on peripheral serum markers: results from a cohort of thyroid cancer patients. 7th EYES Meeting, 13-15 September 2019, Athens, Greece. Endocrine Abstracts (2019) 67 O14 | DOI: 10.1530/endoabs.67.O14

**Presentazione come poster a
convegni nazionali**

De Vincentis S, Rago R, Dal Lago A, Lombardo F, Pallotti F, Cargnelutti F, Pivonello R, Mazzella M, de Angelis C, Rampini M, Alfano P, Balercia G, Salvio G, Cutini M, Coccia ME, Badolato L, Orlandi G, Calogero AE, Condorelli RA, Mongioi LM, Allegra A, Marino A, Iannantuoni N, Zullo C, Capuozzo C, Simoni M, Santi D. Use and effects of follicle-stimulating hormone (FSH) for idiopathic male infertility in Italy: results from a multicentre, observational, cohort, open registry, real life, clinical study. *Le Studium Conference Targeting GPCR to generate life, preserve the environment and improve animal breeding: technological and pharmacological challenges*. 16-18 October 2019, Tours (France).

Santi D, Brigante G, Gnarini V, Madeo B, De Vincentis S, Carani C, Faustini-Fustini M, Balestrieri A, Rochira V. "TSH-deficiency is associated with a lower thyroid gland volume in hypopituitary patients compared to healthy volunteers: a cross-sectional study" XXXVI National Congress of the Italian Society of Endocrinology, Padova, Italia, June 5-8, 2013. *Journal of Endocrinological Investigation*, 37

Brigante G., Santi D., Diazzi C., De Vincentis S., Ferrarini G., Madeo B., Carani C., Simoni M., Rochira V. "Effects of treatment for acromegaly on bone mineral density (bmd): is pegvisomant protective on lumbar BMD?" XXXVI National Congress of the Italian Society of Endocrinology, Padova, Italia, June 5-8, 2013. *Journal of Endocrinological Investigation*, 37

Santi D, Brigante G, Diazzi C, De Vincentis S, Zona S, Guaraldi G, Simoni M, Rochira V. "Gonadal and Sexual Function in Young/Middle Aged Human immunodeficiency virus (HIV)-Infected Men" 37mo Congresso Nazionale della Società Italiana di Endocrinologia, XXXI Giornate Endocrinologiche Pisane. Pisa. Italy. 10-12 Aprile 2014 Abstract book, PP039

Decaroli MC, De Vincentis S, Diazzi C, Zona S, Guaraldi G, Santi D, Rochira V. "Psychological, rather than organic and/or relational components are involved in sexual dysfunction in Young/Middle Aged Human immunodeficiency virus (HIV)-Infected Men". XII Congresso nazionale della Società Italiana di Andrologia e Medicina della Sessualità, 01-03 December, 2016, Rome. Abstract book, OC21

Decaroli MC, De Vincentis S, Diazzi C, Zona S, Guaraldi G, Santi D, Rochira V. "Psychological, rather than organic and/or relational components are involved in sexual dysfunction in Young/Middle Aged Human immunodeficiency virus (HIV)-Infected Men". 39° Congresso nazionale Società Italiana Endocrinologia (SIE), 21-24 June 2017, Rome. Abstract book, PP016

Santi D, De Vincentis S, Rochira V, Setti M, Tagliavini S, Varani M, Trenti T, Simoni M, Madeo B. Calcium to phosphorous ratio (Ca/P) as helpful index to recognize primary hyperparathyroidism, but not primary hypoparathyroidism: a big-data approach. 39° Congresso nazionale Società Italiana Endocrinologia (SIE), 21-24 June 2017, Rome. Abstract book, CO27

Spaggiari G, Brigante G, De Vincentis S, Cattini U, Roli L, De Santis M, Baraldi E, Tagliavini S, Varani M, Trenti T, Rochira V, Simoni M, Santi D. "Effetto dell'assunzione di probiotici sui livelli sierici di TSH ed ormoni tiroidei in pazienti ipotiroidei in terapia levotiroxina sostitutiva". 39° Congresso nazionale Società Italiana Endocrinologia (SIE), 21-24 June 2017, Rome. Abstract book, PP432

Madeo B, De Vincentis S, Kara E, Vescini F, Trenti T, Guaraldi G, Rochira V. Reliability of serum Calcium to Phosphorus (Ca/P) ratio as an accurate and inexpensive tool to define disorders of Ca/P metabolism. XVIII Congresso Nazionale SIOMMS, 25-27 October 2018 – Naples. OC05

Craparo A, De Vincentis S, Magnani E, Monzani ML, Spaggiari G, Granata ARM, Simoni M, Santi D. The gender of the Clinician influences the intracavernous injection (ICI) test in patients with erectile dysfunction (ED). XIII Congresso Nazionale SIAMS, 25-27 October 2018 – Catania, Italy. Mini Poster Book, MP53

Balercia G, Bonomi M, Giagulli V, Lanfranco F, Rochira V, Giambersio A, Accardo G, Allasia S, Cangiano B, De Vincentis S, Esposito D, Giugliano D, Pasquali D, on behalf of the Klinefelter ItaliaN Group (KING). Thyroid dsfunction and Klinefelter syndrome: a multicenter study from the KING group. XIII Congresso Nazionale SIAMS, 25-27 October 2018 – Catania, Italy. Mini Poster Book, MP37

Decaroli MC, De Vincentis S, Fanelli F, Mezzullo M, Diazzi C, Morini F, Bertani D, Santi D, Baraldi E, Tagliavini S, Roli L, Trenti T, Pagotto U, Guaraldi G, Rochira V. Gonadal function in HIV-infected men assessed by ID-LC-MS/MS and chemiluminescent assay. 40° Congresso nazionale Società Italiana Endocrinologia (SIE), 29 May-01 June 2019, Rome, Abstract book, PP012

De Vincentis S, Repaci A, Altieri P, Kara E, Vescini F, Aamadori P, Balestrieri A, Rochira V, Madeo B. Calcium to Phosphorus (Ca/P) ratio as an accurate index for the diagnosis of primary hyperparathyroidism (PHPT) and hypoparathyroidism (HypoPT). 40° Congresso nazionale Società Italiana Endocrinologia (SIE), 29 May-01 June 2019, Rome, Abstract book, PP352

Russo A, De Vincentis S, Milazzo M, Lonardo A, De Santis MC, Simoni M, Madeo B. what is the dose of vitamin D needed to cause a clinical intoxication? A case report. 40° Congresso nazionale Società Italiana Endocrinologia (SIE), 29 May-01 June 2019, Rome, Abstract book, PP368

Decaroli MC, De Vincentis S, Diazzi C, Morini F, Bertani D, Fanelli F, Mezzullo M, Santi D, Tartaro G, Baraldi E, Tagliavini S, Pagotto U, Guaraldi G, Rochira V. Free Testosterone (FT) is inversely related to frailty in Human Immunodeficiency Virus (HIV)-Infected Men. 2nd AndroYoung Congress, 21-22 November 2019, Florence

Russo A, De Vincentis S, Savino G, Roli L, Trenti T, Santi D. Acute, but not chronic, intense physical activity changes the hormonal balance in male professional cyclists. 2nd AndroYoung Congress, 21-22 November 2019, Florence

Monzani ML, De Vincentis S, Della Casa Venturelli F, Piccinini F, Margiotta G, Tagliavini S, De Santis MC, Peeters RP, Simoni M, Brigante G. Variazioni della qualità della vita e della risposta tissutale agli ormoni tiroidei in pazienti trattati per carcinoma tiroideo. 13° Congresso Associazione Italiana della Tiroide (AIT), 5-7 December 2019, Genova.

Competenze

Principali corsi completati

- 20 Novembre 2015: Corso BLSD – Basic Life Support Defibrillation, cat. B -Italian Resuscitation Council; ultimo aggiornamento a Febbraio 2019
- 22-23 Febbraio 2018: Corso SIUMB – Scuola avanzata in ecografia di tiroide, paratiroidi e patologie del collo, Napoli
- 04-06 Settembre 2019: EAA – Summer School Centre of Reproductive Medicine and Andrology (CeRA), Munster, Germany

Lingue parlate

Italiano, Inglese (livello C1 sec. Common European Framework of Reference for Languages)

Competenze informatiche

Excellent knowledge of the following programs:

- Word for Windows
- Excel for Windows
- PowerPoint for Windows
- Excellent knowledge of World Wide Web

Patente di guida

Categoria B

Altre esperienze lavorative

Dal 2005 al 2011
01-28 Luglio 2011

Insegnante di nuoto presso "Associazione Amici del Nuoto", Modena

Frequenza presso Health Centre of Usokami (Tanzania) all'interno del progetto "Arterial stiffness as target organ damage in HIV-infected patients living in resource-limited Countries".

Dal 2014
08-16 Febbraio 2017

Medico Chirurgo addetto alla selezione del donatore c/o AVIS provinciale di Modena

Partecipazione al progetto "Training of Palestinian health personnel on the use of endo-laparoscopic techniques" for Italian Association for Solidarity among Peoples (AISPO), tenutosi nelle città di Hebron e Rafidia (Palestina)