

CURRICULUM VITAE

Daniela Esposito



Name	Daniela Esposito MD, PhD, Senior Consultant in Endocrinology Deputy Co-Lead of European Women of Endocrinology (EUWIN) 17 November 1986 +39 3935361283 +46 (0) 73 913 3402 daniela.esposito@gu.se daniela.esposito@vgregion.se
Citizenship	Italian and Swedish
Residence	Nordenskiöldsgatan 6, 41309 Göteborg
Present position 2025-2027	• Senior Consultant in Endocrinology (50%) and Researcher (50% ALF-position for postdoc), Department of Endocrinology, Sahlgrenska University Hospital, Gothenburg, Sweden
2017-2022	• Consultant in Endocrinology (50%) and Researcher (50% ALF-position for PhD student), Department of Endocrinology, Sahlgrenska University Hospital, Gothenburg, Sweden
2012-2017	• Resident in Endocrinology, Department of Advanced Medical and Surgical Sciences, University of Campania L. Vanvitelli, 80138 Naples, Italy.
Education 2022	• Ph.D - Degree of Doctor of Philosophy in Medical Science, Departement of Internal Medicine and Clinical Nutrition, University of Gothenburg, Gothenburg, Sweden. Thesis: "Acromegaly - Mortality, Morbidity and Treatment Patterns" Main Supervisor: Daniel S Olsson; Co-supervisors: Gudmundur Johannsson, Oskar Ragnarsson
2017	• Board certificate in Endocrinology, Sweden Registered Medical Doctor in Sweden

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| 2017 | <ul style="list-style-type: none">• Specialist Degree in Endocrinology and Metabolic Diseases, with top marks of 50/50 cum laude, Department of Advanced Medical and Surgical Sciences, University of Campania L. Vanvitelli, 80138 Naples, Italy. Thesis: "<i>Cardiovascular diseases in adrenal insufficiency</i>". Supervisor: Prof. Daniela Pasquali |
| 2012 | <ul style="list-style-type: none">• Registered Medical Doctor in Italy |
| 2011 | <ul style="list-style-type: none">• Licentiate of Medicine at University of Campania - "Luigi Vanvitelli", Naples, Italy with top marks of 110/110 and honours. Thesis: "<i>Cardiovascular abnormalities in Klinefelter syndrome</i>" |

Research Grants

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| 2026 | <ul style="list-style-type: none">• <i>Effectiveness and Risks of treatment with SGLT-2 Inhibitors in Acromegaly-Associated Diabetes: A Nationwide Population-Based Study</i>. Göteborgs Diabetesförening (SEK 160 000). Research grant. Main applicant |
| 2025 | <ul style="list-style-type: none">• <i>Diabetes Mellitus in Acromegaly - From risk prediction to individualised management (The DEAM Study)</i>. Svenska Sällskapet för Medicinsk Forskning (SSMF) for international postdoctoral research for 3 years (SEK 3 950 000). Main applicant. |
| 2025 | <ul style="list-style-type: none">• <i>Diabetes mellitus in acromegaly: understanding its mechanisms and long-term outcomes</i>. Åke Wibergs Stiftelse (SEK 600 000 per year for 3 years). Research grant (M24-0287). Main applicant. |
| 2025 | <ul style="list-style-type: none">• <i>Efficacy and Safety of Treatment with SGLT-2 Inhibitors in Acromegaly-Associated Diabetes: A Swedish Nationwide Study</i>. Västra Götalandsregionens anknutna stiftelser (Projektmedel) (SU-1037575). Main applicant. (SEK 300 000) |
| 2024 | <ul style="list-style-type: none">• <i>Effectiveness and Risks of treatment with SGLT-2 Inhibitors in Acromegaly-Associated Diabetes: A Nationwide Population-Based Study</i>. ALF-medel Västra Götalandsregionen (Prova på-forskning). ALFGBG-1014220. Application as main supervisor of the student Konstantina Thanou. |
| 2024 | <ul style="list-style-type: none">• <i>Diabetes mellitus in acromegaly - From risk prediction to individualised management (The DEAM Study)</i> from Göteborgs läkaresällskap (GLS-1021811). Main applicant (SEK 200 000 per year for 2 years) |
| 2024 | <ul style="list-style-type: none">• <i>Diabetes mellitus in acromegaly: understanding its mechanisms and long-term outcomes</i>. Svenska Läkaresällskapet (SLS Projektanslag). SLS-999075. Main applicant (SEK 100 000) |

2023	Research grant from the Swedish state, the ALF agreement (ALFGBG-983782) for postdoc with the project entitled: <i>“Diabetes mellitus in acromegaly: understanding its mechanisms and long-term outcomes”</i>. Main applicant
2019	Research grant from the Swedish state, <i>the ALF agreement</i> (Registration number: ALFGBG-873321) for PhD students with the project entitled: <i>“Comorbidity, Mortality and Treatment patterns in Swedish Acromegalic patients”</i>. Main applicant
2020	Winner of <i>Verification for Utilization (VFT) funding</i> from the Grants and Innovation Office (FIK) in order to develop a digital platform for clinical Research. Main applicant
2016	Winner of the <i>ERASMUS mobility grant</i> in Italy for traineeship program at Department of Endocrinology, Sahlgrenska University Hospital, Gothenburg, Sweden with the project entitled: <i>“Diagnosis, clinical management and treatments of pituitary diseases and adrenal insufficiency”</i>.
Teaching activities	- Main supervisor for the PhD student Dr. Angelo Milioto (2025 – ongoing) - Co-supervisor for the PhD student Dr. Konstantinos Dalakas (2024 – ongoing) - Teacher at endocrinology-diabetes course at the medical program at the University of Gothenburg, Sweden (2023-2024) - Teacher at Endocrinology course at KUL-KURS (Complementary education for MD with degrees from countries outside the EU/EEA and Switzerland) at the University of Gothenburg, Sweden (2023) - Main supervisor for exchange projects for PhD students: Dr. Francesca Allosso (2023), Dr. Flavia Costanza (2024) - From 2017: Teaching rounds and mentoring of residents at the outpatient clinic at the Department of Endocrinology, Sahlgrenska University Hospital, Gothenburg, Sweden
Editorial Activities	
Associate Editor	<i>Journal of Endocrinological Investigation</i> since 2024
Member of Editorial Board	<i>JCEM Case Reports</i> since 2025 <i>Pituitary</i> since 2025 - Review Editor for <i>Frontiers in Endocrinology – Cancer Endocrinology</i> since March 2021 <i>PLOS ONE</i> since 2019 <i>Advances in Therapy</i> since 2020
Guest Editor	Guest Editor for <i>Journal of Internal Medicine. Symposium: Diabetes Mellitus in GH excess and deficiency — improving management and long-term outcomes</i> (2026)

https://onlinelibrary.wiley.com/page/journal/13652796/homepage/international_symposia.htm

- *Guest Associate Editor for Frontiers in Endocrinology – Translational Endocrinology Editorial: Primary Adrenal Insufficiency - Quality of Life and Long-Term Outcome With Current Treatment Strategies*

Reviewer Activities

- *Reviewer for the following scientific journals:*
 - ✓ *The Journal of Clinical Endocrinology and Metabolism since 2023*
 - ✓ *European Journal of Endocrinology since June 2022*
 - ✓ *Frontiers in Oncology since October 2021*
 - ✓ *Pituitary since January 2021*
 - ✓ *Endocrine Connection since February 2020*
 - ✓ *Advances in Therapy since July 2020*
 - ✓ *International Journal of Medical Sciences since August 2020*
 - ✓ *Reviews in Cardiovascular Medicine since November 2020*

Language skills

- Italian (Mother tongue)
- English (C1)
- Swedish (C1)

Lectures

More than 15 times invited speaker/plenary speaker at national and international meetings such as European Society of Endocrinology, Acromegaly Consensus Conference and Pituitary society Webinars

Other merits

- Deputy Co-Lead of the European Women in Endocrinology (EUWIN) – European Society of Endocrinology Committee (2025- ongoing)
- Member of the Doctoral Student Committee at Institution of Medicine, University of Gothenburg 2019-2020
- Member of the grading committee for PhD student Helena-Jamin Ly, University of Gothenburg 2022
- Member of KING (Klinefelter ItaliaN Group), a national taskforce of the Italian Society of Endocrinology with the purpose of promoting evidence-based development of care of patients with Klinefelter syndrome and support research projects 2013-2016

Publication metrics

Citations: 2450; h-index: 27 (Source Scopus 2026)

ORIGINAL WORKS

1. Increased mortality in primary adrenal insufficiency: a systematic review and meta-analysis.
Dalakas K, Allosso F, Basile C, Bergthorsdottir R, Chantzichristos D, Hessman E, Nwaru BI, Bobbio E, Pasquali D, Johannsson G, **Esposito D**.
Eur J Endocrinol. 2025 Sep 30;193(4):S53-S60. doi: 10.1093/ejendo/lvaf186.
2. Impact of pasireotide on lipid and glucose metabolism in patients with acromegaly: a systematic review and meta-analysis.
Costanza F, Basile C, Chiloiro S, Hessman E, Chantzichristos D, Pontecorvi A, Bobbio E, Fleseriu M, **Esposito D**.
J Endocrinol Invest. 2025 Jul 7. doi: 10.1007/s40618-025-02642-0.
3. Long-term clinical outcome of 103 patients with acromegaly after pituitary surgery.
Pennlund A, **Esposito D**, Bontell TO, Skoglund T, Hallén T, Carén H, Johannsson G, Olsson DS. Pituitary. 2025 Feb 22;28(2):33. doi: 10.1007/s11102-025-01503-6.
4. Increased risk of hospitalization, intensive care and death due to COVID-19 in patients with adrenal insufficiency: A Swedish nationwide study.
Bergthorsdottir R, **Esposito D**, Olsson DS, Ragnarsson O, Dahlqvist P, Bensing S, Nåtman J, Johannsson G, Nyberg F.
J Intern Med. 2023 Oct 18. doi: 10.1111/joim.13731.
5. Increased prevalence of nodular thyroid disease in patients with Klinefelter syndrome.
di Fraia R, **Esposito D**, Selvaggio LD, Allosso F, Alfano R, Rotondi M, Balercia G, Accardo G, Pasquali D.
Endocrine. 2023 Sep;81(3):631-636. doi: 10.1007/s12020-023-03387-7.
6. Therapeutic outcomes with surgical and medical management for primary aldosteronism: protocol for a systematic review and meta-analysis.
Rocca A, Gkaniatsa E, Brunese MC, Hessman E, Muth A, Nwaru BI, Ragnarsson O, Bobbio E, **Esposito D**.
BMJ Open. 2023 Jul 30;13(7):e072585. doi: 10.1136/bmjopen-2023-072585.
7. Self-management and hospitalization in 615 Swedish patients with Addison's disease during the COVID-19 pandemic - a retrospective study.
Öster S, **Esposito D**, Aranda-Guillén M, Åkerman AK, Wahlberg J, Husebye ES, Kämpe O, Botusan IR, Dahlqvist P, Bergthorsdottir R, Bensing S.
Eur J Endocrinol 2023 Feb 14;188(2):lvad010. doi: 10.1093/ejendo/lvad010.
8. Effect of Diabetes on Morbidity and Mortality in Patients With Acromegaly.
Esposito D, Olsson DS, Franzén S, Miftaraj M, Nåtman J, Gudbjörnsdottir S, Johannsson G.
J Clin Endocrinol Metab 2022 Aug 18;107(9):2483-2492.
doi: 10.1210/clinem/dgac400.

9. Incidence of Benign and Malignant Tumors in Patients with Acromegaly is Increased: a Nationwide Population-Based Study.
Daniela Esposito , Oskar Ragnarsson , Gudmundur Johannsson , Daniel S Olsson.
J Clin Endocrinol Metab. 2021 Nov 19;106(12):3487-3496.
doi: 10.1210/clinem/dgab560.
10. Sinonasal symptoms and self-reported health before and after endoscopic pituitary surgery – a prospective study.
Tobias Hallén, Daniel S Olsson, Dan Farahmand, **Daniela Esposito**, Ann-Charlotte Olofsson, Sofie Jakobsson, Eva Jakobsson Ung, Pernilla Sahlstrand-Johnson, Gudmundur Johannsson, Thomas Skoglund, Henrik Bergquist
J Neurol Surg B Skull Base 2021 Feb 18;83(Suppl 2):e160-e168.
doi: 10.1055/s-0041-1722929.
11. Patients with adrenal insufficiency have cardiovascular features associated with hypovolemia.
Esposito, D. Bobbio, E. Di Fraia, R. Ragnarsson, O. Pasquali, D.
Endocrine. 2020, 70(2):412-420. doi: 10.1007/s12020-020-02458-3.
12. Metabolic Effects of Cortisone Acetate versus Hydrocortisone in Patients with Secondary Adrenal Insufficiency.
Elise Ekstrand, **Daniela Esposito**, Oskar Ragnarsson, Jörgen Isgaard, Gudmundur Johannsson.
J Endocr Soc. 2020 Oct 29;4(12):bvaa160. doi: 10.1210/jendso/bvaa160.
13. Carpal tunnel syndrome in acromegaly: a nationwide study.
Konstantina Vouzouneraki , **Daniela Esposito** , Sebastian Mukka, Daniel Granfeldt , Oskar Ragnarsson, Per Dahlqvist , Daniel S Olsson.
Eur J Endocrinol; 2020 Nov 1;EJE-20-0530.R1. doi: 10.1530/EJE-20-0530.
14. Current management and outcome of pregnancies in women with adrenal insufficiency: experience from a multi-center survey.
Bothou C, Anand G, Li D, Kienitz T, Seejore K, Simeoli C, Ebbehøj A, Ward EG, Paragliola RM, Ferrigno R, Badenhop K, Bensing S, Oksnes M, **Esposito D**, Bergthorsdottir R, Drake W, Wahlberg J, Reisch N, Hahner S, Pearce S, Trainer P, Etzrodt-Walter G, Thalmann SP, Sævik ÅB, Husebye E, Isidori AM, Falhammar H, Meyer G, Corsello SM, Pivonello R, Murray R, Bancos I, Quinkler M, Beuschlein F.J
Clin Endocrinol Metab. 2020 May 19: dgaa266. doi: 10.1210/clinem/dgaa266.
15. Prolonged diagnostic delay in acromegaly is associated with increased morbidity and mortality.
Esposito D, Ragnarsson O, Johannsson G, Olsson DS.
Eur J Endocrinol. 2020 Jun;182(6):523-531. doi: 10.1530/EJE-20-0019.
16. Quality of life in Klinefelter patients on testosterone replacement therapy compared to healthy controls: an observational study on the impact of psychological distress, personality traits, and coping strategies.

- M Fabrazzo , G Accardo, I Abbondandolo, G Goglia, **D Esposito**, G Sampogna, F Catapano, D Giugliano, D Pasquali.
J Endocrinol Invest. 2020 Aug 31. doi: 10.1007/s40618-020-01400-8.
- 17.** BROX haploinsufficiency in familial nonmedullary thyroid cancer.
Pasquali D, Torella A, Accardo G, **Esposito D**, Blanco FD, Salvatore D, Sabatino P, Pacini F, Barbato F, Castagna MG, Cantara S, Nigro V (2020).
J Endocrinol Invest. 2021 Jan;44(1):165-171. doi: 10.1007/s40618-020-01286-6.
- 18.** Thyroid function in Klinefelter syndrome: a multicentre study from KING group.
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.
J Endocrinol Invest. 2019 Oct;42(10):1199-1204. doi: 10.1007/s40618-019-01037-2.
- 19.** Sexual function and sex hormones in breast cancer patients.
Gambardella A, **Esposito D**, Accardo G, Taddeo M, Letizia A, Tagliafierro R, Esposito K, Pasquali D.
Endocrine. 2018 Jun;60(3):510-515. doi: 10.1007/s12020-017-1470-7.
- 20.** Decreasing Mortality and Changes in Treatment Patterns in Patients with Acromegaly from a Nationwide Study.
Esposito D, Oskar Ragnarsson, Daniel Granfeldt, Tom Marlow, Gudmundur Johannsson, and Daniel S Olsson.
Eur J Endocrinol. 2018 May;178(5):459-469. doi: 10.1530/EJE-18-0015.
- 21.** Klinefelter syndrome: cardiovascular abnormalities and metabolic disorders.
Calogero AE, Giagulli VA, Mongioi LM, Triggiani V, Radicioni AF, Jannini EA, Pasquali D, and Klinefelter ItaliaN Grp KING (Balercia G, Bonomi M, Corona G, Fabbri A, Ferlin A, Francavilla, Giagulli V, Lanfranco F, Maggi M, Pivonello R, Pizzocaro A, Radicioni A, Rochira V, Vignozzi L, Accardo G, Cangiano B, Condorelli RA, Cordeschi G, D'Andrea S, Di Mambro A, **Esposito D**, Foresta C, Francavilla S, Galdiero M, Garolla A, Giovannini L, Granata ARM, La Vignera S, Motta G, Negri L, Pelliccione F, Persani L, Salzano C, Santi D, Selice R, Simoni M, Tatone C, Tirabassi G, Tresoldi AS, Vicari E) (2017). JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION, vol. 40, p. 705-712, ISSN: 1720-8386, doi: 10.1007/s40618-017-0619-9
- 22.** Sperm recovery and ICSI outcomes in Klinefelter syndrome: a systematic review and meta-analysis.
Corona G, Pizzocaro A, Lanfranco F, Garolla A, Pelliccione F, Vignozzi L, Ferlin A, Foresta C, Jannini EA, Maggi M, Lenzi A, Pasquali D, Francavilla S and Klinefelter ItaliaN Grp King (Balercia G, Bonomi M, Calogero A, Fabbri A, Francavilla F, Giagulli V, Pivonello R, Radicioni A, Rochira V, Accardo G, Cangiano B, Condorelli RA, Cordeschi G, D'Andrea S, Di Mambro A, **Esposito D**, Galdiero M, Giovannini L, Granata ARM, La Vignera S, Motta G, Negri L, Persani L, Salzano C, Santi D, Selice R, Simoni M, Tatone C, Tirabassi G, Tresoldi AS, Vicari E) (2017).

HUMAN REPRODUCTION UPDATE, vol. 23, p. 265-275, ISSN: 1355-4786, doi: 10.1093/humupd/dmx008

23. Influence of short-term selenium supplementation on the natural course of Hashimoto's thyroiditis: clinical results of a blinded placebo-controlled randomized prospective trial.
Esposito D, Rotondi M, Accardo G, Vallone G, Conzo G, Docimo G, Selvaggi F, Cappelli C, Chiovato L, Giugliano D, Pasquali D.
 J Endocrinol Invest. 2017 Jan; 40(1):83-89. doi: 10.1007/s40618-016-0535-4
24. Increased platelet reactivity in Klinefelter men: something new to consider.
 Di Minno MN, **Esposito D**, Di Minno A, Accardo G, Lupoli G, Cittadini A, Giugliano D, Pasquali D. Andrology. 2015 Sep;3(5):876-81. doi: 10.1111/andr.12080
25. Testicular parenchymal abnormalities in Klinefelter syndrome: a question of cancer? Examination of 40 consecutive patients. Accardo G, Vallone G, **Esposito D**, Barbato F, Renzullo A, Conzo G, Docimo G, Esposito K, Pasquali D.
 Asian J Androl. 2015 Jan-Feb;17(1): 154-8. doi: 10.4103/1008-682X.128514.
26. High circulating levels of CCL2 in patients with Klinefelter's syndrome.
 Rotondi M, Coperchini F, Renzullo A, Accardo G, **Esposito D**, Groppelli G, Magri F, Cittadini A, Isidori AM, Chiovato L, Pasquali D.
 Clin Endocrinol (Oxf). 2014 Mar;80(3):465-7. doi: 10.1111/cen.12245.
27. Female sexual dysfunction in women with thyroid disorders.
 Pasquali D, Maiorino MI, Renzullo A, Bellastella G, Accardo G, **Esposito D**, Barbato F, Esposito K.
 J Endocrinol Invest. 2013 Oct;36(9):729-33. doi: 10.3275/8933.
28. Cardiovascular abnormalities in Klinefelter syndrome.
 Pasquali D, Arcopinto M, Renzullo A, Rotondi M, Accardo G, Salzano A, **Esposito D**, Saldamarco L, Isidori AM, Marra AM, Ruvolo A, Napoli R, Bossone E, Lenzi A, Baliga RR, Saccà L, Cittadini A.
 Int J Cardiol. 2013 Sep 30;168(2):754-9. doi: 10.1016/j.ijcard.2012.09.215

REVIEW ARTICLES

1. Cardiovascular and metabolic outcomes of GH replacement therapy in adults with GH deficiency - gender gaps.
 Milioto A, **Esposito D**, Johannsson G, Ragnarsson O. Pituitary. 2026 Feb 20;29(2):43. doi: 10.1007/s11102-026-01646-0.
2. Impact of Nutrition on Somatotroph Axis: A Potential Role in Acromegaly and Its Cardiovascular Risk?
 Milioto A, Gatto F, Larsson I, Colao A, Ferone D, Johannsson G, **Esposito D**.

J Endocr Soc. 2025 Nov 28;10(1):bvaf195. doi: 10.1210/jendso/bvaf195.
eCollection 2026 Jan.

3. Consensus on acromegaly therapeutic outcomes: an update.
Melmed S, di Filippo L, Fleseriu M, Mercado M, Karavitaki N, Gurnell M, Salvatori R, Tsagarakis S, Losa M, Maffei P, Pereira AM, Geer EB, Katznelson L, van der Lely AJ, Bollerslev J, **Esposito D**, Webb SM, Zatelli MC, Valassi E, Neggers S, Chanson P, Ho KKY, Ioachimescu AG, Biller BMK, Samson SL, Kaiser UB, Schilbach K, Luque RM, Casanueva FF, Shimon I, Boguszewski CL, Biermasz N, Colao A, Pirchio R, Lamberts SWJ, Kadioglu P, Buchfelder M, Frara S, Chiloiro S, Petersenn S, Gadelha MR, Puig-Domingo M, Luger A, Brue T, Beckers A, Ferone D, Clemmons DR, Greenman Y, Marazuela M, Mortini P, Strasburger CJ, Giustina A.
Nat Rev Endocrinol. 2025 Nov;21(11):718-737. doi: 10.1038/s41574-025-01148-2.
Epub 2025 Aug 13.
4. Serum IGF-1 May be less reliable when assessing the GH-IGF-1 axis in the elderly.
Milioto A, Johannsson G, **Esposito D**.
Pituitary. 2025 Sep 20;28(5):100. doi: 10.1007/s11102-025-01575-4.
5. Diabetes mellitus in patients with acromegaly: pathophysiology, clinical challenges and management.
Esposito D, Boguszewski CL, Colao A, Fleseriu M, Gatto F, Jørgensen JOL, Ragnarsson O, Ferone D, Johannsson G.
Nat Rev Endocrinol. 2024 Sep;20(9):541-552. doi: 10.1038/s41574-024-00993-x.
6. The Human Microbiota in Endocrinology: Implications for Pathophysiology, Treatment, and Prognosis in Thyroid Diseases.
Giovanni Docimo, Angelo Cangiano, Roberto Maria Romano, Marcello Filograna Pignatelli, Chiara Offi, Vanda Amoresano Paglionico, Marilena Galdiero, Giovanna Donnarumma, Vincenzo Nigro, **Daniela Esposito**, Mario Rotondi, Giancarlo Candela, Daniela Pasquali.
Front Endocrinol (Lausanne). 2020 Dec 4;11:586529.
doi:10.3389/fendo.2020.586529.
7. Non-functioning pituitary adenomas: indications for pituitary surgery and post-surgical management.
Esposito D, Olsson DS, Ragnarsson O, Buchfelder M, Skoglund T, Johannsson G.
Pituitary. 2019 Aug;22(4):422-434. doi: 10.1007/s11102-019-00960-0
8. Management of cardiovascular complications in Klinefelter syndrome patients.
Accardo G, Amoresano Paglionico V, Di Fraia R, Cittadini A, Salzano A, **Esposito D**, De Bellis A, Pasquali D.
Expert Rev Endocrinol Metab. 2019 Mar;14(2):145-152.
9. Primary Adrenal Insufficiency: Managing Mineralocorticoid Replacement Therapy.
Esposito D, Pasquali D, Johannsson G.
J Clin Endocrinol Metab. 2018 Feb 1;103(2):376-387.

10. Pituitary dysfunction in granulomatosis with polyangiitis.
Esposito D, Trimpou P, Giugliano D, Dehlin M, Ragnarsson O.
Pituitary. 2017 Oct;20(5):594-601.
11. Genetics of medullary thyroid cancer: An overview.
Accardo G, Conzo G, **Esposito D**, Gambardella C, Mazzella M, Castaldo F, Di Donna C, Polistena A, Avenia N, Colantuoni V, Giugliano D, Pasquali D.
Int J Surg. 2017 May;41 Suppl 1:S2-S6.
12. Management of endocrine disease: Klinefelter syndrome, cardiovascular system, and thromboembolic disease: review of literature and clinical perspectives.
Salzano A , Arcopinto M , Marra AM , Bobbio E , **Esposito D**, Accardo G , Giallauria F , Bossone E , Vigorito C , Lenzi A , Pasquali D , Isidori AM , Cittadini A.
Eur J Endocrinol. 2016 Jul; 2016 Jul;175(1).
13. Pheochromocytoma: From the bench to the surgery.
Accardo G., **Esposito D.**, Barbato F., De Bellis A., Iorio S., Amoresano Paglionico, V., Colella C., Dello Iacovo A., Selvaggi F., Docimo G., Conzo G., Pasquali D.
Minerva Chirurgica. 2014 Apr; 69(2 SUPPL.1), 97-103
14. Multiple endocrine neoplasia, the old and the new: a mini review.
Pasquali D, Di Matteo FM, Renzullo A, Accardo G, **Esposito D**, Barbato F, Colantuoni V, Circelli L, Conzo G.
G Chir. 2012 Nov-Dec; 33(11-12):370-3.

Books

Chapter: "Endocrinological diagnosis and replacement therapy for hypopituitarism".
Esposito D, Johannsson G, Ragnarsson O.
In: Jürgen Honegger Martin Reincke Stephan Petersenn. Pituitary Tumors: A Comprehensive and Interdisciplinary Approach. vol. 1, Elsevier, ISBN: 9780128199497.

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Göteborg, 2026-05-15