



## Giacomo Voltan

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📍 **Via ospedale civile 105** : 35128, Padova, Italy

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✉ **Email**: [giacomo.voltan@aopd.veneto.it](mailto:giacomo.voltan@aopd.veneto.it) 📞 **Phone**: (+39) 0498212558

**Gender**: Male **Date of birth**: 08/08/1992 **Nationality**: Italian

### ABOUT ME

Endocrinologist at the University Hospital of Padua, with a clinical and research focus on metabolic bone disease and parathyroid disorders, particularly osteoporosis secondary to endocrine conditions. PhD in Clinical and Experimental Sciences (Endocrinology curriculum), with a solid background in pituitary and adrenal disorders gained during residency. Author of several peer-reviewed publications and speaker at numerous national and international conferences.

ORCID-ID:0000-0002-3628-0492

H-Index (Scopus) July 2026:12; 671 citations

### EDUCATION AND TRAINING

[ 01/10/2022 – 24/03/2026 ]

**PhD "Scienze cliniche e sperimentali, curriculum Endocrinologia", XXVIII cycle**

*Università degli Studi di Padova (Dipartimento di Medicina DIMED) - Tutor Prof. Filippo Ceccato.* <https://www.unipd.it/>

**City**: Padova | **Country**: Italy

Thesis " Skeletal health in endogenous Cushing's syndrome: clinical features, progression, and key determinants"

[ 01/11/2018 – 22/11/2022 ]

**Residency in Endocrinology and Metabolism diseases**

*Università degli studi di Padova (Dipartimento di Medicina DIMED) - Tutor prof. Carla Scaroni*

**Final grade**: 110/110 cum laude

[ 30/11/2009 – 30/11/2016 ]

**Degree in Medicine and Surgery (July, 2017)**

*University of Padova, School of Medicine*

**City**: Padova | **Country**: Italy | **Final grade**: 110/110 cum laude

Headline "The coagulation profile in the acromegalic patient: a retrospective cohort study". Tutor: prof. P. Simioni

Graduation: 110/110 magna cum laude

[ 2005 – 2011 ]

**Scientific High School**

*Liceo scientifico "Albert Einstein"*

**City**: Piove di Sacco | **Country**: Italy

### WORK EXPERIENCE

**University - Hospital of Padua**

**City**: Padova | **Country**: Italy

- Since 2023, clinical and research focus on **metabolic bone diseases and parathyroid disorders**, with particular interest in osteoporosis secondary to endocrine conditions
- Active member of the **Fracture Liaison Service** since 2023, managing early assessment and secondary prevention in patients with fragility fractures
- Outpatient clinical management of primary and secondary osteoporosis, including fracture risk stratification and individualized therapeutic strategies
- Bone densitometry (**DXA**) examinations and reporting, with expertise in densitometric parameter assessment and fracture risk evaluation
- Management of **pituitary and hypothalamic disorders**, building on advanced expertise developed during residency in complex endocrine diseases
- Thyroid ultrasound and management of thyroid disorders
- Management of gynecological endocrinology disorders

***University of Padova, School of Medicine, Endocrinology Unit, Department of Medicine (DIMED)***

**City:** Padova    |    **Country:** Italy

- Residents representative
- Since 2020 to 2022 scientific director of "Multidisciplinary Group of Pituitary Pathology"

***ULSS 5 Polesana***

**City:** Rovigo    |    **Country:** Italy

***Lavoro e Sicurezza***

**City:** Belluno    |    **Country:** Italy

-

**LANGUAGE SKILLS**

**Mother tongue(s):** Italian

**Other language(s):**

**English**

**LISTENING** B1    **READING** B1    **WRITING** B2

**SPOKEN PRODUCTION** B2    **SPOKEN INTERACTION** C1

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*

**SKILLS**

**Informatic Skills**

Microsoft Excel    |    ECDL Certificate    |    Eris (bone densitometry/DXA reporting software)  
|    SPSS (statistical analysis)    |    Microsoft PowerPoint    |    Microsoft Office

**Job-related skills**

Provide Advanced cardiovascular Life Support (ACLS)

**Real-World Effectiveness and Safety of Osilodrostat in Cushing's Syndrome: A Retrospective Phase IV Study**

Pivonello R, Simeoli C, Di Paola N, Bonaventura I, Ferrari D, **Voltan G**, Giordano R, Aloini ME, Alessi Y, Martino M, Ferrante E, Gatto F, Puglisi S, Rochira V, Ferone D, Mantovani G, Arnaldi G, Ferraù F, Stigliano A, Arvat E, Barbot M, Scaroni C, Isidori AM, Colao A. Real-World Effectiveness and Safety of Osilodrostat in Cushing's Syndrome: A Retrospective Phase IV Study. *J Clin Endocrinol Metab*. 2026 Jul 28;dgag297. doi: 10.1210/clinem/dgag297. Epub ahead of print. PMID: 42517566.

**Prevalence, predictors, and clinical impact of vitamin D deficiency on 12-month outcomes in hip fracture patients**

Arcidiacono GP, Torres MO, Ceolin C, Tripepi G, Camozzi V, Bertocco A, Peleg Falb M, Diogo M, Guidolin F, Cecchinato A, **Voltan G**, Ferrarese M, Rodà MG, Pala E, Angelini A, Boemo DG, Nesoti MV, Campello E, Ruggieri P, Fusaro M, Minisola S, Simioni P, Sergi G, Giannini S, De Rui M, Sella S; Hip-POS working group. Prevalence, predictors, and clinical impact of vitamin D deficiency on 12-month outcomes in hip fracture patients. *J Endocrinol Invest*. 2026 Jun 27. doi: 10.1007/s40618-026-02952-x. Epub ahead of print. PMID: 42364060.

**Natural history of non-functioning pituitary neuroendocrine tumours: impact of baseline characteristics and gender-specific clinical presentations**

Bavaresco A, Bovo G, Mondin A, Scaroni C, **Voltan G**, Mazzeo P, Tizianel I, Ceccato F, Barbot M. Natural history of non-functioning pituitary neuroendocrine tumours: impact of baseline characteristics and gender-specific clinical presentations. *Pituitary*. 2026 Mar 27;29(2):64. doi: 10.1007/s11102-026-01669-7. PMID: 41894082; PMCID: PMC13031247.

**Primary hyperparathyroidism incidence in northeastern Italy: A large population-based study**

Censi S, Salmaso L, **Voltan G**, Ceccato F, Fedeli U, Iacobone M, Bertazza L, Clausi C, Torresan F, Mian C, Saia M, Camozzi V. Primary hyperparathyroidism incidence in northeastern Italy: A large population-based study. *J Endocrinol Invest*. 2026 Jan;49(1):143-151. doi: 10.1007/s40618-025-02723-0. Epub 2025 Oct 18. PMID: 41108501; PMCID: PMC12847158.

**Cardiometabolic complications after Cushing's disease remission**

Tizianel I, Lizzul L, Mondin A, **Voltan G**, Mazzeo P, Scaroni C, Barbot M, Ceccato F. Cardiometabolic complications after Cushing's disease remission. *J Endocrinol Invest*. 2025 Mar 26. doi: 10.1007/s40618-025-02572-x. Epub ahead of print. PMID: 40138148.

**The paradoxical GH response at OGTT does not predict Pasireotide efficacy but matters for glucose metabolism**

Occhi G, **Voltan G**, Chiloiro S, Bianchi A, Maffei P, Dassie F, Mantovani G, Del Sindaco G, Ferone D, Gatto F, Losa M, Cannavò S, Scaroni C, Ceccato F; Pituitary Club of the Italian Society of Endocrinology. The paradoxical GH response at OGTT does not predict Pasireotide efficacy but matters for glucose metabolism. *J Endocrinol Invest*. 2025 May;48(5):1173-1183. doi: 10.1007/s40618-025-02534-3. Epub 2025 Jan 22. PMID: 39841390; PMCID: PMC12049373.

## **Relationship Among Fragility Fractures and the Overall Cardiovascular Burden in Endogenous Cushing Syndrome**

**Voltan G**, Mazzeo P, Cannito M, Pinelli S, Barbot M, Scaroni C, Ceccato F, Camozzi V. Relationship Among Fragility Fractures and the Overall Cardiovascular Burden in Endogenous Cushing Syndrome. *J Endocr Soc*. 2025 Jan 17;9(3):bvaf008. doi: 10.1210/jendso/bvaf008. PMID: 39935696; PMCID: PMC11811415.

## **The Chronobiology of Hormone Administration: "Doctor, what time should I take my medication?"**

Colonnello E, Graziani A, Rossetti R, **Voltan G**, Masi D, Lubrano C, Mariani S, Watanabe M, Isidori AM, Ferlin A, Gnessi L. The Chronobiology of Hormone Administration: "Doctor, what time should I take my medication?". *Endocr Rev*. 2025 Apr 19:bnaf013. doi: 10.1210/endrev/bnaf013. Epub ahead of print. PMID: 40251987.

## **CaSR Gene Polymorphisms and PHPT Phenotypes: What Else Can We Learn? A Single-Center Experience on a Cohort of Italian Patients**

Cannito M, **Voltan G**, Carraro G, Ferrarese M, Contini G, Mogno C, Bertazza L, Barollo S, Torresan F, Iacobone M, Mian C, Camozzi V. *Genes (Basel)*. 2025 Aug 19;16(8):974. doi: 10.3390/genes16080974. PMID: 40870022; PMCID: PMC12386114.

## **Impact of dual-release hydrocortisone on disease control and metabolism in congenital adrenal hyperplasia: a retrospective cohort study**

Mazzeo P, Tizianel I, Sabbadin C, **Voltan G**, Antonelli G, Ceccato F, Barbot M. *Endocrine*. 2025 Jul 3. doi: 10.1007/s12020-025-04328-2. Epub ahead of print. PMID: 40603719.

## **An Intriguing Case Report of Type 2 Autoimmune Polyendocrine Syndrome Post-SARS-CoV-2: Cause or Coincidence?**

**Voltan G**, Graziani A, Torchio M, Mian C, Betterle C, Sabbadin C. *Endocr Metab Immune Disord Drug Targets*. 2025 Aug 18. doi: 10.2174/0118715303407830250807114958. Epub ahead of print. PMID: 40849756.

## **Clinical presentation, predictive factors and management of patients with Nelson syndrome: a retrospective study**

Mazzeo P, Bovo G, Mondin A, **Voltan G**, Manara R, Caccese M, Denaro L, Ceccato F, Barbot M. *Pituitary*. 2025 Sep 26;28(5):102. doi: 10.1007/s11102-025-01579-0. PMID: 41006788; PMCID: PMC12474698.

## **The Preoperative Paradoxical GH Response to Oral Glucose Load Predicts a low Risk of Recurrence in Acromegaly**

Losa M, Garbin E, Calcagnile R, **Voltan G**, Ceccato F, Scaroni C, Occhi G, Mortini P. The Preoperative Paradoxical GH Response to Oral Glucose Load Predicts a low Risk of Recurrence in Acromegaly. *J Clin Endocrinol Metab*. 2024 Jun . doi: 10.1210/clinem/dgae410.

## **Ketosis-prone Diabetes Presenting with Acute Esophageal Necrosis or "Black Esophagus": An Intriguing New Clinical Association**

Pollis RM, Furlanetto D, Pagin E, Scaroni C, Barbot M, **Voltan G**. Ketosis-prone Diabetes Presenting with Acute Esophageal Necrosis or "Black Esophagus": An Intriguing New Clinical Association. *Endocr Metab Immune Disord Drug Targets*. 2024. doi: 10.2174/0118715303279019231127065331

### **Heat inactivation of SARS-CoV 2 enabled the measurement of salivary cortisol during COVID-19 pandemic**

**Voltan G**, Antonelli G, Mondin A, Tizianel I, Sabbadin C, Barbot M, Basso D, Scaroni C, Ceccato F. Heat inactivation of SARS-CoV 2 enabled the measurement of salivary cortisol during COVID-19 pandemic. *Endocrine*. 2024 Mar. doi: 10.1007/s12020-023-03597-z.

### **Paradoxical GH increase after oral glucose load in subjects with and without acromegaly**

Ceccato F, Vedolin CK, **Voltan G**, Antonelli G, Barbot M, Basso D, Regazzo D, Scaroni C, Occhi G. Paradoxical GH increase after oral glucose load in subjects with and without acromegaly. *J Endocrinol Invest*. 2024 Jan. doi: 10.1007/s40618-023-02138-9.

### **Vitamin D: An Overview of Gene Regulation, Ranging from Metabolism to Genomic Effects**

**Voltan G**, Cannito M, Ferrarese M, Ceccato F, Camozzi V. Vitamin D: An Overview of Gene Regulation, Ranging from Metabolism to Genomic Effects. *Genes (Basel)*. 2023 Aug. doi: 10.3390/genes14091691.

### **Complications and mortality of Cushing's disease: report on data collected over a 20-year period at a referral centre**

Mondin A, Ceccato F, **Voltan G**, Mazzeo P, Manara R, Denaro L, Scaroni C, Barbot M. Complications and mortality of Cushing's disease: report on data collected over a 20-year period at a referral centre. *Pituitary*. 2023 Oct. doi: 10.1007/s11102-023-01343-2.

### **Role of Estrogen and Estrogen Receptor in GH-Secreting Adenomas**

**Voltan G**, Mazzeo P, Regazzo D, Scaroni C, Ceccato F. Role of Estrogen and Estrogen Receptor in GH-Secreting Adenomas. *Int J Mol Sci*. 2023 Jun. doi: 10.3390/ijms24129920. [View Full-Text](#)

### **The Methylation Analysis of the Glucose-Dependent Insulinotropic Polypeptide Receptor (GIPR) Locus in GH-Secreting Pituitary Adenomas**

Dalle Nogare M, D'Annunzio S, Vazza G, Regazzo D, Picello L, Denaro L, **Voltan G**, Scaroni C, Ceccato F, Occhi G. The Methylation Analysis of the *Glucose-Dependent Insulinotropic Polypeptide Receptor (GIPR)* Locus in GH-Secreting Pituitary Adenomas. *Int J Mol Sci*. 2023 May. doi: 10.3390/ijms24119264

### **Second-line tests in the differential diagnosis of neoplastic and non-neoplastic hypercortisolism: a systematic review and meta-analysis**

Mondin A, Barbot M, **Voltan G**, Tizianel I, Vedolin CK, Mazzeo P, Lazzara M, Boscaro M, Scaroni C, Ceccato F. Second-line tests in the differential diagnosis of neoplastic and non-neoplastic hypercortisolism: a systematic review and meta-analysis. *J Endocrinol Invest*. 2023 Oct. doi: 10.1007/s40618-023-02099-z.

### **[18F]FDG PET/CT and PET/MR in Patients with Adrenal Lymphoma: A Systematic Review of Literature and a Collection of Cases**

Evangelista L, Crimi F, Visentin A, **Voltan G**, Trentin L, Lacognata C, Cecchin D, Ceccato F. [18F]FDG PET/CT and PET/MR in Patients with Adrenal Lymphoma: A Systematic Review of Literature and a Collection of Cases. *Curr Oncol*. 2022 Oct. doi: 10.3390/curroncol29100623.

### **Serological Evidence and Self-reported Outcomes in Patients with Adrenal Insufficiency during the first waves of COVID-19 in the North-East Italy**

Sabbadin C, Falb MP, **Voltan G**, Tizianel I, Padoan A, Betterle C, Basso D, Plebani M, Barbot M, Scaroni C, Ceccato F. Serological Evidence and Self-reported Outcomes in Patients with Adrenal Insufficiency during the first waves of COVID-19 in the North-East Italy. *Endocr Metab Immune Disord Drug Targets*. 2022 Aug. doi: 10.2174/1871530322666220811103755.

### **Pasireotide-Induced Shrinkage in GH and ACTH Secreting Pituitary Adenoma: A Systematic Review and Meta-Analysis**

Mondin A, Manara R, **Voltan G**, Tizianel I, Denaro L, Ferrari M, Barbot M, Scaroni C, Ceccato F. Pasireotide-Induced Shrinkage in GH and ACTH Secreting Pituitary Adenoma: A Systematic Review and Meta-Analysis. *Front Endocrinol (Lausanne)*. 2022 Jul. doi: 10.3389/fendo.2022.935759.

### **The Accuracy of Simple and Adjusted Aldosterone Indices for Assessing Selectivity and Lateralization of Adrenal Vein Sampling in the Diagnosis of Primary Aldosteronism Subtypes**

Parasiliti-Caprino M, Bioletto F, Ceccato F, Lopez C, Bollati M, Di Carlo MC, **Voltan G**, Rossato D, Giraudo G, Scaroni C, Ghigo E, Maccario M. The Accuracy of Simple and Adjusted Aldosterone Indices for Assessing Selectivity and Lateralization of Adrenal Vein Sampling in the Diagnosis of Primary Aldosteronism Subtypes. *Front Endocrinol (Lausanne)*. 2022 Feb. doi: 10.3389/fendo.2022.801529

### **Attenuation Value in Adrenal Incidentalomas: A Longitudinal Study**

Ceccato F, Tizianel I, **Voltan G**, Maggetto G, Merante Boschini I, Quaia E, Crimi F, Scaroni C. Attenuation Value in Adrenal Incidentalomas: A Longitudinal Study. *Front Endocrinol (Lausanne)*. 2021 Dec. doi: 10.3389/fendo.2021.794197.

### **A multidisciplinary approach to the management of adrenal incidentaloma**

**Voltan G**, Boscaro M, Armanini D, Scaroni C, Ceccato F. A multidisciplinary approach to the management of adrenal incidentaloma. *Expert Rev Endocrinol Metab*. 2021 Jul. doi: 10.1080/17446651.2021.1948327.

### **Anastrozole as add-on therapy for cabergoline-resistant prolactin-secreting pituitary adenomas: real-life experience in male patients**

Ceccato F, Lizzul L, **Voltan G**, Barbot M, Scaroni C. Anastrozole as add-on therapy for cabergoline-resistant prolactin-secreting pituitary adenomas: real-life experience in male patients. *Pituitary*. 2021 Dec. doi: 10.1007/s11102-021-01165-0.

### **Tele-medicine versus face-to-face consultation in Endocrine Outpatients Clinic during COVID-19 outbreak: a single-center experience during the lockdown period**

Ceccato F, **Voltan G**, Sabbadin C, Camozzi V, Merante Boschini I, Mian C, Zanotto V, Donato D, Bordignon G, Capizzi A, Carretta G, Scaroni C. Tele-medicine versus face-to-face

consultation in Endocrine Outpatients Clinic during COVID-19 outbreak: a single-center experience during the lockdown period. J Endocrinol Invest. 2021 Aug. doi: 10.1007/s40618-020-01476-2.

### **The diagnostic accuracy of adjusted unconventional indices for adrenal vein sampling in the diagnosis of primary aldosteronism subtypes**

Parasiliti-Caprino M, Bioletto F, Ceccato F, Lopez C, Bollati M, **Voltan G**, Rossato D, Giraudo G, Scaroni C, Ghigo E, Maccario M. The diagnostic accuracy of adjusted unconventional indices for adrenal vein sampling in the diagnosis of primary aldosteronism subtypes. J Hypertens. 2021 May . doi: 10.1097/HJH.0000000000002700. PMID: 33186324.

### **Hyperglycemia, glucocorticoid therapy, and outcome of COVID-19**

Morieri ML, Fadini GP, Boscari F, Fioretto P, Maran A, Busetto L, Crepaldi MC, Vedovato M, Bonora BM, Selmin E, Arcidiacono G, Pinelli S, Farnia F, Falaguasta D, Russo L, **Voltan G**, Mazzocut S, Costantini G, Ghirardini F, Tresso S, Cattelan AM, Vianello A, Vettor R, Avogaro A. Hyperglycemia, glucocorticoid therapy, and outcome of COVID-19. Diabetes Res Clin Pract. 2020 Oct doi: 10.1016/j.diabres.2020.108449.

### **Newly-diagnosed diabetes and admission hyperglycemia predict COVID-19 severity by aggravating respiratory deterioration**

Fadini GP, Morieri ML, Boscari F, Fioretto P, Maran A, Busetto L, Bonora BM, Selmin E, Arcidiacono G, Pinelli S, Farnia F, Falaguasta D, Russo L, **Voltan G**, Mazzocut S, Costantini G, Ghirardini F, Tresso S, Cattelan AM, Vianello A, Avogaro A, Vettor R. Newly-diagnosed diabetes and admission hyperglycemia predict COVID-19 severity by aggravating respiratory deterioration. Diabetes Res Clin Pract. 2020 Oct. doi: 10.1016/j.diabres.2020.108374.

### **Exposure to dipeptidyl-peptidase-4 inhibitors and COVID-19 among people with type 2 diabetes: A case-control study**

Fadini GP, Morieri ML, Longato E, Bonora BM, Pinelli S, Selmin E, **Voltan G**, Falaguasta D, Tresso S, Costantini G, Sparacino G, Di Camillo B, Tramontan L, Cattelan AM, Vianello A, Fioretto P, Vettor R, Avogaro A. Exposure to dipeptidyl-peptidase-4 inhibitors and COVID-19 among people with type 2 diabetes: A case-control study. Diabetes Obes Metab. 2020 Oct. doi: 10.1111/dom.14097.

### **The haemostatic system in acromegaly: a single-centre case-control study**

Campello E, Marobin M, Barbot M, Radu CM, Voltan G, Spiezia L, Gavasso S, Ceccato F, Scaroni C, Simioni P. The haemostatic system in acromegaly: a single-centre case-control study. J Endocrinol Invest. 2020 Jul. doi: 10.1007/s40618-020-01186-9.

## **DRIVING LICENCE**

|                    |   |
|--------------------|---|
| <b>Motorbikes:</b> | A |
| <b>Cars:</b>       | B |

## **PROJECTS**

[ 2022 – Current ]

### **Subinvestigator in Clinical Trials**

- CAH 3003: Adult Phase 3, Randomized, Double- Blind, Placebo-Controlled Study to evaluate the efficacy, safety, and tolerability of crinecerfont vs placebo at 24 weeks in adult participants with classic CAH due to 21-hydroxylase deficiency

[ 01/01/2020 – 01/01/2023 ]   **Subinvestigator in clinical Trials**

- CLCI699C2X01B:Roll-over Study in Patients With Endogenous Cushing's Syndrome for LCI699

**NETWORKS AND MEMBERSHIPS**

[ Current ]   **National and international membership**

- Società italiana di Endocrinologia (SIE) - From 2026 member of the Board of Triveneto Section
- Associazione Medici Endocrinologi (AME) - From 2025 member of the Board of gAME Section
- Società Italiana Osteoporosi del Metabolismo minerale e Malattie dello Scheletro (SIOMMS)
- European society of Endocrinology (ESE) - membership ID 137683

**COMMUNICATION AND INTERPERSONAL SKILLS**

**Communication and interpersonal skills**

Excellent interpersonal communication skills among colleagues, particularly in teamwork and team building capabilities

**CONFERENCES AND SEMINARS**

**Congress abstract and poster**

- **G. Voltan**, S. Ave, I. Tizianel, A. Mondin, S.Pinelli, M. Iacobone, C. Scaroni, F. Ceccato - Role of I131-norcholesterol scintigraphy as guidance for unilateraladrenalectomy in Cushing's syndromesecondary to bilateraladrenal hyperplasia - 2021, SIE, Roma
- **G. Voltan**, F. Ceccato, C. Sabbadin, I. Tizianel, C. Scaroni - Un raro caso di linfoma surrenalico primitivo - 2022, SIE triveneta, Padova
- **G. Voltan**, M. Cannito, M. Ferrarese, C. Mogno, P. Mazzeo, G. Contini, F. Ceccato, M. Barbot, V. Camozzi - Relationship among fragility fractures and the overall cardiovascular burden in endogenous Cushing's syndrome - SIOMMS, 2024, Padova
- **G. Voltan** - Crinecerfont, un antagonista del recettore del fattore di rilascio della corticotropina di tipo 1 e la simultanea riduzione dell'eccesso di androgeni surrenalici e della dose di glucocorticoidi negli adulti con iperplasia surrenalica congenita classica - AME 2024, Roma
- G. Contini, **G. Voltan**, M. Cannito, M. Ferrarese, C. Mogno, C. Mian, M. Iacobone, D. Cecchin, V. Camozzi - PET/RM con 18F-Colina: ruolo nella diagnostica strumentale dell'iperparatiroidismo primario - 2024, SIOMMS, Padova
- **G. Voltan**, I.Tizianel, P. Mazzeo, A. Bavaresco, M.Barbot - L'acromegalia nascosta da una pillola - AME 2024, Roma
- **G. Voltan**, P. Mazzeo, F. Ceccato, M. Barbot, C. Mogno, G.Bovo, G. Contini, M. Ferrarese, V. Camozzi - Vitamina D e adiposità nella sindrome di Cushing endogena, quale legame? - 2025, AME, Roma
- G. Contini, **G. Voltan**, M. Cannito, M. Ferrarese, C. Mogno, C. Mian, V. Camozzi - Gestione dei pazienti con ipoparatiroidismo in terapia con Teriparatide:

l'esperienza clinica pluriennale della UOC Endocrinologia di Padova - 2025, SIOMMS, Siena

- **G. Voltan**, C. Mogno, G. Contini, M. Ferrarese, V. Camozzi - Impact of Romosozumab on quality of life in women with osteoporosis: a prospective pilot study - 2026 ECE, Prague
- **G. Voltan**, P. Mazzeo, I. Tizianel, C. Mogno, G. Bovo, F. Ceccato, M. Barbot, V. Camozzi - Differential skeletal recovery after surgical versus medical remission in Cushing's disease: a 5-year observational study - 2026 ECE, Prague
- **G. Voltan**, C. Mogno, G. Contini, M. Ferrarese, V. Camozzi - Uncovering the Tip of the Iceberg: Is Chronic Hypoparathyroidism More Common Than Reported? - AME 2026, Roma

### Oral communication

- Role of I131-norcholesterol scintigraphy as guidance for unilateral adrenalectomy in Cushing's syndrome secondary to bilateral adrenal hyperplasia - 2021, SIE, Roma
- Incidenza e caratteristiche della crisi surrenalica in un'ampia casistica di pazienti con morbo di Addison - 2021, AME, Trieste
- Heat inactivation of SARS-CoV 2 enabled the measurement of salivary cortisol during COVID-19 pandemic - 2023, Incontri Italiani Ipotalamo Ipofisari, Genova
- Fratture da fragilità e carico di malattia cardiovascolare: un binomio nella sindrome di Cushing endogena - 2024, AME Roma
- The paradoxical GH response at OGTT does not predict Pasireotide efficacy but matters for glucose metabolism - 2025, Incontri Italiani Ipotalamo Ipofisari, Milano

### Invited speaker

- "Sindrome di Cushing, stratificazione del rischio cardiovascolare", gAME 2024, 31/01/2024
- "Acromegalia, che terapia medica in un paziente resistente agli analoghi di prima generazione?", UP-TO-DATE nella patologia ipofisaria e surrenalica, 18/10/2024, Padova
- "Vitamina D e diabete", Vitamina D, l'ormone del terzo millennio, 29-30/11/2024, Venezia
- "Ipoparatiroidismo e complicanze neurologiche", gAME 2025, 01/02/2025
- "Terapia dell'osteoporosi: aspetti non farmacologici, l'esercizio fisico", Bone Camp, 13/02/2025, Trento
- "Attualità nell'utilizzo della vitamina D nelle patologie scheletriche: formulazioni e prescrivibilità", SIE Triveneta 15/03/2025, Verona
- "Caso clinico - Breaking bones", Endocrinologia per la Festa della Donna, 4/04/2025
- "Bisfosfonati orali ed endovena", Frattura di femore da fragilità: disabilità correlata, 8-9/05/2025, Pordenone
- "Antirassorbitivi: Bisfosfonati orali ed iniettabili, Denosumab: Vantaggi e timori", SIOMMS Triveneta, 10/05/2025
- "Terapia antirassorbitiva: bisfosfonati e denosumab", Osso di marca, 28/06/2025, Treviso
- "Qualità dell'osso e fragilità scheletrica nell'ipercortisolismo endogeno", ANEOP 09-10/10/2025, Verona
- "Gestione delle fratture da sospensione di Denosumab", AME 2025 6-9/11/2025, Roma
- "Un caso di ipoparatiroidismo", GIBIS - Clinical Academy, 15/11/2025, Verona
- "Diagnosi e Management dell'osteoporosi nelle IBD pre e post menopausa", L'universo femminile nelle IBD 3.0 20-21/03/2026, Padova

- "Vitamina D: sole, alimenti e le formulazioni somministrabili", Endocrinologia per la festa della donna, 6/03/2026, Padova
- "Appropriatezza nell'uso della vitamina D", SIE Triveneta, 16/05/2026, Verona
- "IL RUOLO DEL MMG: UPDATE SU CUORE, METABOLISMO E SALUTE DELL'OSSO", Maranello, 5-6/06/2026
- "Meet the experts - osteoporosi secondarie rare", AME-Update sul metabolismo fosfo-calcico, 12-13/06/2026, Udine
- "Il futuro nella gestione della terapia dell'ipoparatiroidismo", trENDology. Il futuro della terapia nell'ipoparatiroidismo, 18/06/2026, Padova
- "Confronto e multidisciplinarietà nella gestione di XLH e TIO", 23/06/2026, Padova

## PRIZES AND AWARDS

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### **Incidenza e caratteristiche della crisi surrenalica in un'ampia casistica di pazineti con morbo di Addison**

Best oral communication - AME 2021 - Roma

### **Vitamina D e adiposità nella sindrome di Cushing endogena, quale legame?**

Best poster award - SIOMMMS 2025 - Siena

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*Autorizzo il trattamento dei dati personali contenuti nel mio curriculum vitae in base all'art. 13 del D.Lgs. 196/2003 e all'art. 13 del Regolamento UE 2016/679 relativo alla protezione delle persone fisiche con riguardo al trattamento dei dati personali - I hereby consent to the processing of the data I provided in this curriculum vitae (D. Lgs. 196/2003 and UE Regulation 2016/679)*

Padova, 06/08/2026