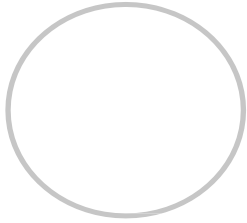




STEFANIA GOLINELLI



● ABOUT ME

You can provide a description of yourself here...

● WORK EXPERIENCE

01/05/2022 – CURRENT University of Bologna, Italy

RESIDENT ECVIM-CA (INTERNAL MEDICINE) FEDERICO FRACASSI

31/10/2020 – CURRENT Bologna, Italy

PHD STUDENT IN VETERINARY ENDOCRINOLOGY UNIVERSITY OF BOLOGNA

30/09/2021 – 30/03/2022 Utrecht, Netherlands

INTERNATIONAL PHD. CANDIDATE DEPARTMENT OF CLINICAL SCIENCE, VETERINARY MEDICINE, UNIVERSITY OF UTRECHT

30/09/2018 – CURRENT

CONSULTANT OF ENDOCRINOLOGICAL CASES DECHRA VETERINARY PRODUCTS SRL

Providing help to colleagues in solving difficult endocrinological cases

31/07/2019 – 29/09/2020 Veterinary Teaching Hospital, Department of Veterinary Medical Sciences, University of Bologna, Italy

FULL TIME VOLUNTEER FEDERICO FRACASSI

- Clinical activity – Endocrinology, Internal Medicine.

28/02/2019 – 29/07/2019 Veterinary Teaching Hospital, Department of Veterinary Medical Sciences, University of Bologna, Italy

ENDOCRINOLOGY SCHOLARSHIP FEDERICO FRACASSI

30/06/2018 – 27/02/2019 Veterinary Teaching Hospital, Department of Veterinary Medical Sciences, University of Bologna, Italy

FULL TIME VOLUNTEER FEDERICO FRACASSI

- Clinical activity – Endocrinology, Internal Medicine.

30/06/2017 – 29/06/2018 Veterinary Teaching Hospital, Department of Veterinary Medical Sciences, University of Bologna, Italy

ONE YEAR ROTATING INTERNSHIP IN INTERNAL MEDICINE FEDERICO FRACASSI

30/11/2017 – 29/11/2018 Alma Mater Studiorum, University of Bologna, Italy

TUTOR OF THE INTERNAL MEDICINE STUDENT'S TRAINEESHIP

- Traineeship Timetable Planning
- Problem solver
- Student Manager

● EDUCATION AND TRAINING

22/05/2017 Bologna, Italy

DOCTOR OF VETERINARY MEDICINE DEGREE University of Bologna

-Final Mark:110/110 cum laude

-Final Examination: Essay and relative discussion " Pre-Pill cortisol, a novel monitoring system for Cushing Syndrome in dogs: Prospective study (2015-2017)."

-Final Examination Supervisor: Federico Fracassi.

07/2011 San Diego, CA, United States

INTENSIVE COURSE OF ENGLISH Coverse International School of Languages

05/2010 Bologna, Italy

SCIENTIFIC HIGH SCHOOL DIPLOMA Liceo Righi

- Graduated with 95/100

06/2009 Santa Barbara, CA, Italy

INTENSIVE COURSE OF ENGLISH Kaplan Aspect International Colleges

● LANGUAGE SKILLS

Mother tongue(s): **ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	B2	B2	B2	B2
FRENCH	A2	A2	A2	A2	A2

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

● ADDITIONAL INFORMATION

NETWORKS AND MEMBERSHIPS

Memberships

-**SCIVAC** (Società Culturale Italiana Veterinari per Animali da Compagnia)

-**UNISVET** (Unione Italiana Società Veterinarie)

-**ESVE** (European Society of Veterinary Endocrinology)

-**SIMIV** (Società Italiana di Medicina Interna Veterinaria)

CONFERENCES AND SEMINARS

Conferences -**ECVIM-CA 32nd ANNUAL CONGRESS**, Barcelona, September 2022

-**"Scivac Rimini"**, Rimini, May 2022

-**"Epatologia nel cane e nel gatto"**, Venice, March 2023

-**Nutrizione per l'internista: quando la dieta è la terapia più importante in medicina interna - Malattie nefro-urologiche e diabete mellito"**, Online, March 2023

-**"Paziente giovane e paziente geriatrico: sintomi a confronto"**, Online, December 2022

-**ECVIM-CA 31th ANNUAL CONGRESS**, Goteborg, September 2022

- **"Summer School of Endocrinology"**, University of Bologna, June 2022

-**"Scivac Rimini"**, Rimini, May 2022

-**"Non responders" in medicina interna: quando le cose non quadrano"**, Online, December 2021

-**ECVIM-CA 31st ANNUAL CONGRESS**, Online, September 2021

-**"Diabetic Vet Academy"**, Bologna, June 2021

-**"Scivac Rimini Web"**, Online, May 2021

-**"Linee guida e standardizzazione in medicina interna"**, Online, December 2020

-**ECVIM-CA 30th ANNUAL CONGRESS**, Online, September 2020

- **"Scivac Rimini Web"**, Online, May 2020
- **"Malattie immergenti e terapie innovative"**, Cremona, December 2019
- **"ECVIM-CA 29th ANNUAL CONGRESS"**, Milano, September 2019
- **"Congresso Internazionale Multisala Di Medicina Veterinaria per Animali da Compagnia Scivac"**, Rimini, May 2019
- **"Quando la medicina interna diventa emergenza"**, Cremona, April 2019
- **"Quali novità nella diagnosi e nella terapia della Leishmaniosi"**, Ferrara, April 2019
- **"La nefrologia e l'urologia: tutto quello che c'è da sapere per curare al meglio i nostri pazienti"**, Arezzo, October 2018
- **"ECVIM-CA 28th ANNUAL CONGRESS"**, Rotterdam, September 2018
- **"Summer School of Endocrinology"**, University of Bologna, June 2018
- **"Congresso Internazionale Multisala Di Medicina Veterinaria per Animali da Compagnia Scivac"**, Rimini, May 2018
- **"Congresso Internazionale di Medicina Felina Scivac"**, Milan, November 2017
- **"Summer School of Endocrinology"**, University of Bologna, June 2016
- **"Congresso Internazionale Multisala Di Medicina Veterinaria per Animali da Compagnia Scivac"**, Rimini, May 2016
- **"Congresso Internazionale Multisala Di Medicina Veterinaria per Animali da Compagnia Scivac"**, Rimini, May 2015

ORGANISATIONAL SKILLS

Organisational skills Good organisational skills gained as:

- Member of the organisation of the "Summer School of Endocrinology" in 2016, 2018 and 2022.
- Class president of 2008/2009 Liceo Righi's class
- Intern student of Internal Medicine's president in the Veterinary Hospital of University of Bologna from 2015 to 2017.

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills Good communication skills gained through my experience as Intern Student at University Veterinary Hospital of the University of Bologna

JOB-RELATED SKILLS

Job-related skills

- Good command of office suite and ability to learn quickly.
- Ability to use the most Graph Pad statistical software

PRESENTATIONS

Presentations

"Comparison of different monitoring methods in dogs with hypercortisolism treated with trilostane". Golinelli S, de Marco V, Leal, RO, Barbarossa A, Anibaldi C, Tardo AM, Galac S, Fracassi F. Oral Research Communications of the 29th ECVIM-CA Congress; (2019).

- **"Evaluation of clinical, ultrasonographic, and clinicopathological findings in dogs with pituitary dependent hypercortisolism and poor trilostane response"**. Golinelli S, Del Baldo F, Alessandrini F, Cavallini D, Pey P, Fracassi F. Oral Research Communications of the 31st ECVIM-CA Congress; (2021).

- **"Dopamine and somatostatin receptors and filamin A expression in normal pituitaries and corticotroph adenomas in dogs."** Golinelli S, Galac S, Meij B, Kooistra H, Fracassi F, van Steenbeek F, Sanders K. 1st Poster Abstract Prize of the 32nd ECVIM-CA Congress; (2022).

- **"Addition of cabergoline to trilostane treatment for dogs with pituitary-dependent hypercortisolism"** Golinelli S, Fracassi F, Pöppel AG, De Marco V, Miceli DD, won Seo K, Feldman EC. 1st Clinical Research Oral Presentation Prize of the 33rd ECVIM-CA Congress; (2023).

ABSTRACTS AND PUBLICATIONS

Abstracts and Publications

-Malerba E, Cattani C, Del Baldo F, Carotenuto G, Corradini S, **Golinelli S**, Drudi I, Fracassi F. Accuracy of a flash glucose monitoring system in dogs with diabetic ketoacidosis. *J Vet Intern Med.* 2020;34:83-91.

-Del Baldo F, Canton C, Testa S, Swales H, Drudi I, **Golinelli S**, Fracassi F. Comparison between a flash glucose monitoring system and a portable blood glucose meter for monitoring dogs with diabetes mellitus. *J Vet Intern Med.* 2020;34:2296-2305.

- Golinelli S**, Tardo AM, Fracassi F. Medical treatment and therapeutic monitoring options in dogs with Cushing's syndrome. *Veterinaria* 2020;34:207-219.
- Corsini A, Dondi F, Serio DG, Zamagni S, **Golinelli S**, Fernandez M, Fracassi F. Calcium and phosphate homeostasis in dogs with newly diagnosed naturally occurring hypercortisolism. *J Vet Intern Med*. 2021;35:1265-1273.
- Malerba E, Fracassi F, Del Baldo F, **Golinelli S**, Ceccherini M, Barbarossa A. The accuracy and precision of insulin administration using human and veterinary pen-injectors and syringes for administration of insulin. *J Vet Intern Med*. 2021;35:1255-1264.
- Golinelli S**, de Marco V, Leal RO, Barbarossa A, Anibaldi C, Maietti E, Tardo AM, Galac S, Fracassi F. Comparison of methods to monitor dogs with hypercortisolism treated with trilostane. *J Vet Intern Med*. 2021;35:2616-2627.
- Golinelli S**, Tardo AM, Vecchiato CG, Guido EA, Perfetti S, Diana A, Fracassi F. Evaluation of Weight Gain, Clinicopathological and Radiographic Changes after Early Diagnosis and Treatment of Congenital Hypothyroidism in Cats. *Vet Sci*. 2022;9:140.
- Vecchiato CG, **Golinelli S**, Pinna C, Pilla R, Suchodolski JS, Tvarijonaviciute, A., Tvarijonaviciute A, Rubio CP, Dorato E, Delsante C, Stefanelli C, Pagani E, Fracassi F, Biagi G. Fecal microbiota and inflammatory and antioxidant status of obese and lean dogs, and the effect of caloric restriction. *Frontiers Microbiol*. 2023,13: 1050474.
- van den Berg MF, Kooistra HS, Grinwis GC, Nicoli S, **Golinelli S**, Stammeleer L, van Wolferen ME, Timmermans-Sprang EPM, Zandvliet MMJM, van Steenbeek FG, Galac, S. Whole transcriptome analysis of canine pheochromocytoma and paraganglioma. *Front Vet Sci*. 2023,10:1155804
- Golinelli S**, Fracassi F, Bianchi E, Gomes Poppl A, Miceli DD, Benedicenti L, De Marco V, Cook AK, Castro LE, Ramsey I, Won Seo K, Cantile C, Gandini G, Hulsebosch SE, Feldman EC. Clinical features of muscle stiffness in 37 dogs with concurrent naturally occurring hypercortisolism. *J Vet Intern Med*. 2023,37:578-585.
- “Abdominal Enlargement”. **Golinelli S**. In: Diagnostic and Therapeutic algorithms in internal medicine for dogs and cats. Federico Fracassi 1st ed. 5 pages, 0 ill., Edra, September 2022 [Chapter in a book]
- “Muscle Wasting”. **Golinelli S**. In: Diagnostic and Therapeutic algorithms in internal medicine for dogs and cats. Federico Fracassi 1st ed. 217 pages, 0 ill., Edra, September 2022 [Chapter in a book]

SCHOLARSHIP

Scholarship

2019: "**Vetpiadi**" SCIVAC Congress Award, 2nd placed in the field of small animal internal medicine
 2020: "Premio a favore di laureati in medicina veterinaria presso il dipartimento di scienze mediche veterinaria dell'Università di Bologna nell'A:A: 2016/2017 in memoria della Sig.ra Giordana Matteuzzi"
 Award.
