

CURRICULUM VITAE

Antonello Bufalari, DVM, PhD

Personal Data

Address: Antonello Bufalari
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Birth date and Place: December 3, 1964; Marsciano (Perugia), ITALY

Marital Status: Married (October, 11, 1991)- Claudia Giannoni (May, 12, 1964)

Family: Two daughters: Caterina (June, 3, 1998) and Alessandra (January, 27, 2000)

Education

07/1983 Secondary School: Liceo Classico "A. Mariotti", Perugia, Italy;
Score: 54\60

07/1989 University: College of Veterinary Medicine, University of Perugia,
Italy; Graduated "*Cum Laudae*"

Advanced Education

02/1993 - 12/1993 Visiting Fellowship, Department of Clinical Sciences, Cornell
University, New York, USA

06/1996:	CRAR Short Course sponsored by Center for Research Animal Resources
June 1996 - July 1997:	Post-doctoral Associate, Department of Clinical Sciences, Faculty of Veterinary Medicine, Cornell University, New York, USA Co-investigator of the Janssen pharmaceuticals research project for the development of a new analgesic agonist
March 1998	Certified Degree of Doctor of Veterinary Medicine, PhD Program (Philosophy Doctor): Department of Clinical Sciences, Faculty of Veterinary Medicine, Helsinki University. Thesis title: "Plain propofol or propofol-associated anaesthesia in dogs: cardiovascular, pulmonary and neurologic effects"
09/2004	Visiting fellowship at Department of Surgery, Faculty of Veterinary Medicine, University of Gent
05/2010	Visiting fellowship at Klinische Abteilung für Anästhesiologie und perioperative Intensivmedizin, Faculty of Veterinary Medicine, University of Wien, Austria
09/2012	Visiting fellowship at Institut Für Infektionsmedizin Und Zoonosen Veterinärwissenschaftliches Department, Universität of Munich, Germany
10/2016	Erasmus Teaching at University of Tessaloniki, Greece
03/2017	Erasmus Teaching at Escola Superior Agrária de Elvas, Instituto Politécnico de Portalegre, PORTUGAL
06/2017	University of Agriculture, Sciences and Veterinary Medicine Bucharest –Romania

Honors

1989	Friskies prize for the best thesis 1989: "Osborne arrhythmias in hypothermic dogs"
1992	Winner of a scholarship by Rotary Foundation Fellowship

Positions

1990 - 1991:	Officer (Lieutenant) at Police Horse Units, State Police, Rome, Italy. Teaching certificate of Police Horse School
1991 - 2000:	Graduated Technician VIII level, Institute of Special Veterinary Pathology and Surgical Clinic, University of Perugia, Italy
2000-2006	Researcher of Anaesthesiology at the Section of Clinical Surgery and Radiodiagnostic, Department of Pathology, Diagnostic and Clinical Veterinary, Faculty of Veterinary Medicine, University of Perugia
September 2006-Current	Associate Professor of Anaesthesiology at the Section of Clinical Surgery and Radiodiagnostic, Department of Veterinary Medicine, University of Perugia

Membership

AVA	Association of Veterinary Anaesthetists from, 1997
CESDA	Vice-president of the Center of Study of Animal Pain
ESVOT	European Society of Veterinary Orthopedics and Traumatology
SISVET	Italian Society of Veterinary Sciences from, 1991
SCIVAC	Italian Cultural Society of Veterinarians, for Companion Animals from 1991
SICV	Italian Society of Veterinary Surgery, from 1991
SIARMUV	Italian Society of Veterinary Anaesthesia, Resuscitation and Medical Emergencies: Past President, Referee and Scientific Coordinator, from 2006-2010

Relevant Experiences

Research Experience: clinical and experimental studies

1. Management (Set up and writing of the study design of own experimental and clinical studies) and participation in experimental studies in dogs regarding propofol at Faculty of Veterinary Medicine, Cornell University, New York, USA, as Co-investigator of the Janssen pharmaceuticals research project for the development of a new analgesic agonist. 1993

2. Management (Set up and writing of the study design of own experimental and clinical studies) and participation in experimental studies in dogs at Faculty of Veterinary Medicine, Cornell University, New York, USA, as Co-investigator regarding EEG during anaesthesia. 1996-1997
3. Supervision of intern projects. 2000-2016
4. Principal Investigator on Clinical Experimental series of Osteo-Arthritic cases in dogs. ACME Project of the “Intrarticular Use of Stanazolol in OA dogs” 2010-2013
5. Participation in experimental research projects for human medicine (2000-2017) regarding:
 - a. The use of tracheal stents in sheep in collaboration with the Department of Thoracic Surgery, Faculty of Medicine, University of Perugia
 - b. The use of Bombesin for pancreas regrowing after sub-total pancreatectomy in pigs in collaboration with the Department of Surgery and Pathology, Faculty of Medicine, University of Perugia
 - c. Periosteal Transplantation to the Sheep Femoral Condyle. Department of Surgical and Perioperative Sciences, Orthopedics, Umeå University, Umeå, Sweden
 - d. The use of Intrapleural Tigecycline in rabbits to promote pleurodesis. In collaboration with the Department of Thoracic Surgery, Faculty of Medicine, University of Perugia
 - e. The use of Intrapleural Tachosil, Talc, laser in swine to promote pleurodesis. In collaboration with the Department of Thoracic Surgery, Faculty of Medicine, University of Perugia
 - f. The use of a direct, invasive, low cost ICP (Intra-Cranial Pressure) monitoring system based on a subdurally placed fluid filled catheter introduced abaxially at the level of the parietal meninges and connected to a pressure transducer in rabbits.
 - g. The use of an indirect, non invasive ICP (Intra-Cranial Pressure) and CPP (Cerebral Perfusion Pressure) estimation based on TCD (Tran-Cranial Doppler) via application of an ultrasonographic transducer to the occipital/foramen magnum acoustic window situated at the nuchal region and evaluation of blood flow characteristics through the basilar artery
 - h. Total left pneumonectomy in Swine for compensatory regeneration of right lung: A Genomic Study
 - i. A large project on the retrieval, isolation and microencapsulation of neonatal porcine Sertoli cells (SE) obtained from specific Pathogen Free (SPF) herds in order to employ the SE for cell therapy in pre-clinical studies for several chronic/immune diseases thanks to their well-known trophic and immune-modulatory properties.
 - j. The use of Intrapleural new pleurodesic solution in swine to promote pleurodesis. In collaboration with the Department of Thoracic Surgery, Faculty of Medicine, University of Perugia
 - k. The use of Intranasal (endomucosal) Tramadol to manage postoperative analgesia in dogs undergo to Ovariohysterectomy.
 - l. Anaesthetic and Surgical Approach to *Sciurus carolinensis*, common name eastern gray squirrel or grey squirrel for gonadectomy.

Clinical Experience

Twenty-five years of clinical experience prevalently in small animal anaesthesia and surgery. Supervisor of the anaesthesia and surgery team in daily clinical service at the Didactic Hospital of the Faculty of Veterinary Medicine of Perugia (approved by EAEVE or European Association of Establishments for Veterinary Education)

Organisation and Development of Infrastructures

1. Building up of an anaesthesia service at the Clinic of Surgery and Radiodiagnostic, at the Faculty of Veterinary Medicine, University of Perugia
2. Coordinator of ERASMUS Program. Education & Training - lifelong learning program – University of Perugia. Since 2010
3. Vice-President of CEEDA (Center of Study on Animal Pain) of the University of Perugia. <https://centri.unipg.it/cesda/>

Supervision and Teaching

1. Lecturer for Anaesthesia and Intensive Care Medicine for veterinary students 1991-2000
2. Senior Lecturer for Anaesthesia and Intensive Care Medicine for veterinary students from 2000
3. Co-Lecturer for General Surgery from 2000.
4. Supervised Tutor activity basic clinical approach to patients undergoing surgical approach, at the Didactic Hospital of the Faculty of Veterinary Medicine of Perugia;
5. Supervisor for several doctoral thesis
6. Member of PhD committee at the University of Perugia
7. Teaching activity on the “Emergency and Critical Care Course” on Anaesthesia management of critical patients. of the Faculty of Veterinary Medicine of Perugia. April 2010
8. Speaker at several national Meetings for the above cited Associations or Societies

Main Interest

Research Interest

1. Management of OA dogs

2. Propofol-associated anesthesia in dogs
3. Intraoperative analgesia with sufentanil
4. Low flow anaesthesia by Komesaroff anaesthetic machine (vaporizer into circuit)
5. Experimental studies on rabbit, swine and sheep

Clinical Interest

1. Soft Tissue, Thoracic and Orthopedic/Arthroscopic surgery.
2. Use of neuroaxial blockade (Epidural and spinal anaesthesia)
3. Development of novel technical approaches and anaesthetic combinations, electrical and ultrasonographic nerves location, perineural and wound soaking catheters
4. Use of lidocaine in multimodal approach to anaesthesia
5. Alpha₂-Agonist in clinical practice

Teaching Interest

1. Multimedia and computer-enhanced learning: e-learning, videos and animations on specific anesthetic and analgesic problems. Highly competent user of Word, PowerPoint, Excel, email and Internet.

Ad hoc reviewer for:

SISVET, Italian Society of Veterinary Sciences from;

SCIVAC, Italian Cultural Society of Veterinarians, for Companion Animals;

SICV, Italian Society of Veterinary Surgery

Veterinaria Italiana (Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise)

Veterinary Record

Le Point Vétérinaire Italie

Postgraduate Students (PhD) Supervision and Tutorial

Dr. Tania Bordoni (2010) - PhD program, University of Perugia, Italy

Dr. Ilaria Cerasoli (2012) – PhD program, University of Perugia, Italy

Dr. Alessia Proni (2014) – Contract for High Qualification Work, University of Perugia, Italy

Publications (selected prevalently on greater significant)

1. Vannucci J, Bellezza G, Matricardi A, Moretti G, **Bufalari A**, Cagini L, Puma F, Daddi N. Observational analysis on inflammatory reaction to talc pleurodesis: Small and large animal model series review. *Exp Ther Med*. 2018 Jan;15(1):733-738
2. Staffieri F, **Bufalari A**, De Monte V, (in press). Low (8 mL/kg) versus high (15 mL/kg) tidal volume with or without PEEP in dogs with healthy lungs undergoing general anesthesia. *American Journal of Veterinary Research*.
3. De Monte V, Staffieri F, Caivano D, Nannarone S, Biretoni F, Porciello F, Di Meo A, **Bufalari A**. (in press) Heart rate and blood pressure variations after transvascular PDA occlusion in dogs. *Research in Veterinary Science*.
4. della Rocca G., Catanzaro A., Conti B., **Bufalari A.**, De Monte V., Di Salvo A., TabarelliBrondani J., Luna S.P.L. (in press) Validation of the Italian version of the UNESP-botucatu Multidimensional Composite Pain Scale for the assessment of postoperative pain in cats. *Veterinaria Italiana*.
5. Bosio F, **Bufalari A**, Peirone B, Petazzoni M, Vezzoni A. Prevalence, treatment and outcome of patellar luxation in dogs in Italy. A retrospective multicentric study (2009-2014). *Vet Comp Orthop Traumatol*. 2017 Aug 1;30(5).
6. Biretoni F, Caivano D, Rishniw M, Moretti G, Porciello F, Giorgi ME, Crovace A, Bianchini E, **Bufalari A**. Preoperative and intraoperative ultrasound aids removal of migrating plant material causing iliopsoas myositis via ventral midline laparotomy: a study of 22 dogs. *Acta Vet Scand*. 2017 Feb 14;59(1):12. doi: 10.1186/s13028-017-0280-5.
7. Biretoni F, Caivano D, **Bufalari A**, Giorgi M, Miglio A, Paradies P, Porciello F. Transthoracic ultrasound guided balloon dilation of cor triatriatum dexter in 2 Rottweiler puppies. *J Vet Cardiol*. 2016 Aug 11. pii: S1760-2734(16)30050-9. doi: 10.1016/j.jvc.2016.06.006.
8. **Bufalari A**, Maggio C, Moretti G, Crovace A, Stefanetti V, Straubinger RK, Passamonti F. Management of *Candida guilliermondii* joint infection in a dog. *Acta Vet Scand*. 2016 Jul 8;58(1):47. doi: 10.1186/s13028-016-0227-2.
9. Droghetti A, Vannucci J, **Bufalari A**, Bellezza G, De Monte V, Marulli G, Bottoli MC, Giovanardi M, Daddi N, De Angelis V, Moriconi F, Puma F. Pleurodesis with Thulium Cyber

- Laser versus talc poudrage: a comparative experimental study. *Lasers Med Sci.* 2016 Sep;31(7):1407-13. doi: 10.1007/s10103-016-2002-z. Epub 2016 Jul 2.
10. Vannucci J, Droghetti A, **Bufalari A**, De Monte V, Bellezza G, Bianconi F, Pecoriello R, Daddi N, Moriconi F, Puma F. Effectiveness and predictability of pleurodesis with tachosil® surgical patch compared to talc poudrage: an experimental study. *European journal of cardio-thoracic surgery.* *Eur J Cardiothorac Surg.* 2016 Apr 22. pii: ezw118.
 11. Caivano D, Biretoni F, **Bufalari A**, DE Monte V, Angeli G, Giorgi ME, Patata V, Porciello F. JAVMA-14-07-0411.R3, "Ultrasonographic findings and outcomes of dogs with suspected migrating intrathoracic grass awns: 43 cases (2010–2013)". *J Am Vet Med Assoc.* 2016 Feb 15;248(4):413-21. doi: 10.2460/javma.248.4.413
 12. Vannucci J, Gervasi GL, Freddolini M, Pistilli A, De Monte V, **Bufalari A**, Rende M, Puma F. Pericardium matrix buttressing hinders the stapled bronchial stump healing. *J Surg Res.* 2016 Apr;201(2):286-92. doi: 10.1016/j.jss.2015.11.013.
 13. Cerasoli I, **Bufalari A**, The effects of intravenous lidocaine before propofol induction in premedicated dogs" *J Small Anim Pract.* 2016 Aug;57(8):435-40. doi: 10.1111/jsap.12502.
 14. Chiappalupi S, Luca G, Mancuso F, Madaro L, Fallarino F, Nicoletti C, Calvitti M, Arato I, Falabella G, Salvadori L, Di Meo A, **Bufalari A**, Giovagnoli S, Calafiore R, Donato R, Sorci G. Intraperitoneal injection of microencapsulated Sertoli cells restores muscle morphology and performance in dystrophic mice. *Biomaterials.* 2016 Jan;75:313-26. doi: 10.1016/j.biomaterials.2015.10.029. Epub 2015 Oct 23. PMID: 26523508
 15. **Bufalari A**, De Monte V, Ceccarelli S, Cagini L, Ragusa M, Vannucci J. Title: Pericardium matrix buttressing hinders stapled bronchial stump healing *Journal of Surgical Research.* *J SURGRES-D-15-01034R2.* *J Surg Res.* 2015 Sep;198(1):208-16. doi: 10.1016/j.jss.2015.05.045
 16. Di Salvo A, Chiaradia E, Della Rocca G, Mancini F, Galarini R, Giusepponi D, De Monte V, Cagnardi P, Marenzoni ML, **Bufalari A**. Intra-articular administration of lidocaine plus adrenaline in dogs: Pharmacokinetic profile and evaluation of toxicity in vivo and in vitro. *Vet J.* 2015 Sep 9. pii: S1090-0233(15)00357-3. doi: 10.1016/j.tvjl.2015.09.004. [Epub ahead of print] PMID: 26681138
 17. Chiappalupi S, Luca G, Mancuso F, Madaro L, Fallarino F, Nicoletti C, Calvitti M, Arato I, Falabella G, Salvadori L, Di Meo A, **Bufalari A**, Giovagnoli S, Calafiore R, Donato R, Sorci G. Effects of intraperitoneal injection of microencapsulated Sertoli cells on chronic and presymptomatic dystrophic mice. *Data Brief.* 2015 Nov 15;5:1015-21. doi: 10.1016/j.dib.2015.11.016.
 18. **Bufalari A**, Proni A, Moretti G, Di Meo A, Pirico S. The lameness in a cryptorchid dog with intra-abdominal torsion of one of the two neoplastic testicles: a case report. *Veterinarni medicina* 2015, Vol. 60, Number 8. pp. 456-459
 19. **Bufalari A**, Moretti G, Proni A, De Monte V, Di Meo A. Arthroscopic treatment of an incomplete avulsion fracture of the supraglenoid tuberosity in a dog. *Slov Vet Res* 2015; 52 (4): UDC 636.7.09:616-089.727.2

20. Caivano D, Biretoni F, **Bufalari A**, De Monte V, Angeli G, Giorgi ME, Patata V, Porciello F. Contrast-enhanced ultrasonographic findings in three dogs with lung lobe torsion. *J Vet Med Sci*. 2015 Oct 24. [Epub ahead of print] PMID: 26498403 Free Article
21. Luca G, Mancuso F, Calvitti M, Arato I, Falabella G, **Bufalari A**, De Monte V, Tresoldi E, Nastruzzi C, Basta G, Fallarino F, Lilli C, Bellucci C, Baroni T, Aglietti MC, Giovagnoli S, Cameron DF, Bodo M, Calafiore R. Long-term stability, functional competence, and safety of microencapsulated specific pathogen-free neonatal porcine Sertoli cells: a potential product for cell transplant therapy. *Xenotransplantation*. 2015 Jul-Aug;22(4):273-83. doi: 10.1111/xen.12175. Epub 2015 Jul 2. PMID: 26134468
22. **Bufalari A**, De Monte V, Pecoriello R, Donati L, Ceccarelli S, Cagini L, Ragusa M, Vannucci J. Experimental left pneumonectomy in pigs: procedure and management. *J Surg Res*. 2015 Sep;198(1):208-16. doi: 10.1016/j.jss.2015.05.045. Epub 2015 May 29. PMID: 26115805
23. De Monte V, Staffieri F, Di Meo A, Vannucci J, **Bufalari A**. Comparison of ketamine-dexmedetomidine-methadone and tiletamine-zolazepam-methadone combinations for short-term anaesthesia in domestic pigs. *Vet J*. 2015 Sep;205(3):364-8. doi: 10.1016/j.tvjl.2015.05.011. Epub 2015 May 19. PMID: 26070949
24. De Monte V, Staffieri F, Caivano D, **Bufalari A**. Anaesthetic management for balloon dilation of cor triatriatum dexter in a dog. *Acta Vet Scand*. 2015 Jun 10;57:29. doi: 10.1186/s13028-015-0119-x. PMID: 26060096 Free PMC Article
25. Di Salvo A, **Bufalari A**, De Monte V, Cagnardi P, Marenzoni ML, Catanzaro A, Vigorito V, Della Rocca G. Intra-articular administration of lidocaine in anaesthetized dogs: pharmacokinetic profile and safety on cardiovascular and nervous systems. *J Vet Pharmacol Ther*. 2014
26. Porciello F, Caivano D, Giorgi ME, Knafelz P, Rishniw M, Moise NS, **Bufalari A**, Fruganti A, Biretoni F. Transesophageal echocardiography as the sole guidance for occlusion of patent ductus arteriosus using a canine ductal occluder in dogs. *J Vet Intern Med*. 2014 Sep-Oct;28(5):1504-12
27. De Monte V, Staffieri F, Biretoni F, **Bufalari A**. Ketamine as a part of anaesthetic management in a dog with twiddler's syndrome. *J Small Anim Pract*. 2013
28. Caivano D, **Bufalari A**, Giorgi ME, Conti MB, Marchesi MC, Angeli G, Porciello F, Biretoni F. Imaging diagnosis--transesophageal ultrasound-guided removal of a migrating grass awn foreign body in a dog. *Vet Radiol Ultrasound*. 2014 Sep-Oct;55(5):561-4
29. **Bufalari A**, Maggio C, Cerasoli I, Morath U, Adami C. Preemptive carprofen for peri-operative analgesia in dogs undergoing Tibial Plateau Leveling Osteotomy (TPLO): A prospective, randomized, blinded, placebo controlled clinical trial. *Schweiz Arch Tierheilkd*. 2012 Mar;154(3):105-11.
30. N. Daddi, J. Vannucci, C. Maggio, A. Giontella, I. Bravi, F. Marziani, R. Capozzi, M. Ragusa, **A. Bufalari**, F. Puma. Efficacy of Tigecycline Pleurodesis: A Comparative Experimental Study. *Journal of Surgical Research* 2011.
31. **Bufalari A**, Adami C, Angeli G, Short CE. Pain assessment in animals. *Veterinary Research Communications*, 31: 55-58, 2007

32. **Bufalari A**, Di Meo A, Nannarone S, Padua S, Adami C. Fentanyl or sufentanil continuous infusion during isoflurane anaesthesia in dogs: clinical experiences. *Veterinary Research Communications*, 31: 277-280, 2007
33. **Bufalari A**, Nannarone S, Maggio C, Bordoni T, Di Meo A. Dexmedetomidine during sufentanil-isoflurane anaesthesia for TPLO in dogs. *Proceedings AVA Autumn Meeting*, 14-16 Ottobre, Barcellona, 2008
34. **Bufalari A**, Nannarone S, Adami C, Angeli G, Di Meo A, Bordoni T. Intraoperative and postoperative effects of carprofen (Rimadyl®) during sufentanil (Fentatienil®)-isoflurane (Isoflo®) anaesthesia in dogs undergoing tibial plateau levelling osteotomy surgery: preliminary data. *Proceedings AVA Spring Meeting*, Parigi, 2007
35. Boselli C., **Bufalari A**., Cirocchi R., De Santis F., Ricci P., Basta G., Luca G., Moriconi F., Giustozzi G., Brozzetti A.L., Brunetti P., Moggi L., Calafiore R. Transplantation of islet enveloped in alginate/polyaminoacid coherent microcapsules into adult pigs. *GASTROENTEROLOGY INTERNATIONAL*, 2001.
36. **Bufalari A**, Miller S, Giannoni C, Short CE. The use of Propofol as an induction agent for Halotane and Isoflurane Anaesthesia in dogs. *JAAHA*, vol. 34; p. 84-91. 1998
37. **Bufalari A**, Miller S, Short CE, Giannoni C (1998). Evaluating the compatibility of propofol and various preanesthetic agent in dogs. *Veterinary Medicine*, vol. 3; p. 255-262
38. **Bufalari A**, Miller S, Giannoni C, Short CE (1997). The use of propofol for induction of anesthesia in dogs premedicated with acepromazine, butorphanol and acepromazine-butorphanol. *New Zealand Veterinary Journal*, vol. 45; p. 129-134
39. **Bufalari A**, Short CE, Miller S, Giannoni C, Pedrick TP, Hardie RJ, Flanders JA (1997). Evaluation of selected cardiopulmonary and cerebral responses during medetomidine, propofol, and halothane anesthesia for laparoscopy in dogs. *AJVR*, vol. 58 (12); p. 1443-1450
40. **Bufalari A**, Short CE, Giannoni C, Vainio O. (1996). Comparative Responses to Propofol Anaesthesia Alone and with alpha2-Adrenergic Medications in a Canine Model. *Acta Vet Scandinavica*, vol. 37; p. 187-201

Books or Monographs

1. Author and Co-Editor of an Italian book: *Pain Management in small animals*. Ed Poletto, Milano, distributed from May 2016. ISBN: 978-8895033631
2. Author and Co-Editor of an Italian book: *Anaesthesia (Dog, Cat and Exotic Animals)*. Ed Elsevier-Masson, Milano, distributed from October 2012. ISBN: 9788821430831
3. Co-Author of an Italian book: *Respiratory Diseases in dogs and cats*. Ed Poletto, Milano, 2009. ISBN 978-88-95033-24-2

4. Author of an Italian book: Basic concept of diagnostic and operative arthroscopy in dogs. Ed. Giraldi, Bologna, 2003
5. Co-Author for the chapter 'Propofol Anesthesia' in the Veterinary Clinics of North America. Vol 293. 1999.
6. Author of a monographic Thesis for the Certified Degree of Doctor of Veterinary Medicine, PhD Program (Philosophy Doctor) named: 'Plain propofol or propofol-associated anesthesia in dogs: cardiovascular, pulmonary and neurologic effects'. Ed Gummerus Kirjapaino Oy, Helsinki 1998. ISBN 951-45-8071-0

Languages

1. Native Italian speakers
2. Good English speaking, writing and listening

Referees

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