

# CURRICULUM VITAE

## Personal information

Name **CLARA GEROSA**  
Position Associate Professor of Pathology – University of Cagliari  
Director Pathology Resident Program, Department of Medical Sciences and Public Health, University of Cagliari  
Consultant Pathologist, University Hospital San Giovanni di Dio”  
University of Cagliari, Italy  
From on 09 June 2023 she obtained the National Scientific Qualification for the functions of Full Professor in Pathology

**BRIEF DESCRIPTION** Clara Gerosa, graduated and specialized in pathology at the Medical School of the University of Cagliari (Italy), she works at the University Hospital of Cagliari, where she is involved in routine diagnosis, in didactic programs and in research projects. She is interested in topics as head/neck pathology, lung pathology, fetal/placental pathology and soft tissue pathology. Cytopathological diagnostics, with particular reference to urinary cytology, effusions, fine needle aspirations (salivary glands, lymph nodes, soft tissues), brushing.

## WORK EXPERIENCE

From 2002 to 2004 Consultant Pathologist Laboratory Valdes, Cagliari, Italy  
From 2003 to 2009 Consultant Pathologist “Sirai Hospital” ASL 7 Carbonia (SU), Italy  
From 2009 to 2022 Consultant Pathologist, University Hospital “San Giovanni di DIO”  
Cagliari, Italy  
From 2022 to date Associate Professor of Pathology University of Cagliari

## SKILLS

Head of the Regional Reference Centre on SIDS.  
Facilitator of working groups in healthcare, following a two-year course organized by the AOU of Cagliari.

## ACCADEMIC ACTIVITY

Professor of Pathology of the Graduate Course in Medicine, University of Cagliari

Professor of Pathology of the Graduate Course in Biomedical Laboratory Techniques University of Cagliari

Professor of Pathology in post graduate school: Pathology, Microbiology, Pediatric.

## EDUCATION

1992 Degree in Medicine and Surgery – University of Cagliari

1999 Residency Program in Pathology – University of Cagliari

## BOOKS

Raf Sciot, Clara Gerosa, Gavino Faa (editori)

Adipocytic, vascular and skeletal Muscle tumors. A practical diagnostic Approach.

2020. Current Clinical Pathology. Humana Press – Springer Nature Switzerland

- Roberto Puxeddu, Filippo Carta (autori), Caterina Ferreli, Natalia Chuchueva, Clara Gerosa (co-autori)

Enhanced contact endoscopy (ECE) in head and neck surgery. 2018. First edition. ENDO PRESS, GmbH Tuttlingen, Germany ISBN: 978-3-89756-217-2 (2018).

## BOOK CHAPTERS

Edward C. Klatt. Robbins e Cotran "Atlante di Anatomia Patologica",

Fegato e colecisti. Curatrice della quarta edizione Italiana. Edra MILANO (in press)

Gallo d'Amati - Anatomia Patologica. La sistematica. Seconda ed.2018.

Chapter 9. Patologia del fegato e delle vie biliari Pg 555-634

Stem Cells for Cancer and Genetic Disease Treatment.

2018. Springer Nature Switzerland

Chapter 5: Human Hepatic Stem/Progenitor Cells in Cancer and Liver Disease (Daniela Fanni, Clara Gerosa, Federica Lai, Gavino Faa)

Edward C. Klatt. Robbins e Cotran "Atlante di Anatomia Patologica".

Fegato e colecisti p. 223-247 Curatrice della terza edizione italiana 2016. Edra MILANO

Gynecological Cancers.

Springer International Publishing, 2016 ISBN: 1-4939-0946-0

Epigenetic Mechanisms (Faa G, Fanni D, Pichiri G, Gerosa C)

p. 3-22 2016

Colitis: A Practical Approach to Colon Biopsy Interpretation.

Springer International Publishing. 2014 doi: 10.1007/978-3-319-08028-4\_7

The Normal Biopsy: Mucosa and Submucosa. (Van Eyken P, Fanni D, Gerosa C, Ambu R) p. 1-16

Infections (Van Eyken P, Gerosa C, Fanni D, Ambu R) p. 81-91

Treatment-related diseases (Geboes K, Leo M, Gerosa C, Van Eyken P) p. 127-137

Ischemic Colitis (Van Eyken P, Fanni D, Gerosa C) p. 139-145,

Diverticular Disease-Associated Colitis (Nemolato S, Fanni D, Gerosa C, Ambu R) p. 147-149

Kidney Development in Renal Pathology.

2014. NEW YORK:Humana Press, Springer, 2014 ISBN: 1-4939-0946-0, doi: 10.1007/978-1-4939-0947-6

Molecular Regulation of Kidney Development (Gerosa C, Fanni D, Nemolato S, Faa G) (2014). p. 13-28 Development of the Human Kidney: Immunohistochemical Findings. (Fanni D, Gerosa C, Van Eyken P, Gibo Y, Faa G) p. 29-42.

Frontiers in Clinical Drug Research - Alzheimer Disorders

Volume 1. Editor(s): Atta-ur-Rahman DOI:10.2174/97816080572211130101 eISBN: 978-1-60805-722-1, 2013 ISBN: 978-1-60805-723-8 ISSN: 2214-5168 (Online)Indexed in: EBSCO.

Metal Ions in the Pathogenesis of Alzheimer's Disease: an open field. (Guido Crisponi, Valeria M. Nurchi, Daniela Fanni, Clara Gerosa, Sonia Nemolato, Miriam Crespo-Alonso, Leonardo Toso, Joanna I. Lachowicz, Gavino Faa). Pag 411-431

Ovarian Neoplasm Imaging.

Saba L, Acharya AR, Guerriero S, Suri JS (eds) Springer Scienze+Business Media New York 2013.

Part 1 General Concepts. Histopathology (Parodo G, Gerosa C, Soddu S) pag.13-39.

Hepatocellular Carcinoma - Clinical Research. Wan-Yee Lau (Ed).

Published: March 2nd 2012 DOI: 10.5772/2483 ISBN: 978-953-51-0112-3

Chapter 4: The Histomorphological and Immunohistochemical Diagnosis of Hepatocellular Carcinoma (Fanni D, Gerosa C, Faa G) (2012).

Metal Ions in Neurological Systems. Linert W., Kozlowski H. (eds)

2012 Springer Vienna

Copper uptake and trafficking in the brain (Crisponi G., Nurchi V.M., Gerosa C., Fanni D., Nemolato S., Faa G)

Developmental Nephrology: from embryology to metabolomics.

2011 Italy: Hygeia Press, Quartu Sant'Elena, CAGLIARI ISBN: 1-4939-0946-0

Kidney embryogenesis: how to look at old things with new eyes. (Faa G, Gerosa C, Fanni D, Nemolato S, Monga G, Fanos V) pag. 23-45

## PUBLICATIONS OF THE LAST 5 YEARS

2024

Ghisu V., Gargiulo M., Sanna S., Rapisarda C., Gerosa C., Murru R., Giglio S. R., e Angioni S. «Array comparative genomic hybridisation in a foetus with thoracic ectopia cordis: a case report». *ITALIAN JOURNAL OF GYNAECOLOGY & OBSTETRICS* 36 (2024): 362–69. <https://doi.org/10.36129/jog.2024.157>.

Fanni D, Gerosa C, Serra G, Miglianti M, Coghe F, Van Eyken P, Faa G, La Nasa G, e Guido M. «Autoimmune liver disease triggered by SARS-CoV-2: a case report and review of the literature». *EUROPEAN REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES* 28 (2024): 1632–38. [https://doi.org/10.26355/eurrev\\_202402\\_35493](https://doi.org/10.26355/eurrev_202402_35493).

Fanni Daniela, Gerosa Clara, Peiretti Michele, Mais Valerio, Massa Elena, Angioni Stefano, e Faa Gavino. «p16 Block Type Overexpression, p53 Wild Type Reactivity, and Cervical Involvement do not Always Exclude the Diagnosis of Primary Endometrial Squamous Cell Carcinoma (PESCC)». *INTERNATIONAL JOURNAL OF GYNECOLOGICAL PATHOLOGY* 43 (2024): 200–201. <https://doi.org/10.1097/PGP.0000000000000970>.

Lai Maria Letizia, Caschili Jacopo, Baldussu Priscilla, Serra Alessandra, Secci Lucia, Calò Pietro Giorgio, Gerosa Clara, e Fanni Daniela. «Papillary thyroid carcinoma presented as a hypercaptant nodule: a case report». *ENDOCRINE AND METABOLIC SCIENCE* 15 (2024). <https://doi.org/10.1016/j.endmts.2024.100179>.

Corrias Giuseppe, Lai Eleonora, Ziranu Pina, Mariani Stefano, Donisi Clelia, Liscia Nicole, Saba Giorgio, et al. «Prediction of Response to Anti-Angiogenic Treatment for Advanced Colorectal Cancer Patients: From Biological Factors to Functional Imaging». *CANCERS* 16 (2024): 17. <https://doi.org/10.3390/cancers16071364>.

Tatti Melania, Carta Filippo, Bontempi Mauro, Deriu Sara, Mariani Cinzia, Marrosu Valeria, Foddì Emanuele, et al. «Segmental Mandibulectomy and Mandibular Reconstruction with Fibula-Free Flap Using a 3D Template». *JOURNAL OF PERSONALIZED MEDICINE* 14 (2024). <https://doi.org/10.3390/jpm14050512>.

Carta Filippo, Corrias Simone, Tatti Melania, Marrosu Valeria, Bontempi Mauro, Mariani Cinzia, Gerosa Clara, et al. «Surgical Management of Patients with Parotid Involvement from Non-Melanoma Skin Cancer of the Head and Neck». *JOURNAL OF PERSONALIZED MEDICINE* 14 (2024): 21. <https://doi.org/10.3390/jpm14060631>.

2023

Puxeddu Roberto, Marrosu Valeria, Filauro Marta, Mariani Cinzia, Parrinello Giampiero, Heathcote Kate, Gerosa Clara, et al. «Bilateral selective laryngeal reinnervation in patients with bilateral vocal cord palsy». *ACTA OTORHINOLARYNGOLOGICA ITALICA* 43 (2023): 189–96. <https://doi.org/10.14639/0392-100X-N2395>.

Ziranu Pina, Pretta Andrea, Pozzari Marta, Maccioni Antonio, Badiali Manuela, Fanni Daniela, Lai Eleonora, et al. «CDX-2 expression correlates with clinical outcomes in MSI-H metastatic colorectal cancer patients receiving immune checkpoint inhibitors». *SCIENTIFIC REPORTS* 13 (2023): 12. <https://doi.org/10.1038/s41598-023-31538-3>.

Girolami Ilaria, Marletta Stefano, Fiorentino Vincenzo, Battocchio Simonetta, Cerbelli Bruna, Fiamengo Barbara, Gerosa Clara, et al. «Effect of Radio-Chemotherapy on PD-L1 Immunohistochemical Expression in Head and Neck Squamous Cell Carcinoma». *JOURNAL OF PERSONALIZED MEDICINE* 13 (2023): 12. <https://doi.org/10.3390/jpm13020363>.

Mariani Cinzia, Carta Filippo, Bontempi Mauro, Marrosu Valeria, Tatti Melania, Pinto Valeria, Gerosa Clara, e Puxeddu Roberto. «Management and Oncologic Outcomes of Close and Positive Margins after Transoral CO2 Laser Microsurgery for Early Glottic Carcinoma». *CANCERS* 15 (2023): 12. <https://doi.org/10.3390/cancers15051490>.

Onnis Carlotta, Muscogiuri Giuseppe, Cademartiri Filippo, Fanni Daniela, Faa Gavino, Gerosa Clara, Mannelli Lorenzo, et al. «Non-invasive coronary imaging in elderly population». *EUROPEAN JOURNAL OF RADIOLOGY* 162 (2023): 9. <https://doi.org/10.1016/j.ejrad.2023.110794>.

L. E. ARGIOLAS, D. M. FORESTI, C. GEROSA, A. GARAU, E. SPINAS, C. CASU, G. ORRU, e V. GARAU. «Rare jaw bone tumor: The importance of multidisciplinary management and minimally invasive treatment». *WORLD CANCER RESEARCH JOURNAL* 10 (2023): 1–10. [https://doi.org/10.32113/wcrj\\_202312\\_2703](https://doi.org/10.32113/wcrj_202312_2703).

Carta Filippo, Bontempi Mauro, De Seta Daniele, Corrias Simone, Tatti Melania, Marrosu Valeria, Mariani Cinzia, et al. «Survival in Patients with Primary Parotid Gland Carcinoma after Surgery—Results of a Single-Centre Study». *CURRENT ONCOLOGY* 30 (2023): 2702–14. <https://doi.org/10.3390/curroncol30030204>.

C. GEROSA, G. CERRONE, J. S. SURI, V. AIMOLA, F. CAU, P. CONI, M. PIRAS, et al. «The human carotid atherosclerotic plaque: an observational review of histological scoring systems». *EUROPEAN REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES* 27 (2023): 3784–92. [https://doi.org/10.26355/eurrev\\_202304\\_32179](https://doi.org/10.26355/eurrev_202304_32179).

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Onnis C. Muscogiuri GP, Bassareo P. Cau R. Mannelli L, Cadeddu C. Suri J.S, Cerrone G, Gerosa C, C. Sironi S. Faa G, Carriero A. Non-invasive coronary imaging in patients with COVID-19: A narrative review. *European Journal of Radiology*, 2022, 149, 110188

Fanni D, Peiretti M, Mais V, Massa E, Gerosa C, Ledda F, Fais ML, Faa G, Angioni S. PAX8 Positivity, Abnormal p53 Expression, and p16 Negativity in a Primary Endometrial Squamous Cell Carcinoma: A Case Report and Review of the Literature. *Int J Gynecol Pathol*. 2022 Jul 1;41(4):431-435. doi: 10.1097/PGP.0000000000000820. Epub 2021 Aug 23. PMID: 34420026.

Cau F, Gerosa C, Murru R, Pichiri G, Coni P, Piras M, Scano A, Orrù G, La Nasa G, Coghe F, Castagnola M, Van Eyken P, Saba L, Fanni D, Faa G. Interindividual variability in L1CAM expression in the human kidney during development: are there implications for fetal programming of kidney diseases presenting in adulthood? *Eur Rev Med Pharmacol Sci*. 2022 Jun;26(12):4346-4353. doi: 10.26355/eurrev\_202206\_29073. PMID: 35776035.

Coghe F, Fanni D, Gerosa C, Ravarino A, Mureddu M, Cerrone G, Coni P, Pichiri G, Congiu T, Piras M, Cau F, Aimola V, Balestrieri A, Lai E, Manchia M, Scano A, Orrù G, La Nasa G, Van Eyken P, Saba L, Scartozzi M, Castagnola M, Faa G. The role of fetal programming in human carcinogenesis - May the Barker hypothesis explain interindividual variability in susceptibility to

cancer insurgence and progression? *Eur Rev Med Pharmacol Sci.* 2022 May;26(10):3585-3592. doi: 10.26355/eurrev\_202205\_28854. PMID: 35647840.

Piras, M., Cau, F., Manchia, M., ...Fanni, D., Gerosa, C. Strong ACE-2 expression in the choroidal vessels: do high choroid plexuses serve as a gateway for SARS-CoV-2 infection on the human brain? *European review for medical and pharmacological sciences*, 2022, 26(8), pp. 3025–3029

Piras, M., Gerosa, C., Fanni, D., ...Faa, G., Castagnola, M. Acyl-CoA binding protein (ACBP) is highly expressed in the developing human kidney. *European review for medical and pharmacological sciences*, 2022, 26(9), pp. 3301–3309

Carta, F., Marrosu, V., Mariani, C., ...Gerosa, C., Puxeddu, R. Concomitant bilateral vocal cord cysts in a 12-year-old patient treated by one-stage mini-microfap CO2 laser microsurgery: case report and review of the literature. *Journal of Pediatric and Neonatal Individualized Medicine*, 2022, 11(1), e110121

Congiu T, Fanni D, Piras M, Gerosa C, Cau F, Barcellona D, D'Aloja E, Demontis R, Chighine A, Nioi M, Coni P, Ravarino A, Cerrone G, Aimola V, Botta C, Scano A, Orrù G, Coghe F, Van Eyken P, La Nasa G, Saba L, Suri JS, Faa G, Marongiu F. Ultrastructural findings of lung injury due to Vaccine-induced Immune Thrombotic Thrombocytopenia (VITT) following COVID-19 vaccination: a scanning electron microscopic study. *Eur Rev Med Pharmacol Sci.* 2022 Jan;26(1):270-277. doi: 10.26355/eurrev\_202201\_27777. PMID: 35049004.

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Fanni D, Saba L, Demontis R, Gerosa C, Chighine A, Nioi M, Suri JS, Ravarino A, Cau F, Barcellona D, Botta MC, Porcu M, Scano A, Coghe F, Orrù G, Van Eyken P, Gibo Y, La Nasa G, D'Aloja E, Marongiu F, Faa G. Vaccine-induced severe Thrombotic Thrombocytopenia following covid-19 vaccination: a report of an autoptic case and review of the literature. *Eur Rev Med Pharmacol Sci.* 2021 in press

C. Gerosa, D. Fanni, F. Cau, A. Ravarino, G. Senes, R. Demontis, P. Coni, M. Piras, G. Orrù, F. Coghe, T. Congiu, G. La nasa, E. D'aloja, L. Saba, G. Faa. Immunohistochemical findings in the lungs of COVID-19 subjects: evidence of surfactant dysregulation. *Eur Rev Med Pharmacol Sci.* 2021; 25: 4638-4642

Marongiu F, Grandone E, Scano A, Orrù G, Marongiu S, Gerosa C, Fanni D, Faa G, Barcellona D. Infectious agents including COVID-19 and the involvement of blood coagulation and fibrinolysis. A narrative review. *Eur Rev Med Pharmacol Sci.* 2021 May;25(10):3886-3897. doi: 10.26355/eurrev\_202105\_25956. PMID: 34109597.

Fanni D, Gerosa C, Nurchi VM, Suri JS, Nardi V, Congiu T, Coni P, Ravarino A, Cerrone G, Piras M, Cau F, Kounis NG, Balestrieri A, Gibo Y, Van Eyken P, Coghe F, Venanzi Rullo E, Taibi R, Orrù G, Faa G, Saba L. Trace elements and the carotid plaque: the GOOD (Mg, Zn, Se), the UGLY (Fe, Cu), and the BAD (P, Ca)? *Eur Rev Med Pharmacol Sci.* 2021 May;25(10):3772-3790. doi: 10.26355/eurrev\_202105\_25945. PMID: 34109586.

G. Cerrone, D. Fanni, M.L. Lai, C. Gerosa, R. Cau, A. Balestrieri, G. Orrù, G. Senes, G. Faa, L. Saba. Plasma cells in the carotid plaque: occurrence and significance *Eur Rev Med Pharmacol Sci* 2021 Vol. 25 (11):4064-4068 DOI: 10.26355/eurrev\_202106\_26047

Barcellona D, Fanni D, Gerosa C, Congiu T, Orrù G, Faa G, Marongiu F. Heparins and 2019-nCoV infection: a narrative review. *Eur Rev Med Pharmacol Sci*. 2021 May;25(9):3594-3606. doi: 10.26355/eurrev\_202105\_25842. PMID: 34002834.

Fanni D, Pinna F, Gerosa C, Paribello P, Carpiniello B, Faa G, Manchia M. Anatomical distribution and expression of CYP in humans: Neuropharmacological implications. *Drug Dev Res*. 2021 Feb 2. doi: 10.1002/ddr.21778. Epub ahead of print. PMID: 33533102.

Cau, F., Fanni, D., Gerosa, C., Botta, M. C., Bardanzellu, F., Aversa, S., Sorrentino, E., Ronchi, F., Bellan, C., Faa, G., & Castagnola, M. (2021). Oct-4 is highly expressed in stem/progenitor cells and in primordial follicles of the fetal human ovary. *Journal of Pediatric and Neonatal Individualized Medicine (JPNIM)*, 10(1), e100118. <https://doi.org/10.7363/100118>

Pirisi M, Rigamonti C, D'Alfonso S, Nebuloni M, Fanni D, Gerosa C, Orrù G, Venanzi Rullo E, Pavone P, Faa G, Saba L, Boldorini R. Liver infection and COVID-19: the electron microscopy proof and revision of the literature. *Eur Rev Med Pharmacol Sci*. 2021 Feb;25(4):2146-2151. doi: 10.26355/eurrev\_202102\_25120. PMID: 33660834.

Mariani C, Carta F, Tatti M, Marrosu V, Gerosa C, Puxeddu R. Shrinkage of specimens after CO2 laser cordectomy: an objective intraoperative evaluation. *Eur Arch Otorhinolaryngol*. 2021 May;278(5):1515-1521. doi: 10.1007/s00405-021-06625-8. Epub 2021 Jan 30. PMID: 33515084.

Faa G, Piras M, Mancuso L, Coni P, Pichiri G, Orrù G, Fanni D, Gerosa C, Cao G, Taibi R, Pavone P, Castagnola M. Thymosin beta-4 prenatal administration improves fetal development and halts side effects due to preterm delivery. *Eur Rev Med Pharmacol Sci*. 2021 Jan;25(1):431-437. doi: 10.26355/eurrev\_202101\_24411. PMID: 33506933.

Fanni D, Gerosa C, Nurchi VM, Cappai R, Mureddu M, Eyken PV, Saba L, Manchia M, Faa G. Copper-Induced Epigenetic Changes Shape the Clinical Phenotype in Wilson's Disease. *Curr Med Chem*. 2021;28(14):2707-2716. doi: 10.2174/0929867327666200730214757. PMID: 32744959.

2020

Fanni D, Gerosa C, Nurchi VM, Manchia M, Saba L, Coghe F, Crisponi G, Gibo Y, Van Eyken P, Fanos V, Faa G. The Role of Magnesium in Pregnancy and in Fetal Programming of Adult Diseases. *Biol Trace Elem Res*. 2020 Dec 14. doi: 10.1007/s12011-020-02513-0. Epub ahead of print. PMID: 33319331.

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human fetal liver. *Journal of Pediatric and Neonatal Individualized Medicine (JPNIM)*, 9(1), e090118. <https://doi.org/10.7363/090118>

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Dano H, Altinay S, Arnould L, Bletard N, Colpaert C, Dedeurwaerdere F, Dessauvagie B, Duwel V, Floris G, Fox S, Gerosa C, Jaffer S, Kurpershoek E, Lacroix-Triki M, Laka A, Lambein K, MacGrogan GM, Marchió C, Martinez DM, Nofech-Mozes S, Peeters D, Ravarino A, Reisenbichler E, Resetkova E, Sanati S, Schelfhout AM, Schelfhout V, Shaaban AM, Sinke R, Stanciu-Pop CM, Stobbe C, van Deurzen CHM, Van de Vijver K, Van Rompuy AS, Verschuere S, Vincent-Salomon A, Wen H, Bouzin C, Galant C, Van Bockstal MR. Interobserver variability in upfront dichotomous histopathological assessment of ductal carcinoma in situ of the breast: the DCISion study. *Mod Pathol*. 2020 Mar;33(3):354-366. doi: 10.1038/s41379-019-0367-9. Epub 2019 Sep 18. PMID: 31534203; PMCID: PMC7983551.

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