



CURRICULUM VITAE

Personal Information

Name, Surname	Gaetano De Rosa
Gender	Male
Date and Place of Birth	20/02/1947, Naples
Nationality	Italian
Title/Discipline	Professor Emeritus / Pathology
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Education & Training	<ul style="list-style-type: none">- 1971: Graduation in School of Medicine University of Naples "Federico II"; Marks 110/110 cum laude;- 1972-1973 : Post graduation in "Semeiotica e diagnostica di Laboratorio" School of Medicine University of Naples "Federico II";- 1974-1976 : Post graduation in Anatomic Pathology. School of Medicine, University of Parma;- 1977-1979 : Post Graduation in Medical Oncology. School of Medicine. University of Rome "La Sapienza".
Summary of Academic Career	<ul style="list-style-type: none">- 2017 up to now: Contract Full professor of Pathology at the Department of Anatomic Pathology and Cytopathology, University of Naples "Federico II";- 1995 -2017 (October 31th) : Full professor of Pathology at the Department of Anatomic Pathology and Cytopathology, University of Naples "Federico II";- 1986 - 1994: Associate professor of Pathology at the Department of Anatomic Pathology and Cytopathology, University of Naples "Federico II";- 1980 – 1986 : Staff pathologist and Researcher at Department of Anatomic Pathology and Cytopathology, University of Naples "Federico II";- 1972 -1979: Assistant pathologist at the Department of Anatomic Pathology and Cytopathology, University of Naples "Federico II";
Teaching Activity	<p>From 2003 to 2017 (Oct). Professor of doctorate in clinical and pathological morphology and permanent member of doctoral committees</p> <p>Teachings of:</p> <ol style="list-style-type: none">1. Pathological anatomy2. Molecular biology techniques applied to pathological morphology <p>From 1987 to 2017. Lecturer and Permanent member of the School of specialization in pathological anatomy and cytopathology of the University of Naples "FEDERICO II".</p>

	<p>From 1980 to 2017. Lecturer and Permanent Member of Graduate Schools: -General Surgery -Obstetrics and Gynecology -Plastic surgery.</p> <p>From 1980 to 2017. Professor of pathological anatomy at the master's degree in medicine and surgery at the University of Naples "FEDERICO II" and the owner of the course of pathological anatomy in Degree Course Specialist in Dentistry and dentures (CLOPD) of the University of Naples "FEDERICO II"</p> <p>From 2002 to 2017. Professor of pathological anatomy at the following three-year degree courses of the Faculty of Medicine of the University of Naples "FEDERICO II": -Biotechnology for Health -Obstetrics -Audiometric Techniques</p> <p>From 2011 to 2017. Professor of pathological Anatomy (for supplency) in the course of Master's degree in medicine and Surgery University of Molise.</p>
<p>Research Fields & Projects</p>	<p>The research activity concerned:</p> <ol style="list-style-type: none"> 1. Clinical-pathological correlations in oncological pathology with particular reference to melanocytic lesions of the cutaneous and ocular district; 2. Cardio-vascular Pathology in collaboration with national and international institutions; 3. Study of tissue expression of diagnostic and prognostic markers in neoplastic pathology of the Neuroendocrine district. 4. Study of the mechanisms of neoplastic progression and of tissue expression of new prognostic markers of malignant human neoplasms, in particular of cutaneous, mucosal and glandular epithelia. <p>- Member of the multidisciplinary study on malignant melanoma of the University of Naples Federico II;</p> <p>- Since 2000 part of the permanent panel of histopathology of the Italian-Austrian study on malignant melanoma;</p> <p>- Member of the permanent international consensus-net meeting on malignant melanoma by Prof. Peter Soyer, Department of Dermatology, Princess Alexandra Hospital (PAH), University of Queensland, Australia;</p> <p>- Member of the consensus group for the formulation of national clinical guidelines for melanoma (NCR, 2000);</p> <p>- Member of the Italo-Austrian trial in telepathology.</p> <p>- He has received funding for several research projects (PRIN, MIUR, CNR) both as a national scientific coordinator both as person in charge of the local unit of research.</p> <p>- He is now responsible for regional projects screening, even experimental (pre-neoplastic lesions and tumors of the uterine cervix, oral cavity and larynx).</p> <p>21 national, international and regional funded research projects</p>

<p>Membership and office held in Scientific Societies</p>	<p>Member of the Board of Directors of the Italian division of the International Academy of Pathology (IAP) from 1998 to 2003.</p> <p>Vice-President of the Italian Society of pathological anatomy and diagnostic cytopathology, Italian division of the International Academy OF PATHOLOGY (Siapec-IAP) for the three-year period 2011-2013.</p> <p>President of the Italian Society of pathological anatomy and diagnostic cytopathology, Italian division of the International Academy of Pathology (SIAPEC-IAP) from 01/01/2014 to 31/12/2016.</p> <p>Past president of the Italian Society of pathological anatomy and diagnostic cytopathology, Italian division of the International Academy of Pathology (SIAPEC-IAP) from 01/01/2017 to date.</p> <p>Member of the European Society of Pathology.</p> <p>Member of ENETS (European Neuroendocrine Tumor Society)</p>
<p>Editorial Activities in Journals and Monographs Series</p>	<p>Massimo Mascolo, Daniela Russo, and Gaetano De Rosa Update on Diagnostic Criteria, on Biopsy and Surgical Specimen: Preinvasive Lesions, from Epithelial Cell Hyperplasia to Carcinoma In Situ and Invasive Carcinoma – First-Line Immuno-Phenotyping of Prostate Diseases. Springer London, Limited, 2013. (Springer Dordrecht Heidelberg New York London) ISBN: 9400771487, 978-94-007-7148-2 DOI 10.1007/978-94-007-7149-9</p> <p>Stefania Staibano, Massimo Mascolo, Maria Siano, Gennaro Ilardi, Gaetano De Rosa (2011). Genetic, Epigenetic and Molecular Changes in Melanoma: A New Paradigm for Biological Classification.. In: Petra Nenadic. Research on Melanoma – A Glimpse into Current Directions and Future Trends. p. 35-68, Mandi Murph, ISBN: 9789533072937</p> <p>S.Staibano, M.Mascolo, L.Lo Muzio, G.Ilardi, L.Nugnes, C.Dodaro, A.Renda, G.De Rosa (2009). Multiple primary malignancies and human papilloma virus infections. In: A.Renda. Multiple primary malignancies. p. 97-105, SPRINGER, ISBN: 9788847010949</p> <p>Scarpa A, De Rosa G, Chilosi M, Staibano S, Beghelli S, Parisi A, Barbi S (2007). L'anatomia patologica delle neoplasie maligne.. In: Luigi Ruco e Aldo Scarpa. Anatomia Patologica-Le Basi-. vol. 1, p. 347-376, UTET -Scienze Mediche, ISBN: 9788802076560</p> <p>Massarelli G, De Rosa G, Staibano S. (2007). Patologia della cute. In: Pietro Gallo e Giulia D'Amati. Anatomia Patologica-La Sistematica-. vol. 2, p. 1229-1272, UTET – Scienze Mediche, 2008, ISBN: 9788802079004</p> <p>Staibano S, De Rosa G (2005). Role of immunohistochemical expression of estrogen receptor beta, PCNA and p53 and Aneuploidy in ovarian granulosa cell tumors. In: Elsevier Science. The Handbook of Immunohistochemistry and in situ Hybridization of Human Carcinomas. vol. 4, p. 371-379, M.A. Hayat, ISBN: 9780123694027</p>

	<p>GISPO, Gaetano De Rosa (a cura di) (2005). Patologia Orale. Di - J.V. Soames J.C. Southam (Edizioni Mediche Scientifiche Internazionali; EMSI), ISBN: 8886669410</p> <p>Gaetano De Rosa (2004). Anatomia Patologica dei vasi. In: F.J. Pardo Mindàn. Anatomia Patologica. vol. capitolo 17, p. 485-512, Harcourt Brace de Espana, S.A.; (Edizioni Mediche Scientifiche Internazionali; EMSI; edizione italiana coordinata da Emilio Bucciarelli), ISBN: 8886669348</p> <p>Gaetano De Rosa (2004). Anatomia Patologica generale delle Neoplasie. In: F.J. Pardo Mindàn. Anatomia Patologica. vol. capitolo 12, p. 373-391, Harcourt Brace de Espana, S.A.; (Edizioni Mediche Scientifiche Internazionali; EMSI; edizione italiana coordinata da Emilio Bucciarelli), ISBN: 8886669348</p> <p>Gaetano De Rosa (1988). Apparato genitale maschile. In: Antonio Calì, Luciano Fiore-Donati. Anatomia Patologica. p. 1685-1716, USES Ed. Scient., Firenze, ISBN: 8803002324</p>
<p>Offices held in the University</p>	<p>From 1995 to 1998. Chief of pathological anatomy in the department of Pathological Anatomy and Cytopathology, University Hospital of Naples "FEDERICO II".</p> <p>From 1998 to 2013 (March). Director of the Department of Pathological Anatomy and cytopathology.</p> <p>From 2013 (April) to 2017 (October). Director of Department of Integrated Activities (DAI)"Morphological and Functional diagnostics, radiotherapy, forensic medicine" Of the University Hospital of Naples "FEDERICO II".</p>
<p>Other Activities</p>	<p>Relationships with national and international multidisciplinary study groups.</p> <p>1) 1995 to date. Italian Group for the study of oral pathology and head Neck (Gispo/Gipatec).</p> <p>2) 1995-1998: Prof. Crispian Scully, MD, PhD, MDS, Fdsrccps, FFDRCSI, Fdsrccs, FRC Path, Eastman Dental Institute for oral Health Care Science, London: "carcinogenesis of head and neck region and oral cavity".</p> <p>3) 1999-2007: Prof. Dario C. Altieri, M.D., Professor of Pathology, (Boyer Center for Molecular Medicine, Yale University, New Haven, Connecticut; University of Massachusetts Medical School, Dpt of Cancer Biology; Eleanor Eustis Farrington Professor and Chairman Director, Cancer Center) and Prof. Lorenzo Lo Muzio (University of Foggia): Study of cellular and molecular mechanisms of apoptosis acetylcholinesterase mediated by expression of survivin in head and neck region carcinoma.</p> <p>4) 2000. Member of the Consensus Group (pathologists) for the formulation of the national clinical Guidelines for Cutan melanoma EO (CNR-MIUR Oncology Project)</p> <p>5) 2000-2008: Prof. Takashi Takata, DDS, PhD, Dean, Faculty of Dentistry, Professor and Chairman, Dept of Oral and Maxillo facial Pathobiology Graduatand School of Medical Sciences Hiroshima University, Japan, "Correlation between Wpcorp aspects and Novel prognostic biomarkes in oral cavity carcinoma and related preneoplastic Laura "</p> <p>6) 2000 to date. Cooperative Melanoma Intergroup (Multidisciplinary Study Group on Melanoma University Federico II of Naples);</p>

	<p>7) 2002-2010 periodic collaboration with the Nobel Prize research team Prof. Williams-Ignarro, Department of Molecular and Medical pharmacology, University of California, Los Angeles.</p> <p>8) 2003 to 2007. Consensus-Net Meeting on Dermoscopy (member of the Pathology Panelist Group), coordinated by Professor Peter Soyer of the University of Graz, Austria;</p> <p>9) 2003-2010. Italian-Austrian Group on experimental telepathology</p> <p>10) 2012 to date. Collaborative Study Group on "FKBP51 in melanoma immune evasion", PI Prof.MF Romano, Department of Molecular Medicine and Medical Biotechnology, FEDERICO II University, Naples.</p> <p>11) 2013 to date.Pathologist member of the European neuroendocrine Tumor Society: ENETS Center of Excellence – Multidisciplinary Group for neuroendocrine Tumors, Naples.</p>
Selected Publications	<p>- Author of over 273 scientific papers published in international journals, entered in the 'Index medicus / Journal Cytation Index (JCR), with a total citation index of 6372 (H-index sec. SCOPUS: 38), mainly on studying the process of neoplastic progression and the search for new molecular markers prognostic and / or response to therapy after surgery for skin cancer, oral cavity and head / neck region and for malignant melanoma of skin, mucous membranes and eyes.</p>