



PROF. EMANUELE DRAGONETTI

EDUCATION

University "La Sapienza" - Rome

Year 1982

Degree in Medicine and Surgery with a grade of 110/110 cum laude.

Year 1985

Specialization in Dermatology and Venereology.

Year 2023

Basic Expert Course in Confocal Microscopy – “La Sapienza” – Rome

Year 2024

Cognitive and skills evaluations in accordance with the curriculum of the American Heart Association Basic Life Support (CPR and AED) Program BLS Provider - American Heart Association

MAIN CLINICAL FIELDS OF ACTIVITY

- **Inflammatory Dermatology:** psoriasis, parapsoriasis, lichen, pyodermitis, dermatophytosis, hidradenitis, eczema, rosacea, common acne, vitiligo, lichenoid pityriasis.
- **Oncological Dermatology:** melanomas, basal cell carcinomas, squamous cell carcinomas, lymphomas.
- **Aesthetic Medicine:** Cutaneous aging (photoaging, chronoaging), telangiectasias, hyperpigmentation (melasma, chloasma, solar lentigines of the face). Endogenous and exogenous photoprotection. Dermoscopy in aesthetic medicine.
- **CO2 Laser** for warts, condylomas, molluscum contagiosum, actinic keratoses, seborrheic keratoses. This instrument, through a process of photothermolysis, allows for the elimination of skin lesions while minimizing thermal damage.
- **Dermatological Surgery** for atypical nevi, melanomas, basal cell carcinomas, squamous cell carcinomas.
- **Dermoscopy and Videodermoscopy:** Since 1989, when the first Delta 10 dermatoscope was introduced, I have been following the evolution of this advanced instrumental investigation,

progressing from the Delta 20 to the Delta 30. Currently, we employ digital videodermoscopy (Vidix) to store images for subsequent checks. Additionally, we utilize an instrument (Vtrack) that enables the mapping of nevi within a few minutes, particularly for patients with multiple moles.

ASSIGNMENT

- Adjunct Professor at the **University of Tor Vergata**, Rome.
- Coordinator of the **L.I.L.T. Task Force Italian League for the Fight against Cancer** for cutaneous and mucosal melanoma.
- Member of the **Scientific Committee of the Italian League for the Fight against Cancer (L.I.L.T.)** - Rome Provincial Section.
- Member of the **Technical-Scientific Table of the Parliamentary Intergroup on Aesthetic Medicine**.
- Health Director of **Eur Plastic Med (E.P.M.)**, a plastic and reconstructive surgery center located in Via Aldo Ballarin no.2, Rome.
- President and Co-Founder of the Biomedical and Scientific Foundation **Futura-Onlus**.

ASSOCIATION MEMBERSHIPS

- Founding Member of the "**Hair Implantation**" Association.
- Member of the **Academy of History of Health Art (A.S.A.S.)**.

TEACHING ACTIVITIES

1996/1997 - Instructor for the dermatoscopy course for physicians at the Academy of Medicine in Rome.

1997 - Speaker at the press conference held at the "Centro prevenzione Melanomi Cutanei" of CD – Rome.

1997/1998 - Course for general practitioners on the topic of "Early Diagnosis of Cutaneous Melanoma" at the "Centro prevenzione Melanomi Cutanei" of CD – Rome.

2003 - Director of the course for general practitioners, accredited by the Ministry of Health, on dermatological prevention in the oncological field at the "San Raffaele Termini-CD" facility in Rome.

2005 - Speaker at the "Seconda Università di Napoli" on the topic of "Nevi and Cutaneous Melanoma - Prevention and Early Diagnosis with Epiluminescence Techniques.

2004/2012 - Seminar activities as an instructor in the field of Oncological Dermatology at the School of Specialization in Medical Oncology at "Campus Bio-Medico" University in Rome.

2017 - Seminar activities as an instructor in the field of Oncological Dermatology at the Casa dell'Aviatore in Rome on the topic "Skin Tumors: New Approaches in Diagnosis and Therapies" in collaboration with "Futura onlus".

2017/2018 - Teaching activities for the second level master's degree in Aesthetic Medicine, organized by "Lumsa University" in collaboration with the "Consorzio Universitario Humanitas".

2018 - Seminar activities as an instructor in the field of Oncological Dermatology at the Rome American Hospital on the topic "Melanoma: Early Diagnosis and New Therapeutic Strategies".

2018 /present - Teaching activities for the second level master's degree in Aesthetic Medicine and for the Advanced Course in Aesthetic Medicine, Facial District, at the "University of Tor Vergata".

2022 - Speaker at the event organized by the Italian League for the Fight against Cancer (L.I.L.T.) at the Central Fire Brigade Headquarters in Rome, on the topic of "Early Diagnosis of Melanoma".

2023 – Speaker on the topic of "Early Diagnosis of Melanoma" on the opening of the new Dermatology Division at Sanatrix Clinic in Rome.

2023 – Speaker at the "Anticipation is life!" event on the topic of "Melanoma: Prevention and Early Diagnosis" on the inauguration of the Italian League for the Fight against Cancer (LLT) offices, organized by the Ministry of Health.

2023 - Moderator for the E.C.M. ISPLAD – Futura Onlus course on the topics: Nail Pathology, HPV-Related Female Genital Neoplasms, Acne, Atopy, Actinic Keratoses, Anti-aging Strategies.

- Speaker on "Challenging Cutaneous Lesions Diagnosis".

2024 - Speaker within the residential event in the field of ECM, entitled "Integrated Imaging in Melanocytic Pathology, Nevi or Melanoma?", at Medicalia Centro Medico Polispecialistico in Rome.

SCIENTIFIC PUBLICATIONS

- Scientific Publications
- Dragonetti E., Ferranti G., Rosati G., Pilia G., Santini D. (1998): Cutaneous Melanoma, the Experience of an Interdisciplinary Team. Italian Association of Medical Oncology, Lazio Region Section.
- Dragonetti E., Ferranti G. (1999): Cutaneous Manifestations of Internal Neoplasms. In Cecil Textbook of Medicine Oncology, pp. 141-145.
- Baldi A., Dragonetti E., Battista T., Groeger A.M., Esposito V., Baldi G., Santini D. (2000): Detection of Circulating Malignant Cells by RT-PCR in Long-term Clinically Disease-free Stage I Melanoma Patients. Anticancer Research 20: 3923-3928.
- Identification of Genes Modulated during Melanoma Progression. A. Baldi, T. Battista, D. Santini, E. Dragonetti, P.G. Natali, and M.G. Paggi. Annual Meeting Association for Molecular Pathology (2000).
- New Molecular Approaches in the Diagnosis and Prognosis of Human Cancer. A. Baldi, T. Battista, D. Santini, E. Dragonetti (2000).
- Expression of AP-2 Transcription Factor and its Downstream Target Genes c-kit, E-cadherin, and p21 in Human Skin Melanoma. A. Baldi, D. Santini, T. Battista, E. Dragonetti (2000).

- Baldi A., Santini D., Battista T., Dragonetti E., Ferranti G., Petitti T., Groeger A.M., Angelini A., Rossiello R., Baldi F., Natali P.G., Paggi M.G. (2001): Expression of AP-2 Transcription Factor and its Downstream Target Genes c-kit, E-cadherin, and p21 in Human Cutaneous Melanoma. *Journal of Cellular Biochemistry* 83: 364-372.
- Baldi A., Santini D., Russo P., Catricalà C., Amantea A., Picardo M., Tatangelo F., Botti G., Dragonetti E., Murace R., Tonini G., Natali P.G., Baldi F., Paggi M.G. (2004): Analysis of APAF-1 Expression in Human Melanoma. *Experimental Dermatology* 13: 93-97.
- Dragonetti E, Cianchini G, Mastrangelo L, Mellone P, Baldi A (2004) Cutaneous Pseudolymphoma: A Case Report. *In Vivo* 18: 549-551.
- Campioni M, Santini D, Tonini G, Murace R, Dragonetti E, Spugnino EP, Baldi A (2005): Role of Apaf-1, a Key Regulator of Apoptosis, in Melanoma Progression and Chemoresistance. *Experimental Dermatology* 14: 811-818.
- Spugnini E.P., Dragonetti E., Vincenzi B., Onori N., Citro G., Baldi A (2006): Pulse-Mediated Chemotherapy Enhances Local Control and Survival in a Spontaneous Canine Model of Primary Mucosal Melanoma. *Melanoma Research* 16: 23-27.
- Baldi A., Di Marino M.P., Dragonetti E., Murace R., Persichetti P. (2007): Cutaneous Markers of Internal Malignancy: Malignant Involvement of the Skin, Genodermatoses, and Mucocutaneous Paraneoplastic Syndromes. In *Cancer and Concomitant Diseases*, Vol. 14 CGAP series, Kluwer Academic Publishers.
- Electrochemotherapy with Cisplatin Enhances Local Control after Surgical Ablation of Fibrosarcoma in Cats: An Approach to Improve the Therapeutic Index of Highly Toxic Chemotherapy Drugs – E. P. Spugnini, Sylvie M. Renaud, S. Buglioni, Francesca Carocci, E. Dragonetti (2011).
- *Journal of Equine Veterinary Science* - Electrochemotherapy for the Treatment of Multiple Melanomas in a Horse - Enrico P. Spugnini, Gian Lorenzo D'Alterio, Ivan Dotsinsky, Tvetan Mudrov, Emanuele Dragonetti (2011).

CONTACT

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The undersigned Emanuele Dragonetti is aware that, pursuant to Article 76 of Legislative Decree no. 445/2000, false statements, falsehoods in documents, and the use of false documents are punishable under the Penal Code and special laws. Furthermore, the undersigned authorizes the processing of personal data, as provided for by Legislative Decree no. 196/03.

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