

WOG – MELANOMA

Responsabile Scientifico: Dr.ssa Elena Campione Coordinatore WOG Melanoma Responsabile Programma Clinico Tipo B “Dermatologia Oncologica”	Segreteria Organizzativa: Dr.ssa Elena Crocetti U.O.C. DIREZIONE INFERMIERISTICA Case Manager Senior Tel. 06-20908125 email: ambulatorio.cronicita@ptvonline.it	EDIZIONI Incontri: mercoledì 2 volte al mese Dal 01.03.2024 al 31.12.2024
Sede: Policlinico Tor Vergata Aula multimediale torre 9 – primo piano		

Orario	Programma
08.30	Presentazione dei Casi Clinici <i>Dr.ssa Elena Campione</i>
09.00	Discussione dei casi clinici e Refertazione su cartella ambulatoriale informatizzata <i>Team multidisciplinare Specialisti e Case Manager Senior</i>
10.30	Chiusura dei lavori <i>Dr.ssa Elena Campione</i>

Destinatari: Medici, infermieri

CREDITI E.C.M.: XXX,XX Crediti E.C.M.

Modalità di Partecipazione: riunioni in presenza

Obiettivo formativo: Applicazione nella pratica quotidiana dei principi e delle procedure dell'evidence based practice (EBN-EBM-EBP)

Area formativa: (barrare una sola voce)

- Obiettivo tecnico – professionale
- Obiettivo di processo
- Obiettivo di sistema

**PERSONAL
INFORMATION**

Prof . Elena Campione, MD, PhD

✉ Campioneelena@hotmail.com

Sex Female | Date of birth 05/06/1972 | Nationality Italian

2003-present Medical Director of first level, qualified as an associate professor in Dermatology and Venereology. Referent for dermato- surgery and Dermato-Oncology, at the University Hospital “Tor Vergata”

WORK EXPERIENCE

2014-present Professor at the School of Specialization in Medical Genetics, University of Rome Tor Vergata, Director Prof. Novelli

2011- present Professor in the Master of Nutrition and Cosmetics University of Rome Tor Vergata, Director Prof. Jerry Melino

2014- Professor at the Aesthetic Medical school of the University of Rome Tor Vergata, Director Prof. Lauro

**EDUCATION AND
TRAINING***March-April 2012*

Post graduate studies, Mount Sinai University, New York

October 2007-2010

PhD in Biochemistry and Molecular Biology at the University of Rome Tor

Vergata

- November 2004* Post Graduate studies as scientist visitor at University Hospital of Graz
- November 2002:* Residency in Dermatology and Venereology – University of Rome “Tor Vergata” with honours. Thesis entitled “Transcriptional therapy in dermatology: histone-deacetylase enzymes’ inhibition increases the antitumoural effects of tazarotene in basal cell carcinomas”, supervised by Prof. S. Chimenti.
- December 1999* Enrolled into the Professional Register of Medical Surgeons and Dentists of Rome.
- August 1999* Fellowship at University Pontificia of Rio de Janeiro
- January 1999:* Qualifies as professional Medical Surgeon.
- November 1998:* Enters into the Specialisation Course in Dermatology and Venereology.
- June 1998:* Degree in Medicine and Surgery – University of Rome “Tor Vergata” with honours. Thesis entitled “The use of human high dose intravenous Immunoglobulins for the treatment of Toxic Epidermal Necrolysis”, supervised by Prof. G. Nini.
- July 1991:* Diploma di Maturità Classica (High School Leaving Diploma) - Rome, Liceo Classico “Francesco Vivona” .

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening x	Reading x	Spoken interaction x	Spoken production x	
Replace with language	B2	C1	C1	B2	C1
French understanding x					
Replace with language	A1	A2	A1	A1	A1
Replace with name of language certificate. Enter level if known.					

Communication skills ▪ good communication skills

Organisational / managerial skills

- leadership (responsible for a team of 5 people)
- Sense of organisation
- Good experience in projects and team management

Computer skills

- good command of Microsoft Office™ tools

Honours and awards

2007 Winner Scholarship L'Oreal-UNESCO "Women in Science" for the research project "The cutaneous and uterine leiomyomatosis and renal cell carcinomas.

Award winning Berlucci 2007 for research in Oncology

2007 Winner Award of Recognition for the poster "Cerebral cavernomas associated with multiple cutaneous and uterine leiomyomas in a family with a new mutation in the fumarate hydratase gene", presented at the XXI World Congress of Dermatology in Buenos Aires

1999 First Prize Winner of best poster "Herpes Zoster and generalized psoriasis" 3rd Congress of Dermatology Brianza, Mantova, Italy

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Traslational clinical research on inflammatory skin disease

Dr. Campione contributed to the optimization of the clinical use of human immunoglobulin in the treatment of toxic epidermal necrolysis (*Acta Derm Venereol.* 2003, *Archives Dermatol.* 2003). In addition, Dr. Campione has validated the clinical use of immunosuppressive drugs, use of local and systemic retinoids and anti-TNF in the treatment of psoriasis and atopic dermatitis (*Pediatric Dermatology* 2007, *Acta* 2008, *British Journal of Dermatology* 2010).

Traslational clinical research on skin cancer

Dr. Campione has coordinated clinical trials in medical therapies in the treatment of non-melanoma-skin-cancers, in particular, she validated the efficacy of retinoid drugs, immunomodulatory and anti-inflammatory for local use (*British Journal of Dermatology* 2004, *Journal of Investigative in Dermatology* 2004, *Journal of Dermatological Treatment* 2009, *Clinical and Experimental Dermatology* 2003). In addition, Dr. Campione has obtained the patent on the use of piroxicam in the treatment of precancerous skin (2009). (*American Journal of Clinical Dermatology* 2010), and the for the use of tazarotene for onychomycosis. (2014).

Traslational clinical research on genodermatosis

Dr. Campione is engaged in clinical-pathological studies on some genodermatosis (cutaneous and uterine leiomyomatosis associated with renal neoplasms) to identify new prognostic markers. (*Journal of Investigative Dermatology* 2007, Research project -Bando AIFA 2008: Identification of new biomolecular markers for the early diagnosis and possible therapeutic targets in patients with leiomyomatosis-related syndromes)

Patens

Discovery and trademark of the use of piroxicam cream on skin tumours filed at the Italian Patent and Trademark Office.

Discovery and trademark of the use of tazarotene for onychomycosis

Discovery and trademark of the use of all-transretinoic acid for *Candida Albicans* and *Aspergillus Fumigatus*

Memberships

2013- present Member of Ethical Committee of University Hospital of Tor Vergata, Rome

2013-present Member of European Association of Dermato-Oncology (EADO)

2011-present Member of the Scientific Committee Office Forensic Ministry of Health

2011 Member of the Scientific Commission for Heavy Metals of Ministry of Health

2010-present Member of the Italian Group Melanoma (IMI)

2002-present Member of the Italian Society of Dermatology (SIDEMAST)

1997-present Member of the Italian Group for Epidemiologic Research in Dermatology (GISED)

Projects

2010 Identification of new biomolecular markers for the early diagnosis and possible therapeutic targets in patients with leiomyomatosis-related syndromes. [I] Codice Progetto: MRAR08L007

2008 Long-term immune monitoring of patients with psoriasis or psoriatic arthritis treated with drugs targeting key mediators of the immune response to identify key parameters of therapeutic efficacy and/or disease progression [I]. Project Code:RF-2010-2311467

**Artistic skills and
competence**

- Writer of poems and passionate about art and photography

Publications

More than 80 papers on national and international peer review journals

Signature

Drssa. Elena Campione

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“Autorizzo il trattamento dei miei dati personali, ai sensi del D.lgs. 196 del 30 giugno 2003”