

PERSONAL INFORMATION

Imperia Nuzzolese



Gender F | Date of birth 24/06/1987 | Nationality Italian

TITLE MD, Specialist in Medical Oncologist, Ordine BA 15341

11-12.02.2022 **EDUCATION AND TRAINING** Master NIBIT of II level in Immuno-Oncology Collaboration on a project at Head and Neck Oncology Unit, Since 01/2021 Medical Oncology, Istituto Nazionale Tumori, Milan, IT (prof. L. Licitra) working as referring physician at "head and neck department" 26-27.11.2020 | Master NIBIT of I level in Immuno-Oncology 11.2015 – 11.2020 Residency: Department of Medical Oncology, Candiolo FPO IRCCS, University of Turin, Italy, Final mark 70/70 cum laude. Research Project: "Exploring the utility of attrition rate in prostate cancer" 29-30.11.2019 ESMO Preceptorship on Kidney Cancer. Case Report Presentation: A singular case of long-lasting response to Sorafenib 10-11.10.2019 Emergency US Provider, First level course SIUMB, Bologna, Maggiore Hospital 20-21.09.2019 BLSD and ALS provider course, Torino, Mauriziano Hospital (renovated 2023) 21-23.02.2019 Winter School on Prostate Cancer, SIUrO 03-05.03.2016 Winter School on Prostate Cancer, SIUrO

07/2006

High school diploma from the Liceo Classico Statale (gymnasium) "G. Zanardelli ", Altamura, Italy. Mark: 100/100

PERSONAL SKILLS

First Language Italian

Languages	READING ABILITY		SPEAKING ABILITY		WRITING ABILITY
	Listening	Reading	Interaction	Oral Ability	
English	C1	C1	C1	C1	C1
French	A2	A2	A2	A2	A2

Communication skills

Good knowledge of the English language improved thanks to periods of study abroad in the context of competitive European study programs (Dublin, Bratislava).

Proficiency in the French language is at a basic level which is being improved.

Social skills

Excellent team spirit;

Ability to adapt to multicultural environments, free from prejudices of a social, ethnic, religious or cultural nature;

Good communication skills improved over the formative years.

Quickness in learning.

Technical skills and competences

- Treatment and Management of Cancer Patients: Clinical experience in managing inpatients and outpatients mainly with urological and testicular cancers even in multidisciplinary case discussions acquired during the training at the Department of Medical Oncology, IRCCS Candiolo FPO, University of Turin. Current Director: Prof. M. Aglietta, Since 2021, clinical experience in managing inpatients with head and neck tumours even in multidisciplinary case discussions acquired during a collaboration project at Head and Neck Oncology Unit, Medical Oncology, Istituto Nazionale Tumor', Milan, IT (prof. L. Licitra)
- Treatment and Management of Prostate, Kidney, Bladder Cancer Patients enrolled in clinical trials: skills and competences developed during the training at the Department of Medical Oncology, IRCCS Candiolo FPO, University of Turin. Current Director: Prof. M. Aglietta



- Treatment and Management of Head and Neck Cancer Patients enrolled in clinical trials: skills and competences developed during the clinical activity at the Department of Medical Oncology (OM3), Istituto Nazionale Tumori Milano, University of Milan. Current Director: prof. Lisa Francesca Licitra
- Sub-investigator of the following phase II/III Clinical Trials in patients affected by urological or head and neck cancers: B9991001, HERO-MVT-601-3201, Arches 9785-CL0335, Aramis, LPS-CARD, IPI-549-02, MK 3475-052, 56021927PCR 3001, INCB 54828-201, RESORT, AVEO, INCB 54828-205, Cheiron, ATLAS PCR3003, ITT012-ELISA, 7465-CL-031EV-301, XL184-313, EORTC 1559, KOTIP007, ISA 101B, SANCUSO trial, BO 42533, LEAP 010, INTERLINK 1, NISSO, BURAN, INCAGN 2385-203 etc.
- Contribution to a number of abstracts presented to different national and international oncology congresses
- Personal Computer: Good level of knowledge and use of the following programmes: Microsoft Word, Excel, Power Point, Explorer

Driving license

В

MORE INFORMATION

Publications

- Attrition in metastatic breast cancer: a metric to be reported in randomised clinical trials? Nuzzolese I, Montemurro F. Lancet Oncol 2020
- 2. Neoadjuvant or Adjuvant chemotherapy in early breast cancer? Montemurro F., Nuzzolese I., Ponzone R. Expert Opinion on Phamacotherapy, 2020
- Prospective evaluation of the cardiovascular safety profile of abiraterone acetate (AA) in mCRPC patients (pts), Prati V. et al. Future oncology, 2018
- 4. Long-lasting response with Lapatinib treatment: a case report, Milani A. et al. journals.aboutscience.eu., 2018

- Cavalieri S, Filippini DM, Ottini A, Bergamini C, Resteghini C, Colombo E, Lombardo R, Nuzzolese I, Alfieri S, Licitra L, Locati LD. Immunotherapy in head and neck squamous cell carcinoma and rare head and neck malignancies. Explor Target Antitumor Ther. 2021
- 6. Cavalieri S, Nuzzolese I, Licitra L. Which future for de-intensified treatments in HPV-related oropharyngeal carcinoma? Semin Oncol. 2022 Oct
- 7. Cavalieri S, Bossi P,Infante G, Miceli R,Iacovelli NA, Ivaldi E, Locati LD, Bergamini C, Resteghini C, Nuzzolese I, Alfieri S, Colombo E, Ingargiola R, Franceschini M, Calareso G, Licitra LF and Orlandi E. The interplay between age and viral status in nasopharyngeal and oropharyngeal carcinoma patients. Cancers 2022 Dec
- 8. Cavalieri S, Nuzzolese I, Ottini A, Bergamini C, Resteghini C, Colombo E, Alfieri S, Quattrone P, Calareso G, Iacovelli NA, Franceschini M, Licitra L. HER2 status in recurrent/metastatic androgen receptor overexpressing salivary gland carcinoma patients. Front Oncol. 2023 Jan
- 9. Denaro N, Romanò R, Alfieri S, Dolci A, Licitra L, Nuzzolese I, Ghidini M, Bareggi C, Bertaglia V, Solinas C, Garrone O. The Tumor Microenvironment and the Estrogen Loop in Thyroid Cancer. Cancers (Basel). 2023 Apr
- Giannini L, Alliata A, Cristofaro V, Incandela F, Pompilio M, Ottini A, Cavalieri S, Nuzzolese I, Iacovelli NA, Franceschini M, Deganello A. Radiation-Induced Oropharyngeal Squamous Cell Carcinoma: Case Report and Review of the Literature. Curr Oncol. 2023 Jul
- 11. Rota S, Quattrone P, Centonze G, Dagrada G, Ottini A, Colombo E, Nuzzolese I, Calareso G, Franceschini M, Iacovelli NA, Perrone F, Tamborini E, Cavalieri S. NUT carcinoma of the submandibular gland: A case report. Cancer Rep (Hoboken). 2023 Sep
- 12. Cavalieri S, Bossi P, Infante G, Miceli R, Iacovelli NA, Ivaldi E, Locati LD, Bergamini C, Resteghini C, Nuzzolese I, Alfieri S, Colombo E, Ingargiola R, Franceschini M, Calareso G, Licitra L, Orlandi E. The Interplay between Age and Viral Status in EBV-Related Nasopharyngeal and HPV-Related Oropharyngeal Carcinoma Patients. Cancers (Basel). 2022 Dec
- 13. Cavalieri S, Platini F, Barretta F, Nuzzolese I, Ottini A, Bergamini C, Resteghini C, Colombo E, Iacovelli NA, Franceschini M, Calareso G, Di Pede P, De Feo G, Gandelli M, Toffolatti L, Guglielmo M, Ripamonti CI, Cosmai L, Licitra L, Alfieri S. Pre-treatment risk factors to predict early cisplatin-related nephrotoxicity in locally advanced head and neck cancer patients treated with chemoradiation: A single Institution experience. Oral Oncol. 2023



- 14. Nuzzolese I., Bonomo P, Orlandi E, Mock A, Cavalieri S. Editorial: Diagnosis, epidemiology and treatment of salivary gland carcinomas. Front Oncol. 2024 Feb 20
- Management of head and neck cancer patients during pregnancy: a mono-institutional case series and narrative review, Bergamini C., Cavalieri S., Resteghini C., Alfieri S., Nuzzolese I. et al. Front Oncol. 2023 Nov 22
- 16. #2221P Precision oncology in advanced thyroid carcinomas: impact of molecular tests on patients outcomes, Colombo E., Cavalieri S., Tamborini E., Perrone F., Paolini B. et al., ESMO 2023
- 17. Attrition rate in prostate cancer, Nuzzolese I., Di Maio M. et al. (in submission)

Affiliation: Member of the following national and international scientific organization (ESMO; EURACAN, AIOM) with a recent cooperation in drafting guidelines

Other: Promoter of AIFA 648/96 request for off label approval of Trastuzumab in salivary glands tumors with HER2 overexpression/amplification

The undersigned authorizes the processing of personal data under the law 675/96 and subsequent amendments of 2003.

Dr. Imperia Nuzzolese

11/06/2024