Presentation of Eugenia Balestri, a PhD student from University of Pisa

Contact details: balestri90@gmail.com

Brief presentation:
Biologist with an academic background in bio-healthcare field, specialist in Microbiology and Virology. She is currently a PhD candidate in Clinical Pathophysiology at the University of Pisa, where she is conducting a research project on anaplastic thyroid carcinoma.
During her undergraduate and graduate studies, she participated in research projects focused on myeloid leukemia, breast cancer, and thyroid cancer, with the aim of identifying potential diagnostic biomarkers and mechanisms of cancer progression.
Her doctoral project focuses on the in vitro study to test the sensitivity of anaplastic thyroid carcinoma cell cultures to specific chemotherapeutic agents. The goal is to improve treatment options for patients with this cancer and deepen scientific understanding of drug mechanisms of action and tumor progression, contributing to the development of personalized therapeutic strategies.

Orcid profile:
www.linkedin.com/in/eugenia-balestri-83451014b