

# Nour JABER

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**PhD student at University of Bari Aldo Murro**



## EDUCATION:

- **January 2023-ongoing: Ph.D. in Public Health, Clinical Medicine, and Oncology**  
University of Bari Aldo Moro, under the supervision of Prof. Piero Portincasa. Project title: **Familial Mediterranean fever (FMF): Genotype, phenotype, pathogenesis, telemedicine and their relation to diet, lifestyle, and microbiota in patients**
- **2020-2021: Master 2 in Cancerology at the Lebanese University- Faculty of Sciences, Beirut, Lebanon**
- **2018-2019: Master 2 in Immunology, microbiology, and infectious diseases at the University of Grenoble Alpes, Grenoble, France**
- **2017-2018: Master 1 in Applied Animal (Human) Biology at the Lebanese University - Faculty of Sciences I, Beirut, Lebanon**
- **2014-2017: License L3 in Earth and Life Sciences Lebanese University - Faculty of Sciences I, Beirut, Lebanon**

## EXPERIENCE

- **7<sup>th</sup> - 9<sup>th</sup> June 2023: Attending the 57th Annual Scientific Meeting of the European Society for Clinical Investigation (ESCI) which was held in Prague (Czech Republic)**
- **7<sup>th</sup> - 9<sup>th</sup> June 2023: Poster presenter and Best Poster Award winner:**  
-Title: “Adherence to Mediterranean Diet, comorbidities, and MAFLD or NAFLD in Lebanese and Italian Cohorts”
- **March 2021-August 2021: Masters internship at the Cancer and Metabolism laboratory of Saint Joseph University Beirut, Lebanon**  
-Title: “Evaluation of Markers of Resistance to Bevacizumab in ovarian cancer cells: Implication of hTERT and TP53”
- **January 2019-June 2019: Masters Internship at the Institute for Advanced Biosciences (IAB) Grenoble, France**  
-Title: “The Role of APRIL in Primary Biliary Cholangitis”,

**PhD project: Familial Mediterranean fever (FMF): Genotype, phenotype, pathogenesis, telemedicine and their relation to diet, lifestyle, and microbiota in patients**

### **Aims of the project:**

- Characterization of the genotype/ phenotype relationship in an Italian FMF patients cohort in south Italy mainly in Puglia region.
- Understanding the impact of epigenetic changes on the phenotype and disease course in Italian and Lebanese patients.
- Study the overall course of FMF disease retrospectively and prospectively including disease onset, disease diagnosis and followup, genetic test and mutation variants, complications of diseases (amyloidosis, kidney disease...), treatments and patients response, Pregnancy and fertility, the Covid-19 infection....
- Role of telemedicine in the follow-up of patients and its role in decreasing the load on health systems and patients