

TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE 6312

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at Department of Oncology and Hemato-Oncology

Scientist- in - charge: Prof. Costanzo

Ammar Abboud

CURRICULUM VITAE

PERSONAL INFORMATION

| Surname | Abboud |
|---------|--------|
| Name | Ammar |

PRESENT OCCUPATION

| Appointment | Structure |
|----------------------------|---|
| Clinical Study Coordinator | Azienda Ospedaliero-Universitaria Maggiore della carità di Novara |

EDUCATION AND TRAINING

| Degree | Course of studies | University | year of achievement of the degree |
|---------------------------------|---|--------------------------------|-----------------------------------|
| Degree | Bachelor's degree i pharmacology an pharmaceutical chemistry | | 2020 |
| Specialization | | | |
| PhD | | | |
| Master | Master in Medica Biotechnologies | University of Eastern Piedmont | 2023 |
| Degree of m specialization | nedical | | |
| Degree of Eur specialization | ropean | | |
| Other | | | |



REGISTRATION IN PROFESSIONAL ASSOCIATIONS

| Date registration | of | Association | City |
|-------------------|----|-------------|------|
| | | | |

FOREIGN LANGUAGES

| Languages | level of knowledge |
|--------------------------|--------------------|
| Italian, English, Arabic | B2, C1, Fluent |

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

| Year | Description of award |
|------|----------------------|
| | |
| | |
| | |

TRAINING OR RESEARCH ACTIVITY

During my internship, I acquired a diverse skill set, including proficiency in blood sample processing techniques such as PBMC collection, CD3+ cells isolation, RNA extraction, Reverse Transcription, real-time quantitative PCR, and flow cytometry. Additionally, I became adept in operating equipment like the Nanophotometer.

PROJECT ACTIVITY

| Year | Project |
|------|---|
| 2022 | The Impact of Circulating Senescent T-Cells on Overall Survival and Progression-Free Survival in Frail, Elderly Onco-Hematologic Patients |
| 2023 | Valutazione dei profili di metabolomica e lipidomica in pazienti trattate per tumore della mammella |

PATENTS

| Patent | | |
|--------|--|--|
| | | |
| | | |



UNIVERSITÀ DEGLI STUDI DI MILANO

CONGRESSES AND SEMINARS

| Date | Title | Place |
|------|--|----------|
| 2023 | Innovators in breast cancer after esmo | Novara |
| 2023 | International summer school on immuno oncology | Verbania |
| 2023 | International workshop no-cancer | Novara |

PUBLICATIONS

| Books |
|--|
| [title, place, publishing house, year] |
| [title, place, publishing house, year] |
| [title, place, publishing house, year] |

| Articles in reviews | |
|----------------------------------|------------------------------|
| [title of the article, review,] | ace, publishing house, year] |
| [title of the article, review,] | ace, publishing house, year] |
| [title of the article, review,] | ace, publishing house, year] |

| Congress proceedings | |
|---------------------------------|--|
| [title, structure, place, year] | |
| [title, structure, place, year] | |
| [title, structure, place, year] | |

OTHER INFORMATION

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Please note that CV WILL BE PUBLISHED on the University website and It is recommended that personal and sensitive data should not be included. This template is realized to satisfy the need of publication without personal and sensitive data.

Please DO NOT SIGN this form.

Place and date: Novara, 02/02/2024