

## ABOUT ME

Physician in specialist training in Hygiene and Public Health at the University of Padua.

## WORK EXPERIENCE

**02/15/2021 – 06/09/2021** Este/Monselice, Italy

**Physician in local COVID-19 vaccination campaign** Azienda ULSS 6 Euganea

To organize and verify operations within the COVID-19 vaccination center located in Este. To inform patients about risks and benefits of COVID-19 vaccination. To gather anamnestic information and to determine the best option for each patient willing to vaccinate. To perform vaccination on adult patients.

## EDUCATION AND TRAINING

**2008 – 2013** Este, Italy

**Diploma di Liceo Scientifico Tecnologico (high school diploma)** IIS Euganeo

**Address** Via Borgofuro, 6, 35042, Este, Italy | **Website** <https://www.iiseuganeo.cloud/> | **Final grade** 100/100 | **Level in EQF** EQF level 4 | **National classification** Titolo di scuola secondaria di secondo grado

**10/01/2014 – 10/07/2020** Padua, Italy

**Laurea Magistrale in Medicine and Surgery (single-cycle master's degree)** Università degli Studi di Padova

**Address** Via 8 Febbraio, 2, 35122, Padua, Italy | **Website** <https://www.unipd.it/> | **Final grade** 110/110 cum laude | **Level in EQF** EQF level 7 | **National classification** Titolo d'istruzione superiore di secondo ciclo | **Type of credits** CFU/ECTS | **Number of credits** 360 | **Thesis** Multimorbidity in chronic disease: impact on health care resources and costs

**11/01/2021 – CURRENT** Padua, Italy

**Resident trainee doctor in Hygiene and Public Health** Università degli Studi di Padova

**Address** Via 8 Febbraio, 2, 35122, Padua, Italy | **Website** <https://www.unipd.it/>

## LANGUAGE SKILLS

**MOTHER TONGUE(S):** Italian

**Other language(s):**

English

Listening	Reading	Spoken production	Spoken interaction	Writing
C1	C1	C1	B2	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

**Andrea Miatton**

Date of birth:

Nationality:

## CONTACT

## ADDITIONAL INFORMATION

### Publications

[The global, regional, and national burden of seborrheic dermatitis: results and insights from the Global Burden of Disease 2019 Study](#)

2022

[Machine learning to predict overall short-term mortality in cutaneous melanoma](#) 2023

[Analysis of melanoma-related cost factors based on clinical and pathological features](#) 2023

[Hospital readmissions and mortality following discharge against medical advice: a five-year retrospective, population-based cohort study in Veneto region, Northeast Italy](#)

2023

[Epidemiology, pathological characteristics and survival of retroperitoneal soft-tissue sarcomas compared with non-retroperitoneal soft tissue sarcomas](#)

2023

[The Prevalent Comorbidome at the Onset of Psoriasis Diagnosis](#) 2023

Padua, 09/11/2023

Andrea Miatton