



SABRINA DE PASCALIS, MD

CONTACTS

E-mail: sabrina.depascalis@asst-santipaolocarlo.it

PERSONAL PROFILE

Ambitious, inclined to interpersonal relationship, I trust in the power of communication and cooperation. Humbleness, empathy and determination are essential in my job and, if combined with knowledge, they can make a man a very good physician.

LANGUAGES

Italian - Mother tongue.
English - fluent, FCE exam issued by University of Cambridge, 2012, TOEFL Test, 2022, upper-intermediate level

SKILLS

Leadership qualities.
Communication skills.
Interested in music, piano, dance.

WORK EXPERIENCE

NOVEMBER 2019 - ONGOING

Specialty Training in "Respiratory System diseases", ASST Santi Paolo Carlo, University of Milano, Milano.

APRIL 2021 - FEBRUARY 2022

Covid-19 vaccinator, HUB Trenno, Milano.

JUNE 2019 - SEPTEMBER 2019

Medical Guard for tourists, Gallipoli (LE).

EDUCATIONAL BACKGROUND

FEBRUARY 2019

Habilitation in practising as a Medical Doctor, Università Cattolica del Sacro Cuore, Roma.

NOVEMBER 2018 - JANUARY 2019

Internship in the wards of Internal Medicine and Endoscopic Surgery at "Fondazione Universitaria Policlinico Agostino Gemelli" (RM) and at GP associate studio in Rome.

JULY 2018

Degree in Medicine and Surgery, grade 110/110 with merit, "Università Cattolica del Sacro Cuore", Roma.
Research thesis in Pediatrics: "Multimedial tools in pediatric age: risks or advantages? Exploratory investigation in two Italian centres".

2012

High school diploma, grade 100/100, "Liceo scientifico Leonardo da Vinci", Maglie (LE).

COURSES AND TRAINING

2023 - "Eco 'dogno, the ultrasound physical examination according to AdET", Faculty, Milano.

2022 - "XXIII National Congress of Pneumology", Catania. "International Congress of Interventional Pneumology", Faculty, Milano. Congress "Ready to Dupilumab. One year in severe asthma", Stresa (VB). Congress "MINDSET - Milan Interstitial lung Diseases network", Milano. Course "Lung and Mediastinum ecoendoscopy (EBUS-TBNA and EUS-B-FNA)", Faculty, Milano. Course "Bronchoscopy simulation", Boston Scientific, Milano.

2021 - Congress "The randomized clinical trial RCT e RWE", Milano. Good Clinical Practice Certificate. Course "Respiratory Failure: from O2 to NIMV", Milano. Course "Severe Asthma and type 2 inflammation - clinical outcomes of severe asthma".

2020 - Course "Asthma Master".

2019 - Achievement of BLS/D/PBLS and Airway Management certificates.

2013 - 2017 - Member of the Voluntary Association "Leo Club Maglie", (LE).

2009 - Cultural exchange in Reading (UK).

PUBLICATIONS

1. Michele Mondoni, Paolo Carlucci, Giuseppe Cipolla, Matteo Pagani, Francesco Tursi, Alessandro Fois, Pietro Pirina, Sara Canu, Stefano Gasparini, Martina Bonifazi, Silvia Marani, Andrea Claudio Comel, Laura Saderi, Sabrina De Pascalis, Fausta Alfano, Stefano Centanni, Giovanni Sotgiu. Long-term Prognostic Outcomes in Patients With Hemoptysis. *Respiratory Research*, August 2021 22:219
2. Sabrina De Pascalis, Cristina Albrici, Paolo Carlucci. "Il versamento pleurico e lo pneumotorace", *Malattie dell'apparato respiratorio*, 2023 Edizioni Idelson-Gnocchi 1908 srl
3. S. De Pascalis, C. Albrici, C. Tirelli, R. F. Rinaldo, J. Cefalo, A. Baccelli, F. Marchetti, M. Degrassi, B. Vigo, P. Carlucci, M. Mondoni, S. Centanni. Ruolo della broncoscopia nei pazienti con esiti di polmonite SARS-COV2 relata: studio osservazionale, retrospettivo, monocentrico. Abstract, XXIII National Congress SIP 2022
4. Michele Mondoni, Laura Saderi, Mariangela Valentina Puci, Sabrina De Pascalis, Beatrice Re, Stefano Centanni, Giovanni Sotgiu. Xpert MTB/RIF in the diagnosis of tuberculous lymphadenitis by endoscopic ultrasound-guided needle aspiration techniques: a systematic review and meta-analysis. *Respiration*, 2023;102(3):237-246. doi: 10.1159/000528947. Epub 2023 Jan 24. PMID: 36693335.
5. Ilaria LAZZARESCHI, Antonietta CURATOLA, Sabrina DE PASCALIS, Luca BERNARDO, Antonio GATTO, Serena FERRETTI, Piero VALENTINI, Pietro FERRARA. Use of multimedia devices in pediatric age: risks or advantages? A survey in an Italian center. *Minerva Pediatrica*, manuscript being published.

Milano, 17/03/2023

