

## PERSONAL INFORMATION

Francesca Paola Sasso



Date of birth | Nationality

## WORK EXPERIENCE

December 2017- December 2018

## Intern at Casa di Cura Villa dei Fiori Mugnano (NA)

Casa di Cura Villa dei Fiori, Corso Italia 110, Mugnano (NA)

- Medicine student in training as blood sampler and interpreter of blood tests

October 2020 – October 2021

## Intern at Pineta Grande Hospital

Pineta Grande Hospital, Via Domiziana Castel Volturno (CE)

- General practitioner at the emergency department;

## EDUCATION AND TRAINING

February 2021– April 2025

## Dermatology and venereology residency

UOC di Dermatologia, Dipartimento di Scienze Mediche e Chirurgiche, Università degli Studi di Roma, La Sapienza Rome, Italy 00161

Carrying out seven months of training as dermatologist at:

January 2022 - August 2022

- Azienda ospedaliero-universitaria Sant'Andrea, via di Grottarossa, Rome (RM)

August 2022- March 2023

- Ospedale Alfredo Fiorini, via Firenze, Terracina (LT), Italy 04019

January 2024 - March 2024

- Istituti fisioterapici Ospitalieri- Istituto Tumori Regina Elena e Istituto Dermatologico San Gallicano, Rome (RM), Italy 00144

April 2024 - May 2024

- IDI (Istituto Dermopatico dell'Immacolata), Rome (RM), Italy 00167

November 2024 - February 2025

- Mount Sinai Hospital, New York City (NY), USA, 10029. Department of chronic eczema, atopic dermatitis and alopecia, director Guttman-Yassky Emma.

November 2024

Second-level University Master's Degree "Laser in Dermatology" at Sapienza University of Rome with a thesis titled "Cheloidi e Laserterapia: efficacia e nuove frontiere" with vote 110/110 with honors.

October 2014 – July 2020

**Degree in Medicine and Surgery**

Università degli Studi della Campania, Luigi Vanvitelli

- Thesis in clinical microbiology entitled "Isolation, characterization and analysis of pro-inflammatory potential of OMV of K. Pneumoniae". Final grade: 110/110 cum laude

September 2019 - June 2020

**Internal medicine and microbiology internship**

Centro Malattie Infettive e Microbiologia, Dipartimento di Scienze Mediche e Chirurgiche, Università degli Studi della Campania, Luigi Vanvitelli, Italy

September 2009 - July 2014

**Scientific high school diploma**

Liceo Scientifico Salesiani, Napoli, Italy

Final grade: 87/100

**PERSONAL SKILLS**

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Computer skills ▪ good command of Microsoft Office™ tools

Driving licence ▪ B

**ADDITIONAL INFORMATION**

Publications:

- Petrillo F, Petrillo A, Sasso FP, Schettino A, Maione A, Galdiero M. Viral Infection and Antiviral Treatments in Ocular Pathologies. *Microorganisms*. 2022 Nov 10; 10(11):2224. Doi: 10.3390/microorganisms 10112224. PMID:36363815; Free PMC article.
- Maione A, Galdiero E, Cirillo L, Gambino E, Gallo MA, Sasso FP, Petrillo A, Guida M, Galdiero M. Prevalence, Resistance Patterns and Biofilm Production Ability of Bacterial Urophatogens from Cases of Community-Acquired Urinary Tract Infections in South Italy. *Pathogens*. 2023 Mar 29;12(4):537. doi: 10:3390/pathogens12040537. PMID: 37111423 Free PMC article.
- Cantisani C, Musolff N, Longo C, Di Guardo A, Rovaldi E, Rossi G, Sasso F, Farnetani F, Rega F, Bãnvölgyiv A, Azzella G, Paolino G, Pellacani G. Dynamic optical coherence tomography evaluation in locally advanced basal cell carcinoma

- during sonidegib treatment. *J Eur Acad Dermatol Venereol.* 2024 Jan 25. Doi:10.1111/jdv.19806. Epub ahead of print. PMID:38270330.
- Galdiero M, Trotta C, Schettino MT, Cirillo L, Sasso FP, Petrillo F, Petrillo A. Normospermic Patients Infected With *Ureaplasma parvum*: Role of Dysregulated miR-122-5p, miR-34c-5, and miR-141-3p. *Pathog Immun.* 2024 Jan 5,8(2):16-36. Doi: 10.20411/pai.v8i2.603. PMID: 38223489; PMCID: PMC10783813.
  - Hyaluronic Acid and Calcium Hydroxyapatite in the Context of Hypertrophic Photoaging. Evaluation by 2D, 3D Photographs and Reflectance Confocal Microscopy (RCM). *J Cosmet Dermatol.* 2024 Sep 27. Doi:10.1111/jocd.16605. Epub ahead of print. PMID:39340192
  - ““Super long-term” response in a psoriatic patient after discontinuation of Bimekizumab”: is there a new possibility for the management of chronic plaque psoriasis? *Ital J Dermatol Venerol.* 2024 Oct;159(5):582-583. Doi:10.23736/S2784-8671.24.07863-0. Epub 2024 Jul 1. PMID: 38949645
  - Nummular eczema following Brigatinib administration in patient with lung cancer. *Ital J Dermatol Venerol.* 2024 Nov 4. Doi: 10.23736/S2784-8671.24.08002-2. Epub ahead of print. PMID: 39495500.
  - Evaluation of the role of a hybrid filler of Hyaluronic Acid and Calcium Hydroxyapatite in the management of post-acne scars using 2D and OCT digital morphometry. Proietti I, Amore E, Chello C, Trovato F, Sasso FP, Pellacani G, Guida S, Potenza C. *J Cosmet Dermatol.* 2025 Jan;24(1):e16768. doi: 10.1111/jocd.16768. PMID: 39821937.
  - Brodalumab for the treatment of palmoplantar psoriasis. Sasso FP, Dattola A, Bernardini N, Giordano D, Amato S, Persechino S, Potenza C, Pellacani G, Richetta AG. *Ital J Dermatol Venerol.* 2025 Jun;160(3):277-278. doi: 10.23736/S2784-8671.25.07933-2. Epub 2025 Mar 19. PMID: 40105777.

## Speakingings at congresses:

- Speaker at "Esperienze a confronto: il pediatra, il dermatologo, il nutrizionista" – 25 March 2023, with a presentation titled "Il bambino rosso"
- Speaket at "BiGeneration – Future trends in psoriasis treatment" – 29 – 30 November 2023 with a presentation entitled "Super Long – term response psoriatic patient after discontinuation of Bimekizumab: is there a new possibility for the management of chronic plaque psoriasis?"
- ADECA Sole, Mare e Termalismo. Ischia, June 2024 with a presentation titled "Dermatite atopica e cure termali"
- Dermo- Connect
- Dermatologia metropolitana, May 2023, with a presentation titled "Malattie del tessuto sottocutaneo"
- Dermatologia metropolitana, May 2023, with a presentation titled "Melanoma in gravidanza"
- GPP talks 4.0, March 2025, with a case about Generalized Pustular Psoriasis

## POSTER:

- BI GENERATION, Nov 2023 with a poster titled: "An high psoriasis area and severity index challenge successfully"

treated with bimekizumab”.

- SIDEMAST April 2024: Long term response dopo sospensione di bimekizumab in un paziente affetto da psoriasi di grado severo
- SIDEMAST April 2024: Epidermolisi Bollosa in pazienti pediatrici in seguito di infezioni da Sars- Cov-2.

24.06.2025

Francesca Paola Sasso