



FILIPPO GABRIELLI

WORK EXPERIENCES

PERSONAL INFORMATION

Address
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E-Mail:
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Mobile: 3351747806

Citizenship: Italian

Date of Birth: 04/01/1991

Gender: Man

Driver's license class B

SKILLS

- Strong Public Speaking and Problem-Solving Skills.

- Excellent ability to work within a team

- Excellent adaptability

- Computer proficiency in Microsoft Office, SPSS 21

HOBBY

- Electric and classical guitar

- Trekking

- Music

LANGUAGES SPOKEN

Italian – Native language

English – B1

French – A1

June 2023 – Present

Fixed-term Researcher Type A

University of Modena and Reggio Emilia, Italy

Research project focused on the development of non-invasive testing algorithms for diagnostic purposes, aimed at reducing the need for liver biopsies in patients at high risk of severe NASH (Non-Alcoholic Steatohepatitis).

November 2021 – Present

Ph.D. student in Surgical Sciences

Alma Mater Studiorum of Bologna, Bologna, Italy

Recipient of a scholarship for the Ph.D. program in Surgical Sciences with a project titled: "Prevalence of NASH and hepatic fibrosis in high-risk populations and evaluation of the performance of ultrasonographic methods compared to liver biopsy."

February 2023 - June 2023

Research Fellowship

University of Modena and Reggio Emilia, Italy

Held a research fellowship at the University of Modena and Reggio Emilia with a project focusing on the prevalence of NASH in high-risk populations.

December 2023 – Present

Secretary of the School of Specialization in Allergology and Clinical Immunology

University of Modena and Reggio Emilia, Italy

Secretary of the School of Specialization, responsible for organizing educational activities, including journal clubs, and coordinating extra-network training activities for the school's residents

February 2021 - December 2022

Medical Director

Internal Medicine with an endocrinological and metabolic focus, Baggiovara Civil Hospital, AOU Modena, Italy

Managed inpatient care for internal medicine patients with a medium level of intensity, with a focus on glucose metabolism and related complications, eating disorders, viral and autoimmune liver diseases. Conducted outpatient services with an emphasis on rare lipid metabolism disorders. Participated in on-call duties covering various internal medicine specialties, including gastroenterology, cardiology, and geriatrics.

December 2017 - December 2022

Medical Resident

University of Modena and Reggio Emilia, Modena, Italy

Residency program conducted at the Department of Internal Medicine with an endocrine and metabolic focus at Baggiovara Civil Hospital, emphasizing rare metabolic diseases related to lipid and glycogen metabolism, particularly autoimmune and viral liver diseases, foot infections in diabetic patients, and eating disorders.

April 2017 - December 2017

General Practitioner substitute

ASL Bologna and Modena, Italy

Provided temporary medical coverage for General Practitioners' offices in the provinces of Modena and Bologna, with a focus on managing chronic illnesses.

EDUCATION AND CERTIFICATIONS

September 2010 - July 2016

Medicine Degree

Alma Mater Studiorum of Bologna, Bologna, Italy

Degree awarded with a grade of 108/110 on July 18, 2016, with a thesis titled: "Observational study on the prevalence of deep venous thrombosis and the accuracy of pretest clinical probability with Wells score for the diagnosis of deep venous thrombosis in hospitalized patients." The study was conducted at the Angiology Department of Sant'Orsola Hospital, under the guidance of Professor Cosmi

March 2019

Advanced Course in Clinical Electrocardiography

Italian Society of Internal Medicine, Rome, Italy

Advanced course focusing on the interpretation of the most common abnormalities detectable in electrocardiograms (ECGs)

September 2019

Bedside Ultrasonography Course

Italian Society of Internal Medicine, Rome, Italy

Bedside ultrasonography course with a focus on recognizing ultrasound patterns of diseases in the thoracic, abdominal, lower limb venous, neck arterial, skin, and subcutaneous regions.

May 2019 - December 2020

Apidulcis Study

Arianna Foundation, Bologna.

Collaborated with Dr. Sarti in data collection for the experimental Apidulcis study at the Modena center.

January 2021 - May 2021

Second-level Master's in Hemostasis and Thrombosis – Siset

Degree Awarded

December 2017 - December 2022

Master's Degree in Internal Medicine

University of Modena and Reggio Emilia, Modena, Italy

Degree awarded with a score of 110/110 cum laude on December 19, 2022, with a thesis titled: "Diagnostic performance of non-invasive markers for non-alcoholic steatohepatitis with severe fibrosis in a high-risk patient cohort: a pilot study." The study was conducted at the Department of Internal Medicine with a metabolic focus at Baggiovara Civil Hospital, under the guidance of Professor Andreone.

CONGRESS PARTICIPATION

March 2019

Gaucher's Disease: A Challenge for the Internist

Italian Society of Internal Medicine, Modena.
Participation

October 2018 - October 2018

119th National Congress of Internal Medicine

Italian Society of Internal Medicine, Rome
Participant in the 2018 National Congress of Internal Medicine and co-author of the poster 'A rare disease presenting with weight loss, fever, asthenia, and palpitations in a 16-year-old female: a case report.

October 2019 - October 2019

120th National Congress of Internal Medicine

Italian Society of Internal Medicine, Rome.
Participant in the 2019 National Congress of Internal Medicine and co-author of the posters:
'Glycemic control and multimorbidity in complicated diabetic foot ulcer at risk of amputation: a preliminary analysis in Modena's tertiary center hospitalized patients'
'Fever of uncommon etiology: two cases of infection related to Coxiella burnetii in an Internal Medicine Unit.

October 2020 - October 2020

121st National Congress of Internal Medicine

Società Italiana di Medicina Interna, Roma.
Participation

March 2023

Chest Ultrasound - Full Immersion: A Comprehensive Review

Petrai Eventi, Reggio Emilia,

Participation and co-author of the poster: 'The sequential use of LS measurement and direct biomarkers of fibrosis is able to identify patients with severe NASH

12-13 May 2023

EASL Biliary Fibrosis: Pathophysiology and translational opportunities

Partecipant

June 2023

LUCCA, XXIII CONGRESSO EPATOLOGI TOSCANI

Participation and co-author of the poster: "The sequential use of LS measurement and direct biomarkers of fibrosis is able to identify patients with severe NASH.

21-24 June 2023

EASL Congress 2023, Wien, Austria

European Congress of the European Association for the Study of the Liver.
Participant and co-author of the poster: 'The sequential use of LS measurement and direct biomarkers of fibrosis is able to identify patients with severe NASH

27-28 September 2023

Learn and Share, Convegno dei dottorandi DIMEC – UNIBO, Bologna

PhD Students Congress affiliated with the DIMEC Department of the University of Bologna, Participant

26-28 November 2023

37th National Congress of SISA

Sisa, Naples

Congress of the Italian Society for the Study of Atherosclerosis, Naples. Participant and presenter of the oral communication: 'The sequential use of LS measurement and direct biomarkers of fibrosis is able to identify patients with severe NASH

1-3 December 2023

13th Meeting of the Schools of Specialization in Allergology and Clinical Immunology

National Congress of Schools of Specialization in Allergology and Clinical Immunology held in Messina. I participated as a moderator.

RESEARCH ACTIVITIES

I have participated in various clinical studies and pharmacological trials with the following activities:

- Contacting various ethics committees
- Contacting patients to be included in clinical protocols
- Evaluating inclusion/exclusion criteria for candidates in clinical protocols
- Managing and scheduling instrumental and laboratory tests and their timing with healthcare staff (nurses, data managers)
- Managing electronic medical records and clinical databases
- Completing SAE Report forms
- Managing experimental drugs (drug inventory, supplying medications to patients)
- Drafting non-profit clinical protocols
- Participating in investigator' s meetings
- Involvement in 3 clinical research protocols:
Phase 2: 2
Phase 4: 2

I am involved as an investigator in the study: "Impact of a screening and multidisciplinary management pathway for non-alcoholic steatohepatitis with liver fibrosis in a high-risk population." Included in the National Recovery and Resilience Plan Spoke 1 WP 2 Task 2.1.

PUBLICATIONS

- 1) Prevalence of deep vein thrombosis and Wells score accuracy for inpatients with suspected deep vein thrombosis. *Blood Transfus* 14, supplement no. 5, OCT 2016.
- 2) poster presentation "Prevalence of deep vein thrombosis and Wells score accuracy for inpatients with suspected deep vein thrombosis" at the 24th National Congress of SISET
- 3) Presentation of the short report 'Observational study on the prevalence of deep venous thrombosis and accuracy of pre-test clinical probability with Wells score for diagnosing deep venous thrombosis in hospitalized patients' in the 'Young Researchers' section, achieving 5th place at the SIAPAV congress
- 4) Proximal and isolated distal deep vein thrombosis and Wells score accuracy in hospitalized patients, *Intern Emerg Med*. Sept 2019: 941-947.
- 5) Co-author of "COVID-19 treatment options: a difficult journey between failed attempts and experimental drugs" *Intern Emerg Med*. 2021;16(2):281-308. doi:10.1007/s11739-020-02569-9
- 6) Co-author of "Risk factors in acute diabetic foot syndrome: analysis of 75 consecutive patients referred to a tertiary center in Modena, Italy" *Explor Med*. 2021;2:98-109.
- 7) Co-author of "Treatments for HBV: A Glimpse into the Future" *Viruses*. 2021;13(9):1767. Published 2021 Sep 4. doi:10.3390/v13091767
- 8) Co-author of "Virological Treatment Monitoring for Chronic Hepatitis B. *Viruses*". 2022;14(7):1376. Published 2022 Jun 24. doi:10.3390/v14071376
- 9) Co-author of "Liver transplantation and nonalcoholic steatohepatitis: the state of the art". *Metabolism and Target Organ Damage*. 2022; 2(2):7. <http://dx.doi.org/10.20517/mtod.2022.04>
- 10) Member of the Apidulcis Study Group in: "D-dimer and reduced-dose apixaban for extended treatment after unprovoked venous thromboembolism: the Apidulcis study *Blood Adv*. 2022;6(23):6005-6015. doi:10.1182/bloodadvances.2022007973"
- 11) Member of the Apidulcis Study Group in: COVID-19 pandemic affects the ability of negative D-dimer to identify venous thromboembolism patients at low risk of recurrence: insights from the Apidulcis study. *Haematologica*. 2023;108(3):923-925. Published 2023 Mar 1. doi:10.3324/haematol.2022.282130"
- 12) Co-author of: " Investigating Acute Hepatitis after SARS-CoV-2 Vaccination or Infection: A Genetic Case Series. *Biomedicines*, 2023, 11(10), 2848. <https://doi.org/10.3390/biomedicines11102848>
- 13) Co-author of: Treatment Options for Hepatitis A and E: A Non-Systematic Review. *Viruses* 2023, 15, 1080. <https://doi.org/10.3390/v15051080>
- 14) Co-author of: Physical activity in liver transplant recipients: a large multicenter study. *Intern Emerg Med* (2023). <https://doi.org/10.1007/s11739-023-03474-7>

15) Poster presentation: 'The sequential use of liver stiffness measurement and direct biomarkers of fibrosis is able to identify patients with severe non-alcoholic steatohepatitis.' Journal of Hepatology, [s. l.], v. 78, n. Supplement 1, p. S729, 2023. DOI: 10.1016/S0168-8278(23)02123-2 at the EASL Congress 2023, Vienna, Austria, June 21-24, 2023.

16) Co-author of: 'Liver Fibrosis: Updates on Pathophysiology, Diagnosis, and Prognosis,' published by Ligandassay, ISSN 2421-3632, Volume 28 (2) 2023, pp. 113-126

17) Co-author of: 'Metabolic Disorders in Liver Transplant Recipients: The State of the Art.' J. Clin. Med. 2024, 13, 1014.

<https://doi.org/10.3390/jcm13041014>

18) Co-author of: 'Frailty after Liver Transplantation: A Complex Unexplored Issue.' J Clin Med. 2024;13(15):4537. Published August 2, 2024.
doi:10.3390/jcm13154537

PERSONAL PROFILE

I am a highly determined individual, seeking new challenges and positive environments. I possess excellent adaptability, problem-solving skills, and public speaking abilities. I have a deep passion for medicine and an even greater enthusiasm for teaching future doctors



Modena, 18/09/2024