

Curriculum vitae

Chatzileontiadou Sofia, MD

Name

First name: SOFIA	Last name: CHATZILEONTIADOU
Telephone: +30 6977616520	E-mail: sofia.chatzileontiadou@gmail.com , sofiach@libero.it

Present Position with Work Address

Position: Assistant Doctor	Street address or postal address: S. Kiriakidi 1
Name of institution or organization: AHEPA University General Hospital of Thessaloniki	City & postal/zip code: Thessaloniki, 54636
Start date (at least year): June 2020	Country: Greece

Main University Degree(s)

Name of university/institute: Università degli studi di Pavia	Degree awarded: MD
City & country: Pavia, Italy	Year of graduation: 2007

QUALIFICATION:

14/06/1996	Degree in Secondary education, Lykeio of Mesopotamia (Greece), with the overall average grade “EXCELLENT”
26/07/2007	Degree in Medicine and Surgery, Medical and Surgical School, University of Pavia, Italy
2nd Section of the 2007 State examination in Italy	Professional license
March 2006- July 2007	Pregraduate practice in the Department of Internal Medicine and Oncology, “Policlinico San Matteo” University Hospital of Pavia, Italy

POSTGRADUATE QUALIFICATION EXPERIENCE:

02/11/2007 – 30/11/2008	One month training by a General Practitioner, Pavia, Italy
01/12/2008 – 31/01/2008	One month in the Department of Surgery and one month in the Department of Internal Medicine, “Policlinico San

Matteo” University Hospital of Pavia, Italy

August 2007- March 2009

Working as voluntary Doctor in the Department of Internal Medicine and Oncology, “Policlinico San Matteo” with active participation in the management of patients with Oncological (Chemiotherapy, diagnostic investigations, supportive care of the terminal fase) and internistic activity

March 2009 – July 2009

Working as voluntary Doctor in the U.O. of Senology, “Policlinico San Matteo”, as part of the multidisciplinary group of breast cancer, with active participation and under the supervision of Dr. Marco Danova in the ambulatory activity (Pre and post surgical visits, follow-up, senologic visits, therapeutic program setting) for breast cancer patients

March 2009 – July 2009

Working as voluntary Doctor in the Department of Internal Medicine and Oncology, “Policlinico San Matteo”, in the ambulatory activity (2 times a week), under the supervision of Dr. Marco Danova

August 2007- July 2009

Working as voluntary Doctor in the Department of Internal Medicine and Oncology, “Policlinico San Matteo”, and participate in the multidisciplinary group of toracic neoplasms (Gruppo Interdisciplinare per le Neoplasie Toraciche - GINT)

April 2011- April 2014

Resident in Internal Medicine at the First Department of Clinical Oncology, Theagenion Cancer Hospital, Thessaloniki, Greece

November 2014 – May 2018

Resident in hematology at the First Department of Internal Medicine, AHEPA Hospital, Thessaloniki, Greece

26 Sep 2018

Specialist in Hematology

May 2018- June 2020

Resident in hematology (contract extension) at the First Department of Internal Medicine, AHEPA Hospital, Thessaloniki, Greece

26 June 2021

Master of Science in “Thrombosis and antithrombotic treatment”, grade excellent, Medical department, University of Thessaly

June 2020 – today

Hematologist (Assistant doctor) at the First Department of Internal Medicine, AHEPA Hospital, Thessaloniki, Greece

- Scientific Secretariat of two CME Oncologic courses:
 - "Bone metastases in patients with solid tumors: treatment optimization", 20 February 2009, Pavia, Italy, IRCCS Policlinico San Matteo Foundation with Scientific Coordinator Dr Marco Danova.
 - "Impact of anti- EGFR therapy in solid tumors", 3 Luglio 2009; Novara, Italy, with Scientific Coordinators Prof. Oscar Alabiso and Dr. Marco Danova.
- Formative Course: "CellSearch System Training", Strasburg, 20-24 April 2009.
- More than sixty Abstracts and congress Communications.
- Attendance in more than 130 national and international congresses.
- Participation as Co-Investigator in twelve international clinical trials.
- 28/08/2025: ICH GCP E6(R3) certification.

PUBLICATIONS:

in extenso:

- 1 Manzoni M., Bencardino K., Piovella F., **Chatzileontiadou S.**, Delfanti S., Riccardi A., Danova M., Corazza G.R. New agents in Medical Oncology and the risk of venous thromboembolism. Journal of Experimental Clinical Cancer Research, vol 26 (2): 185-194, 2007
- 2 Mariucci S., Rovati B., **Chatzileontiadou S.**, Bencardino K., Manzoni M., Delfanti S., Danova M. A six-colour flow cytometric method for simultaneous detection of cell phenotype and apoptosis of circulating endothelial cells. The Scandinavia Journal of Clinical & Laboratory Investigation. Jan 12: 1-6, 2009
- 3 Manzoni M., Bencardino K., **Chatzileontiadou S.**, Delfanti S., Danova M. Singola lesione osteolitica tibiale in paziente affetto da neoplasia polmonare non a piccole cellule. Casi Clinici in Oncologia 4: 13-16, 2007
- 4 Raimondi C., Danova M., **Chatzileontiadou S.**, Palmeri L., Vercelli A., Palmeri S. Role of loco-regional treatments for patients with breast cancer liver metastases. Recenti Prog Med, Sep; 100(9):424-33, 2009
- 5 Ble C., Tsitsopoulos PP., Anestis DM., **Hadjileontiadou S.**, Koletsa T., Papaioannou M., Tsonidis C. Osteoporotic spinal burst fracture in a young adult as first presentation of systemic mastocytosis. J Surg Case Rep 2016;4, 1-4
- 6 Diamantidis MD, **Chatzileontiadou S.**, Pantelidou D, Papaioannou M. Prolonged complete remission in a primary MALT lymphoma of the lung after rituximab monotherapy. Hippokratia. 2017 Apr-Jun;21(2):108-110
- 7 Cytomorphology in daily clinical practice. Liapis K., **Chatzileontiadou S.**, Papaioannou M. Haema 2019; 10(Suppl 1): 164-166
- 8 Aggressive B-lymphomas. New approaches for the evaluation of the therapeutic effect. **Chatzileontaidou S.**, Rapi A., Hatjiharissi E. Haema 2019; 10(Suppl 1): 254-261
- 9 Dimou M, Papageorgiou SG, Stavroyianni N, Katodritou E, Tsirogianni M, Kalpadakis C, Banti A, Arapaki M, Iliakis T, Bouzani M, Verrou E, Spanoudakis E, Giannouli S, Marinakis T, Mandala E, Mparmparousi D, Sachanas S, Dalekou-Tsolakou M, Hatzimichael E, Vadikolia C,

Violaki V, Poziopoulos C, Tsirkinidis P, **Chatzileontiadiou S**, Vervessou E, Ximeri M, Sioni A, Konstantinidou P, **Kyrtsonis MC**, Siakantaris MP, Angelopoulou MK, Pappa V, Konstantopoulos K, Panayiotidis P, Vassilakopoulos TP. Real-life experience with the combination of polatuzumab vedotin, rituximab, and bendamustine in aggressive B-cell lymphomas.. *Hematol Oncol*. 2021 Aug;39(3):336-348

- 10 Chatzikonstantinou T, Kapetanakis A, Scarfò L, Karakatsoulis G, Allsup D, Cabrero AA, Andres M, Antic D, Baile M, Baliakas P, Bron D, Capasso A, **Chatzileontiadiou S**, Cordoba R, Correa JG, Cuéllar-García C, De Paoli L, De Paolis MR, Del Poeta G, Demosthenous C, Dimou M, Donaldson D, Doubek M, Efstathopoulou M, Eichhorst B, El-Ashwah S, Enrico A, Espinet B, Farina L, Ferrari A, Foglietta M, Frederiksen H, Fürstenau M, García-Marco JA, García-Serra R, Gentile M, Gimeno E, Glenthøj A, Gomes da Silva M, Gutwein O, Hakobyan YK, Herishanu Y, Hernández-Rivas JÁ, Herold T, Innocenti I, Itchaki G, Jaksic O, Janssens A, Kalashnikova OB, Kalicińska E, Karlsson LK, Kater AP, Kersting S, Labrador J, Lad D, Laurenti L, Levin MD, Lista E, Lopez-Garcia A, Malerba L, Marasca R, Marchetti M, Marquet J, Mattsson M, Mauro FR, Milosevic I, Mirás F, Morawska M, Motta M, Munir T, Murru R, Niemann CU, Rodrigues RN, Olivieri J, Orsucci L, Papaioannou M, Pavlovsky MA, Piskunova I, Popov VM, Quaglia FM, Quaresmini G, Qvist K, Reda G, Rigolin GM, Ruchlemer R, Saghumyan G, Shrestha A, Šimkovič M, Špaček M, Sportoletti P, Stanca O, Stavroyianni N, Tadmor T, Te Raa D, Tonino SH, Trentin L, Van Der Spek E, van Gelder M, van Kampen R, Varettoni M, Visentin A, Vitale C, Wasik-Szczepanek E, Wróbel T, San Segundo LY, Yassin M, Coscia M, Rambaldi A, Montserrat E, Foà R, Cuneo A, Stamatopoulos K, Ghia P. COVID-19 severity and mortality in patients with CLL: an update of the international ERIC and Campus CLL study. *Leukemia* 2021 Nov 1;1-11
- 11 Acute Lymphoblastic Leukemia (ALL): Overall therapeutic planning in the era of new agents. **Chatzileontiadiou S.**, Hatjiharissi E., Papaioannou M. *Haema* 2021;12(Suppl 1): 106–112
- 12 Bing-Neel Syndrome: Real-Life Experience in Personalized Diagnostic Approach and Treatment. Kotsos D., **Chatzileontiadiou S.**, Apsemidou A., Xanthopoulou A., Rapi A., Hatjiharissi E. *Front Oncol*. 2022 Jun 29;12:891052. eCollection 2022
- 13 A novel quantitative method for assessing the therapeutic response to Tafamidis therapy in patients with cardiac TTR amyloidosis. A preliminary report. Doumas A., Zegkos T., Parcharidou D., Gossios T., Ntelios D., **Chatzileontiadiou S.**, Papanastasiou E., Hatjiharissi E., Iakovou I., Efthimiadis GK. *Hell J Nucl Med*. 2022 Aug 3:s002449912483. doi: 10.1967/s002449912483
- 14 Real world data on light chain cardiac amyloidosis: Still a delayed diagnosis. Chatzileontiadiou S., Zegkos T., Frouzaki C., Apsemidou A., Efthimiadis G., Parcharidou D., Papaioannou M. *Front. Oncol*. 2022 Oct 6;12:944503. doi: 10.3389/fonc.2022.944503. eCollection
- 15 Thromboembolic events in patients with paroxysmal nocturnal hemoglobinuria (PNH): Real world data of a Greek nationwide multicenter retrospective study. **Chatzileontiadiou S.**, Hatjiharissi E., Angelopoulou M., Asimakopoulos JV., Loutsidi NE., Chatzikonstantinou T., Zikos P., Bouchla A., Bezirgiannidou Z., Kouvata E., Frouzaki C., Chaloudis P., Sotiropoulos D., Douka V., Sirigou A., Mandala E., Psyllaki M., Papadaki HA., Marinakis T., Viniou NA., Kokkori S., Kontopidou F., Skepetari A., Vassilopoulos G., Kotsianidis I., Pappa V., Lalayanni

- 16 The evolving landscape of COVID-19 and post-COVID condition in patients with chronic lymphocytic leukemia: A study by ERIC, the European research initiative on CLL. Visentin A., Chatzikonstantinou T., Scarfò L., Kapetanakis A., Demosthenous C., Karakatsoulis G., Minga E., Chamou D., Allsup D., Cabrero AA., Andres M., Antic D., Baile M., Baliakas P., Besikli-Dimou S., Bron D., **Chatzileontiadou S.**, Cordoba R., Correa JG., Cuéllar-García C., De Paoli L., De Paolis MR., Delgado J., Dimou M., Donaldson D., Catherwood M., Doubek M., Efstathopoulou M., Eichhorst B., Elashwah S., Enrico A., Espinet B., Farina L., Ferrari A., Foglietta M., Frederiksen H., Fürstenau M., García-Marco JA., García-Serra R., Collado R., Gentile M., Gimeno E., Glenthøj A., da Silva MG., Hakobyan YK., Herishanu Y., Hernández-Rivas JÁ., Herold T., Innocenti I., Itchaki G., Jaksic O., Janssens A., Kalashnikova OB., Kalicińska E., Kater AP., Kersting S., Labrador J., Lad D., Laurenti L., Levin MD., Lista E., Lopez-Garcia A., Malerba L., Marasca R., Marchetti M., Marquet J., Mattsson M., Mauro FR., Morawska M., Motta M., Munir T., Murru R., Niemann CU., Rodrigues RN., Olivieri J., Orsucci L., Papaioannou M., Pavlovsky MA., Piskunova I., Popov VM., Quaglia FM., Quaresmini G., Qvist K., Rigolin GM., Ruchlemer R., Šimkovič M., Špaček M., Sportoletti P., Stanca O., Tadmor T., Capasso A., Del Poeta G., Gutwein O., Karlsson LK., Milosevic I., Mirás F., Reda G., Saghunyan G., Shrestha A., Te Raa D., Tonino SH., Van Der Spek E., van Gelder M., vanKampen R., Wasik-Szczepanek E., Wróbel T., YáñezSan Segundo L., Yassin M., Pocali B., Vandenberghe E., Iyengar S., Varettoni M., Vitale C., Coscia M., Rambaldi A., Monyserrat E., Cuneo A., Stavroyianni N., Trentin L., Stamatopoulos K., Ghia P. *Am J Hematol.* 2023 Dec;98(12):1856-1868. doi: 10.1002/ajh.27093. Epub 2023 Sep 29
- 17 Other malignancies in the history of CLL: an international multicenter study conducted by ERIC, the European Research Initiative on CLL, in HARMONY. Chatzikonstantinou T., Scarfò L., Karakatsoulis G., Minga E., Chamou D., Iacoboni G., Kotaskova J., Demosthenous C., Smolej L., Mulligan S., Alcoceba M., Al-Shemari S., Aurrán-Schleinitz T., Bacchiarri F., Bellido M., Bijou F., Calleja A., Medina A., Khan MA., Cassin R., **Chatzileontiadou S.**, Collado R., Christian A., Davis Z, Dimou M, Donaldson D, Santos GD, Dreta B, Efstathopoulou M, El-Ashwah S., Enrico A., Fresa A., Galimberti S., Galitzia A., García-Serra R., Gimeno E., González-Gascón-Y-Marín I., Gozzetti A., Guarente V., Guieze R., Gogia A., Gupta R., Harrop S., Hatzimichael E., Herishanu Y., Hernández-Rivas JÁ., Inchiappa L., Jaksic O., Janssen S., Kalicińska E., Laribi K., Karakus V., Kater AP., Kho B., Kislova M., Konstantinou E., Koren-Michowitz M., Kotsianidis I., Kreitman RJ., Labrador J., Lad D., Levin MD., Levy I., Longval T., Lopez-Garcia A., Marquet J., Martin-Rodríguez L., Maynadié M., Maslejova S., Mayor-Bastida C., Mihaljevic B., Milosevic I., Miras F., Moia R., Morawska M., Murru R., Nath UK., Navarro-Bailón A., Oliveira AC., Olivieri J., Oscier D., Panovska-Stavridis I., Papaioannou M., Papajík T., Kubova Z., Phumphukhio P., Pierie C., Puiggros A., Rani L., Reda G., Rigolin GM., Ruchlemer R., Daniel de Deus Santos M., Schipani M., Schiwitza A., Shen Y., Simkovic M., Smirnova S., Soliman DSA., Spacek M., Tadmor T., Tomic K., Tse E., Vassilakopoulos T., Visentin A., Vitale C., von Tresckow J., Vrachiolias G., Vukovic V., Walewska R., Wasik-Szczepanek E., Xu Z., Yagci M., Yáñez L., Yassin M., Zuchnicka J., Angelopoulou M., Antic D., Biderman B., Mark Catherwood M., Claus R., Coscia M., Cuneo A., Demirkan F., Espinet B., Gaidano G., Kalashnikova OB., Laurenti

L., Nikitin E., Pangalis GA., Panagiotidis P., Popov VM., Pospisilova S., Sportoletti P., Stavroyianni N., Tam C., rentin L., Chatzidimitriou A., Bosch F., Doubek M., Ghia P., Stamatopoulos K. *EClinicalMedicine*. 2023 Nov 15;65:102307. doi:10.1016/j.eclinm.2023.102307. eCollection 2023 Nov

- 18 Therapeutic strategies and treatment sequencing in patients with chronic lymphocytic leukemia: An international study of ERIC, the European Research Initiative on CLL. Chatzikonstantinou T, Scarfò L, Minga E, Karakatsoulis G, Chamou D, Kotaskova J, Iacoboni G, Demosthenous C., Albi E., Alcoceba M., Al-Shemari S., Aurran-Schleinitz T., Bacchiarri F., **Chatzileontiadou S.**, Collado R., Davis Z., de Deus Santos MD., Dimou M., Dmitrieva E., Donaldson D., Dos Santos G., Dreta B., Efsthathopoulou M., El-Ashwah S., Enrico A., Frygier A., Galimberti S., Galitzia A., Gimeno E., Guarente V., Guieze R., Harrop S., Hatzimichael E., Herishanu Y., Hernández-Rivas JÁ., Jaksic O., Kalicińska E., Laribi K., Karakus V., Kater AP., Kho B., Kislova M., Konstantinou E., Koren-Michowitz M., Kotsianidis I., Kubova Z., Labrador J., Lad D., Laurenti L., Longval T., Lopez-Garcia A., Marquet J., Maslejova S., Mayor-Bastida C., Mihaljevic B., Milosevic I., Miras F., Moia R., Morawska M., Nath UK., Navarro-Bailón A., Olivieri J., Panovska-Stavridis I., Papaioannou M., Pierie C., Puiggros A., Reda G., Rigolin GM., Ruchlemer R., Schipani M., Schiwitza A., Shen Y., Shokralla T., Simkovic M., Smirnova S., Soliman DSA., Stilgenbauer S., Tadmor T., Tomic K., Tse E., Vassilakopoulos T., Visentin A., Vitale C., Vrachiolias G., Vukovic V., Walewska R., Xu Z., Yagci M., Yañez L., Yassin M., Zuchnicka J., Oscier D., Gozzetti A., Panagiotidis P., Bosch F., Sportoletti P., Espinet B., Pangalis GA., Popov VM., Mulligan S., Angelopoulou M., Demirkan F., Papajik T., Biderman B., Murru R., Coscia M., Tam C., Cuneo A., Gaidano G., Claus R., Stavroyanni N., Trentin L., Antic D., Smolej L., Kalashnikova OB., Catherwood M., Spacek M., Pospisilova S., Doubek M., Nikitin E., Chatzidimitriou A., Ghia P., Stamatopoulos K. *Hemasphere*. 2024 Sep 17;8(9):e70004. doi: 10.1002/hem3.70004. eCollection 2024 Sep
- 19 JAK2-mutated abnormal megakaryocytic proliferation without thrombocytosis: a diagnostic challenge. Koletsa T., Boulogeorgou K, Chatzileontiadou S., Fola A., Florou M., Papaioannou M., Hatjiharissi E. *Histopathology*. 2024 Dec;85(6):963-965. doi: 10.1111/his.15321. Epub 2024 Sep 17.
- 20 Unveiling extramedullary myeloma immune microenviroment: A systematic review. Boulogeorgou K., Papaioannou M., **Chatzileontiadou S.**, Georgiou E., Fola A., Tzorakolefteraki SE., Hatjiharissi E., Koletsa T. *Cancers (Basel)*. 2025 Mar 24;17(7):1081. doi: 10.3390/cancers17071081.
- 21 Real-life experience of luspatercept in transfusion-de[endent lower risk myelodysplastic syndrome patients. Bouchla A., Papageorgiou SG., Kotsianidis I., Diamantopoulos P., Gavrilaki E., Bouronikou E., Symeonidis A., Zikos P., Cetiner M., Vlachaki E., Kostourou A., Galanopoulos A., Hatzimichael E., Vervesou EC., Bozgag SC., Viniou NA., Christoulas D., Dellatola M., Papaioannou M., Papoutselis M., Vlachopoulou D., Syrigou A., Mainou M., **Chatzileontiadou S.**, Pappa V. *Br J Haematol*. 2025 May 5. doi: 10.1111/bjh.20102.
- 22 A Brief Review on the Role of the Transcription Factor PBX1 in Hematologic Malignancies. **Chatzileontiadou S.**, Boulogeorgou K, Frouzaki C, Papaioannou M, Koletsa T, Hatjiharissi E. *Int J Mol Sci*2025 Oct 30;26(21):10545. doi: 10.3390/ijms262110545.

LANGUAGES:

1. Greek (native)
2. English (fluent), *First Certificate in English (FCE)* British Council, June 1994
3. Italian (fluent), *Diploma* in Italian, Istituto Italiano di Cultura, July 1997

Additional Information:

Skilled in using Microsoft Word, Excel, and Power Point.

Skilled in written and spoken English and Italian that are adequate to enable effective communication about medical topics with patients and colleagues.

I do have a good understanding of the importance of audit & research.