

ALESSANDRO DAL MASO, MD PHD

Medical Oncologist

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PROFESSIONAL EXPERIENCE	<p>Medical Oncologist since 2021</p> <p>Medical Oncology 2, Veneto Institute of Oncology IOV – IRCCS</p> <ul style="list-style-type: none">• Clinical and research activity in thoracic oncology• Co-investigator in several good clinical practice and spontaneous phase II and III clinical trials• Member of the Thoracic Oncology Multidisciplinary Team <p>Resident in Medical Oncology 2015–2020</p> <p>Medical Oncology Residency Program, University of Padova</p> <p>Department of Surgery, Oncology and Gastroenterology, University of Padova</p> <p>Medical Oncology 2, Veneto Institute of Oncology IOV – IRCCS</p> <ul style="list-style-type: none">• Clinical and research activity in thoracic oncology 2017–2020• Co-investigator since 2017 in about 30 good clinical practice and spontaneous phase II and III clinical trials• Other subspeciality training, including clinical and research activity in GI oncology, clinical activity in breast oncology and palliative care, clinical activity in oncohematology and internal medicine 2015–2017
EDUCATION	<p>Doctorate Degree in Clinical and Experimental Oncology and Immunology 2020–2023</p> <p>Clinical and Experimental Oncology and Immunology PhD School</p> <p>Department of Surgery, Oncology and Gastroenterology, University of Padova</p> <p>Research project: “The role of liver kinase B1 in small cell lung cancer, association with prognosis and tumor immune microenvironment features”, supervisor professor Valentina Guarneri</p> <p>Residency in Medical Oncology, University of Padova 2015–2020</p> <p>Graduated with honors with the thesis “Tumor microenvironment characterization in small cell lung cancer: the role of aurora kinase and liver kinase B1”, supervisor professor Pierfranco Conte</p> <p>Medical Licensure, Italian medical board registration nr. VI 5994 2015</p> <p>Medical Degree, University of Padova 2008–2014</p> <p>Graduated with honors with the thesis “The role of <i>LKB1</i> molecular alterations in non-small cell lung cancer: an exploratory study”, supervisor professor Pierfranco Conte</p> <p>High School Diploma, Classical Studies, Liceo Corradini, Thiene, Vicenza, with honors 2003–2008</p>
SKILLS	<p>Medical skills Clinical management of outpatients and inpatients with solid neoplasms; management of administration and toxicity of chemotherapy, immunotherapy and targeted therapy, with particular focus on thoracic neoplasms; management of oncological emergencies; palliative treatment of symptoms, including pain management; management of patients enrolled in clinical trials as per Good Clinical Practice (ICH GCP E6 Certificate, 2023)</p> <p>Languages Italian (native), English (proficient), French (basic)</p> <p>Computer skills Office (Word, Excel, PowerPoint), Google Documents, statistical and data analysis software (R with Tidyverse, R Markdown, Quarto), photoediting (GIMP), vectorial image editing (Inkscape), page layout (L^AT_EX, Overleaf, Scribus, Typst), web design (HTML, CSS)</p> <p>Soft skills Excellent team working skills; focused on multidisciplinary and multiprofessional approach; excellent patient-physician relationship in inpatient, outpatient and telemedicine setting; excellent personal and team planning skills in clinical and research activity; ability to meet deadlines</p>
PUBLICATIONS	<p>FULL PAPERS</p> <ul style="list-style-type: none">• Scattolin D, Dingemans AMC, Dal Maso A, Guarneri V, Aerts JGJV, Pasello G, Dumoulin DW. Outcome and safety of lurbinectedin as compassionate use in extensive stage small cell lung cancer: A multicentric international cohort. <i>Eur J Cancer</i> 2025, online ahead of print. doi:10.1016/j.ejca.2025.115595• Pasello G, Pigato G, Scattolin D, Lando S, Potente S, Romualdi C, Roma A, Resi MV, Frega S, Ferro A, Dal Maso A, Bonanno L, Guarneri V, Lazzarini E, Indraccolo S. Baseline levels and dynamic changes of cfDNA, tumor fraction and mutations to anticipate the clinical course of small cell lung cancer (SCLC) patients

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ABSTRACTS AND POSTERS

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 - Pavan A, Calvetti L, Dal Maso A, Attili I, Pasello G, Aprile G, Guarneri V, Conte P, Bonanno L. 138P Immune-related adverse events (irAEs) in advanced non-small cell lung cancer (aNSCLC): Platelet-to-lymphocyte ratio (PLR) predicts the risk of development and relapse. *Ann Oncol* 2019, 30(suppl_2):ii38–ii68. doi:[10.1093/annonc/mdzo63.056](https://doi.org/10.1093/annonc/mdzo63.056) – *ELCC 2019 Poster*
 - Pavan A, Attili I, Frega S, Dal Maso A, Ferro A, Boscolo A, Zago G, Pasello G, Menis J, Guarneri V, Bonanno L, Conte P. D13 5 years into the immune-therapy era for advanced stage non-small cell lung cancer (aNSCLC): neutrophil-to-lymphocyte ratio (NLR) as a predictive marker for efficacy and for development of immune-related adverse events (irAEs). *Tumori Journal* 2018, 104(4S):6–224. doi:[10.1177/0300891618796945](https://doi.org/10.1177/0300891618796945) – *AIOM 2018 Poster*
 - Attili I, Pavan A, Dal Maso A, Ferro A, Frega S, Zago G, Menis J, Bonanno L, Guarneri V, Pasello G, Conte P. D41 Impact of DNLR on treatment outcome in NSCLC patients receiving salvage chemotherapy after

INVITED TALKS

- Dal Maso A. Case study. Innovazione nel trattamento dell'NSCLC. Webinar, 16 October 2024.
- Dal Maso A. Case study. exCHANGE 2.0. Trasformare la pratica clinica del NSCLC attraverso lo scambio di esperienze. Padova, 04 October 2024.
- Dal Maso A, Bearz A, Macerelli M. Case study. exCHANGE 2.0. Trasformare la pratica clinica del NSCLC attraverso lo scambio di esperienze. Padova, 04 October 2024.
- Dal Maso A. Controversies in EGFR mutant NSCLC: first line monotherapy. NSCLC metastatico oncogene-addicted: Paradigma di trattamento in continua evoluzione. Incontri Oncologici del Triveneto. Padova, 04 July 2024.
- Dal Maso A, Sepulcri M. PCI and CNS metastases in SCLC. Next steps in SCLC. Soave, Verona, 25 June 2024.
- Dal Maso A. Tutor at "Observational studies, regulatory aspects and study design", IOV internal meeting. Padova, 17 June 2024.
- Dal Maso A. Case study. BRAF and MET mutations in NSCLC. Treviso, 20 May 2024.
- Dal Maso A. Tutor at "Observational studies, regulatory aspects and study design", IOV internal meeting. Padova, 18 March 2024.
- Dal Maso A, Sepulcri M. Case study. Sharing experience in NSCLC: multidisciplinary discussion. Milano, 17 February 2024.
- Dal Maso A, Scattolin D, Cavallari I. Lung cancer overview. Lecture at General Pathology and Patophysiology Course (professor Vincenzo Ciminale, professor Andrea Rasola), Medicine and Surgery Degree Course, School of Medicine and Surgery, University of Padova. Padova, 19 December 2023.
- Dal Maso A. Clinical case presentations, focus on SCLC. Lung Clinical Observation Program 2023. Padova, 09 November 2023.
- Dal Maso A. Clinical research in thoracic neoplasms: ongoing Veneto Oncology Network studies. Dolomiti Lung Cancer 2022. Webinar, 27 May 2022.
- Dal Maso A. Updates on target therapy. Dolomiti Lung Cancer 2022. Webinar, 27 May 2022.
- Dal Maso A, Nardo G. Case Study. Diagnostic Best Practice 2019, Focus on EGFR Liquid Biopsy. Padova, 15 March 2019.

SCIENTIFIC SOCIETIES

- European Society of Medical Oncology (ESMO) member since January 2020
- Associazione Italiana di Oncologia Medica (AIOM) member since July 2020

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