|  |
| --- |
| curriculum vitae  11 |

|  |
| --- |
| Personal information |

|  |  |  |
| --- | --- | --- |
| NAME |  | **Marco Chiappetta** |
| ADDRESS |  |  |
| PHONE NUMBER |  |  |
| Fax |  |  |
| E-mail |  | **marco.chiappetta@unicz.it** |

|  |  |  |
| --- | --- | --- |
| COUNTRY |  | Italy |

|  |  |  |
| --- | --- | --- |
| DATE OF BIRTH |  | 08/03/1984 |

|  |
| --- |
| instruction and education |

|  |  |  |
| --- | --- | --- |
|  |  | 1/11/2024 **Associate Professor among Magna Graecia University – Catanzaro- Italy**  25/05/2022: **Associate professor professional qualification**  for cardio-thoracic sector ( 06/E1 CHIRURGIA CARDIO TORACO VASCOLARE S.S.D.MED/21).  27/5/2015: **SPECIALIST IN THORACIC SURGERY**- Catholic University of Sacred Heart- Policlinico Universitario A.Gemelli-Rome with graduation vote of 50/50 cum laude  25/03/2010: **Entry at professional register of doctors and surgeons** of Cosenza **(**number 7518) February 2010: Professional qualification as medical doctor22.07.2009: Academic Degree in Medicine and Surgery among Catholic University of Sacred Heart- Policlinico Universitario A.Gemelli-Rome with graduation vote of 110/110 cum laude July 2003: **Graduation at Scientific High School** Liceo Scientifico “S. Valentini”, Castrolibero (CS) with graduation vote of 100/100. |

|  |  |  |
| --- | --- | --- |
| Work experiences | May 2010- May 2015: Resident among the Thoracic Surgery Unit of the Catholic University of Sacred Heart- Policlinico Universitario A.Gemelli, with experience about the indication and the treatment of lung cancer, benignant and malignant pathology of the oesophagus, the pleura, the chest wall, the mediastinum, the thymus, the trachea and the lungs. During the period skills about bronchoscopy, chest ultrasound, and emergency has been acquired.  September- November 2014: Exchange period among the thoracic surgery Unit of the Odense University Hospital, acquiring advanced skills in VATS.  March- October 2016 Senior researcher among the thoracic surgery division of the Regina Elena national Cancer Institute – Rome  November- December 2016 Surgeon among the general surgery division of the A. Gemelli University Hospital .  January 2017- October 2024 Surgeon among the Thoracic Surgery Unit of the A. Gemelli University Hospital.  November 2024-actually associate professor and Surgeon among the Thoracic Surgery Unit of the Pugliese hospital, Catanzaro- Italy. | |
|  |  |  | |
|  |  |  | |
|  |  |  | |
|  |  |  | |
|  |  |  | |

|  |
| --- |
| **Scientific Course** |

|  |  |  |
| --- | --- | --- |
|  |  | March- October 2016 Senior researcher among the thoracic surgery division of the Regina Elena national Cancer Institute – IRCCS, Rome  January 2017- October 2024 senior researcher among Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome  November 2024 – actually Associate Professor among Magna Graecia University – Catanzaro- Italy  **SOCIETIES MEMBERSHIPS AND ROLES**  European Society of thoracic surgeons (ESTS) Thymic working group member;  International Association for The Study of Lung Cancer (IASLC) rare tumors committee member;  International Association for The Study of Lung Cancer (IASLC) Thymic tumors committee member;  ITMIG thymic carcinoma working group member;  Società Italiana di Chirurgia Toracica (SICT) member;  Principal investigator :  - Prognostic impact of the kind of lymphadenectomy and lymph node characteristics on node-positive patients underwent anatomical lung resection with or without adjuvant therapy for Non-Small Cell Lung cancer.  - Which parameter influence the prognosis in node negative NSCLC patients:number of resected N1 lymphnodes, number of resected N2 lymphnodes or both? (VATS group)  - Does Operator experience influence the kind of lymphadenectomy  during VATS lobectomy for NSCLC? (VATS group)  - Prognostic impact of the number of involved organs in thymic epithelial tumors: analysis of the European Society of Thoracic Surgeons (ESTS) thymic database.  - Prognostic impact of tumor size in Thymic Epithelial tumors: analysis of the European Society of Thoracic Surgeons (ESTS) thymic database  Sub-Investigator:  - OMEGA (OligoMEtastatic lung cancer Global Approach) Studio controllato randomizzato multicentrico sulla terapia locale ablativa (LAT) in aggiunta alla terapia medica nel carcinoma polmonare oligometastatico non a piccole cellule (NSCLC).  - In-pression Trial: A Multicentre Prospective Observational Study to Evaluate the Association Between the Airflows and The Intrapleural Pressures Digitally Recorded After VATS Lobectomy and The Postoperative Management  - DRESS: A randomized, observer-blinded, active-controlled, Phase IIIb study to compare IV / Oral delafloxacin fixed-dose monotherapy with best available treatments in a microbiologically enriched population with surgical site infections  - A Randomized Controlled Non-inferiority Study to Evaluate the Efficacy and Safety of Hemopatch Compared to TachoSil in Preventing or Reducing Postoperative Air Leaks After Pulmonary Resection  ASSOCIATE EDITOR:  - Current challenges in thoracic Surgery  - BMC Surgery  - Video assisted Thoracic Surgery  - Frontiers in oncology |
|  |  |  |
|  |  |  |

|  |
| --- |
| **Publications** |

|  |  |  |
| --- | --- | --- |
|  |  | 1. Pizzuto DA, Castello A, **Chiappetta M**, Castellani M, Annunziata S, Campanella A, Calabrese G, Cattaneo M, Rosso L, Cusumano G, Lococo F, Mendogni P. The Role of [18F]F-FDG PET/CT for Predicting Histology and Prognosis in Patients with Thymic Lesions. Mol Diagn Ther. 2025 Jan 7. doi: 10.1007/s40291-024-00767-1. Epub ahead of print. PMID: 39777612. 2. Lococo F, **Chiappetta M**, Minucci A, Bria E, Margaritora S. Tumor-Naïve Circulating Tumor DNA Detection Will Potentially Overturn the Strategy of Care in Early-Stage NSCLC. J Thorac Oncol. 2024 Dec;19(12):e84-e85. doi: 10.1016/j.jtho.2024.08.008. PMID: 39645306. 3. Lococo F, Ghaly G, Flamini S, Campanella A, **Chiappetta M**, Bria E, Vita E, Tortora G, Evangelista J, Sassorossi C, Congedo MT, Valentini V, Sala E, Cesario A, Margaritora S, Boldrini L, Mohammed A. Artificial intelligence applications in personalizing lung cancer management: state of the art and future perspectives. J Thorac Dis. 2024 Oct 31;16(10):7096-7110. doi: 10.21037/jtd-24-244. Epub 2024 Oct 30. PMID: 39552872; PMCID: PMC11565297. 4. Brunelli A, Antonoff MB, Petersen RH, Stiles BM, Wigle DA; Collaborators. Surgeon preferences for self-treatment in locally advanced non-small cell lung cancer: Would we practice what we preach? Eur J Cardiothorac Surg. 2024 Nov 4;66(5):ezae344. doi: 10.1093/ejcts/ezae344. PMID: 39545513. 5. Brunelli A, Antonoff MB, Petersen RH, Stiles BM, Wigle DA; Collaborators. Surgeon preferences for self-treatment in locally advanced non-small cell lung cancer: Would we practice what we preach? J Thorac Cardiovasc Surg. 2024 Oct 10:S0022-5223(24)00526-9. doi: 10.1016/j.jtcvs.2024.05.029. Epub ahead of print. PMID: 39387733. 6. Sassorossi C, **Chiappetta M**, Nachira D, Campanella A, Santoro G, Calabrese G, Scognamiglio C, Napolitano AG, Senatore A, Petracca Ciavarella L, Vita ML, Margaritora S, Lococo F. Uniportal Laser-Assisted Video-Assisted Thoracoscopy (U-LA-VATS) for Lung Metastasectomy: Technical Description, Peri-Operative Results and Pertinent Literature Review. J Clin Med. 2024 Sep 10;13(18):5346. doi: 10.3390/jcm13185346. PMID: 39336833; PMCID: PMC11432019. 7. Brunelli A, Antonoff MB, Petersen RH, Stiles BM, Wigle DA; **Collaborators**. Surgeon preferences for self-treatment in locally advanced non-small cell lung cancer: Would we practice what we preach? J Thorac Cardiovasc Surg. 2024 Sep 19:S0022-5223(24)00526-9. doi: 10.1016/j.jtcvs.2024.05.029. Epub ahead of print. PMID: 39387733. 8. **Chiappetta M,** Moser B. Number of Involved Structures in Thymic Epithelial Tumors. Ann Surg Oncol. 2024 Sep 24. doi: 10.1245/s10434-024-16282-w. Epub ahead of print. PMID: 39316195. 9. Sassorossi, C.; **Chiappetta, M**.; Nachira, D.; Campanella, A.; Santoro, G.; Calabrese, G.; Scognamiglio, C.; Napolitano, A.G.; Senatore, A.; Petracca Ciavarella, L.; et al. Uniportal Laser-Assisted Video-Assisted Thoracoscopy (U-LA-VATS) for Lung Metastasectomy: Technical Description, Peri-Operative Results and Pertinent Literature Review. *J. Clin. Med.* **2024**, *13*, 5346. https://doi.org/10.3390/jcm13185346 10. Lococo, F.; De Paolis, E.; Evangelista, J.; Dell’Amore, A.; Giannarelli, D.; **Chiappetta, M**.; Campanella, A.; Sassorossi, C.; Cancellieri, A.; Calabrese, F.; et al. Comparative Analysis of Comprehensive Genomic Profile in Thymomas and Recurrent Thymomas Reveals Potentially Actionable Mutations for Target Therapies. Int. J. Mol. Sci. 2024, 25, 9560. https://doi.org/10.3390/ijms25179560 11. **Chiappetta M**, Sassorossi C, Lococo F, Sperduti I. A Response to the Letter to the Editor: "Prognostic Factors for Survival After Thymoma Distant Recurrence Resection". J Thorac Oncol. 2024 Aug;19(8):e20-e21. doi: 10.1016/j.jtho.2024.05.007. PMID: 39112005. 12. Lococo F, Sassorossi C, Maurizi G, Santoro G, Iorio R, Falso S, Meacci E, Napolitano AG, Congedo MT, Cusumano G, Trabalza Marinucci B, Argento G, **Chiappetta M**, Rendina EA, Margaritora S. Thymoma resection and myasthenia gravis: what is the neurological outcome in patients older than 65 years? Updates Surg. 2024 Jul 9. doi: 10.1007/s13304-024-01937-w. Epub ahead of print. Erratum in: Updates Surg. 2024 Aug 9. doi: 10.1007/s13304-024-01954-9. PMID: 38980595. 13. Carolina Sassorossi; Adriana Nocera; Krysthyna Kuzmych; Raffaele Iorio; Alessandra Cancellieri ; **Marco Chiappetta**; Maria Teresa Congedo; Dania Nachira; Stefano Margaritora; Elisa Meacci. Thymic Epithelial Tumour Size Reduction after Steroid Therapy without Chemotherapy: A Possible Tumour Treatment? Case Report and Literature Review Journal on oncology, volume4, May 10, 2024 14. Lococo F, Ghaly G, **Chiappetta M**, Flamini S, Evangelista J, Bria E, Stefani A, Vita E, Martino A, Boldrini L, Sassorossi C, Campanella A, Margaritora S, Mohammed A. Implementation of Artificial Intelligence in Personalized Prognostic Assessment of Lung Cancer: A Narrative Review. Cancers (Basel). 2024 May 10;16(10):1832. doi: 10.3390/cancers16101832. PMID: 38791910; PMCID: PMC11119930. 15. **Chiappetta M**, Lococo F, Sassorossi C, Aigner C, Ploenes T, Van Raemdonck D, Vanluyten C, Van Schil P, Agrafiotis A, Guerrera F, Lyberis P, Casiraghi M, Spiaggiari L, Zisis C, Magou C, Moser B, Bauer J, Thomas PA, Brioude G, Passani S, Zsanto Z, Sperduti I, Margaritora S. ASO Visual Abstract: The Prognostic Role of the Number of Involved Structures in Thymic Epithelial Tumors: Results from the ESTS Database. Ann Surg Oncol. 2024 May 7. doi: 10.1245/s10434-024-15342-5. Epub ahead of print. PMID: 38714625. 16. **Chiappetta M**, Sassorossi C, Nachira D, Lococo F, Meacci E, Ruffini E, Guerrera F, Lyberis P, Aprile V, Lucchi M, Ambrogi MC, Bacchin D, Dell'Amore A, Marino C, Comacchio G, Roca G, Rea F, Margaritora S. Survival outcome after surgery in patients with thymoma distant recurrence. J Thorac Oncol. 2024 Apr 10:S1556-0864(24)00162-X. doi: 10.1016/j.jtho.2024.04.004. Epub ahead of print. PMID: 38608933. 17. **Chiappetta M**, Lococo F, Sassorossi C, Aigner C, Ploenes T, Van Raemdonck D, Vanluyten C, Van Schil P, Agrafiotis A, Guerrera F, Lyberis P, Casiraghi M, Spiaggiari L, Zisis C, Magou C, Moser B, Bauer J, Thomas PA, Brioude G, Passani S, Zsanto Z, Sperduti I, Margaritora S. ASO Author Reflections: The Number of Involved Structures is a Promising Prognostic Factor in Thymic Epithelial Tumors. Ann Surg Oncol. 2024 Apr 20. doi: 10.1245/s10434-024-15285-x. Epub ahead of print. PMID: 38643340. 18. **Chiappetta M**, Lococo F, Sassorossi C, Aigner C, Ploenes T, Van Raemdonck D, Vanluyten C, Van Schil P, Agrafiotis AC, Guerrera F, Lyberis P, Casiraghi M, Spiaggiari L, Zisis C, Magou C, Moser B, Bauer J, Thomas PA, Brioude G, Passani S, Zsanto Z, Sperduti I, Margaritora S. The Prognostic Role of the Number of Involved Structures in Thymic Epithelial Tumors: Results from the ESTS Database. Ann Surg Oncol. 2024 Mar 26. doi: 10.1245/s10434-024-15194-z. Epub ahead of print. PMID: 38530530. 19. Meacci, E.; Refai, M.;Nachira, D.; Salati, M.; Kuzmych, K.;Tabacco, D.; Zanfrini, E.; Calabrese, G.;Napolitano, A.G.; Congedo, M.T.; **Chiappetta , M** et al. Uniportal Video-Assisted Thoracoscopic Surgery Completion Lobectomy Long after Wedge Resection or Segmentectomy in the Same Lobe: A Bicenter Study. Cancers 2024, 16, 1286. https://doi.org/10.3390/cancers16071286 20. Filippo Tommaso Gallina, **Marco Chiappetta** , Riccardo Tajè , Daniele Forcella , Carolina Sassorossi , Maria Teresa Congedo , Jessica Evangelista , Isabella Sperduti , Filippo Lococo , Federico Cappuzzo , Enrico Melis, Stefano Margaritora, Francesco Facciolo. Neutrophil-to-lymphocyte ratio and risk of nodal metastasis in early-stage lung adenocarcinoma: a brief report from a multicentric analysis Clinical Lung Cancer. Available online 15 March 2024. In Press, https://doi.org/10.1016/j.cllc.2024.03.004 21. West EC, **Chiappetta M**, Mattingly AA, Congedo MT, Evangelista J, Campanella A, Sassorossi C, Flamini S, Rossi T, Pistoni M, Abenavoli L, Margaritora S, Lococo F, Boccuto L. BRCA1-associated protein 1: Tumor predisposition syndrome and Kury-Isidor syndrome, from genotype-phenotype correlation to clinical management. Clin Genet. 2024 Mar 20. doi: 10.1111/cge.14507. Epub ahead of print. PMID: 38506155. 22. **Chiappetta M**, Sassorossi C, Lococo F, Curcio C, Crisci R, Sperduti I, Meacci E, Margaritora S; VATS Group Italy. Surgeon experience influence lymphadenectomy during VATS lobectomy: National VATS database results. Eur J Surg Oncol. 2024 Feb 27;50(4):108054. doi: 10.1016/j.ejso.2024.108054. Epub ahead of print. PMID: 38457859. 23. Congedo MT, West EC, Evangelista J, Mattingly AA, Calabrese G, Sassorossi C, Nocera A, **Chiappetta M**, Flamini S, Abenavoli L, Margaritora S, Boccuto L, Lococo F. The genetic susceptibility in the development of malignant pleural mesothelioma: somatic and germline variants, clinicopathological features and implication in practical medical/surgical care: a narrative review. J Thorac Dis. 2024 Jan 30;16(1):671-687. doi: 10.21037/jtd-23-611. Epub 2024 Jan 10. PMID: 38410609; PMCID: PMC10894363. 24. Brunelli A, Decaluwe H, Gonzalez M, Gossot D, Petersen RH;   **Collaborators.** Which extent of surgical resection thoracic surgeons would choose if they were diagnosed with an early-stage lung cancer: a European survey. Eur J Cardiothorac Surg. 2024 Feb 1;65(2):ezae015. doi: 10.1093/ejcts/ezae015. PMID: 38327176.   1. **Chiappetta M**, Lococo F, Sperduti I, Tabacco D, Sassorossi C, Curcio C, Crisci R, Meacci E, Rea F, Margaritora S; VATS Group Italy. Surgeon experience does not influence nodal upstaging during vats lobectomy: Results from a large prospective national database. Surgery. 2024 Jan 31:S0039-6060(23)00916-9. doi: 10.1016/j.surg.2023.12.010. Epub ahead of print. PMID: 38302325. 2. Nachira D, Bertoglio P, Ismail M, Napolitano AG, Calabrese G, Kuzmych K, Congedo MT, Sassorossi C, Meacci E, Petracca Ciavarella L, **Chiappetta M**, Lococo F, Solli P, Margaritora S. Are the Efficacy and Safety of Chest Tubes in Uniportal Video-Assisted Thoracic Surgery Related to the Level of Intercostal Space Insertion or to the Drain Type? A Prospective Multicenter Study. J Clin Med. 2024 Jan 12;13(2):430. doi: 10.3390/jcm13020430. PMID: 38256564; PMCID: PMC10817031. 3. Sassorossi C, Bertoglio P, Lococo F, Santoro G, Meacci E, Nachira D, Congedo MT, Brandolini J, Petroncini M, Nocera A, Charles-Davies D, Solli P, Margaritora S, **Chiappetta M**. Unsolved Issues in Thymic Epithelial Tumour Stage Classification: The Role of Tumour Dimension. Diagnostics (Basel). 2023 Nov 17;13(22):3468. doi: 10.3390/diagnostics13223468. PMID: 37998604; PMCID: PMC10670816. 4. **Chiappetta M**, Sassorossi C. Segmentectomy for partially solid non-small cell lung cancer: what counts—the resection or the patient? AME Clin Trials Rev 2023;1:8. 5. Sassorossi C, **Chiappetta M**, Congedo MT, Flamini S, Campanella A, Evangelista J, Iuliano R, Boccuto L, Lococo F. Commentary: Case report: Mesothelioma and BAP1 tumor predisposition syndrome: implications for public health. Front Oncol. 2023 Oct 16;13:1279786. doi: 10.3389/fonc.2023.1279786. PMID: 37909022; PMCID: PMC10613964. 6. F. Lococo, J. Evangelista, E. De Paolis, **M. Chiappetta**, A. Dell’Amore, G.M. Comacchio, A. Perrucci, C. Nero, G. Scambia,2 L. Giacò, F. Pezzuto, F. Calabrese, A. Minucci, E. Bria, F. Rea, S. MargaritoraP2.20-01 A Precision Medicine Approach by Performing Comprehensive Cancer Genome Profiling of Thymomas and Recurrent Thymomas. Journal of Thoracic Oncology 18(11):S385DOI: 10.1016/j.jtho.2023.09.682 7. M.T. Congedo, A.G. Napolitano, D. Nachira, **M. Chiappetta**, E. Meacci, L. Petracca Ciavarella, M.L. Vita, V. Porziella, L. Calandriello, A. Cancellieri, G. Rindi, S. Margaritora, F. Lococo. EP06.05-07 Non Small Cell Lung Cancer Associated to Dipnech: A Clinico-Pathological Analysis of 32 Cases. Journal of Thoracic Oncology 18(11):S496 DOI: 10.1016/j.jtho.2023.09.923 8. F. Lococo, C. Sassorossi, G. Santoro, G. Maurizi, R. Iorio, **M. Chiappetta**, E. Meacci, S. Falso, E.A. Rendina, S. Margaritora. P2.20-06 Does Radical Thymectomy Influence the Neurological Outcome in Patients Aged over 65 with Thymoma and Myasthenia Gravis?November 2023 Journal of Thoracic Oncology 18(11):S387DOI: 10.1016/j.jtho.2023.09.687 9. F. Lococo, **M. Chiappetta**, A. Cancellieri, J. Evangelista, C. Sassorossi,   M.T. Congedo, q. zhang, P. Straccia, S. Margaritora EP07.04-07 Early-Stage Low Malignant Potential Adenocarcinomas: A Histological Category With A Significantly Better Prognosis. Journal of Thoracic Oncology 18(11):S546-S547DOI: 10.1016/j.jtho.2023.09.1020   1. **Chiappetta M**, Sassorossi C, Cusumano G. Surgery for Non-Small Cell Lung Cancer in the Personalized Therapy Era. Curr Oncol. 2023 Aug 21;30(8):7773-7776. doi: 10.3390/curroncol30080563. PMID: 37623044; PMCID: PMC10453037. 2. Siragusa L, Angelico R, Angrisani M, Zampogna B, Materazzo M, Sorge R, Giordano L, Meniconi R, Coppola A; SPIGC Survey Collaborative Group. How future surgery will benefit from SARS-COV-2-related measures: a SPIGC survey conveying the perspective of Italian surgeons. Updates Surg. 2023 Aug 14. doi: 10.1007/s13304-023-01613-5. Epub ahead of print. PMID: 37578735. 3. **Chiappetta M**, Sassorossi C, Lococo F, Sperduti I, Mucilli F, Lyberis P, Ratto G, Spaggiari L, Gallina F, Facciolo F, Margaritora S. Non-Small Cell Lung Cancer With N1 Involvement or Skip Metastases Presents the Same Survival Outcome: Results From a Multicentric Study. Clin Lung Cancer. 2023 Jun 15:S1525-7304(23)00127-4. doi: 10.1016/j.cllc.2023.06.007. Epub ahead of print. PMID: 37481338. 4. Lococo F, Boldrini L, Diepriye CD, Evangelista J, Nero C, Flamini S, Minucci A, De Paolis E, Vita E, Cesario A, Annunziata S, Calcagni ML, **Chiappetta M**, Cancellieri A, Larici AR, Cicchetti G, Troost EGC, Róza Á, Farré N, Öztürk E, Van Doorne D, Leoncini F, Urbani A, Trisolini R, Bria E, Giordano A, Rindi G, Sala E, Tortora G, Valentini V, Boccia S, Margaritora S, Scambia G. Lung cancer multi-omics digital human avatars for integrating precision medicine into clinical practice: the LANTERN study. BMC Cancer. 2023 Jun 13;23(1):540. doi: 10.1186/s12885-023-10997-x. PMID: 37312079; PMCID: PMC10262371. 5. Morland D, **Chiappetta M**, Falcoz PE, Chenard MP, Annunziata S, Boldrini L, Lococo F, Imperiale A. 18F-FDG primary tumor uptake to improve N status prediction in cT1 non-metastatic non-small cell lung cancer: development and validation of a positron emission tomography model. Front Med (Lausanne). 2023 Apr 26;10:1141636. doi: 10.3389/fmed.2023.1141636. PMID: 37181374; PMCID: PMC10169590. 6. Meacci E, Nachira D, Congedo MT, Ibrahim M, Pariscenti G, Petrella F, Casiraghi M, De Stefani A, Del Regno L, Peris K, Triumbari EKA, Schinzari G, Rossi E, Petracca-Ciavarella L, Vita ML, **Chiappetta M**, Siciliani A, Peritore V, Manitto M, Morelli L, Zanfrini E, Tabacco D, Calabrese G, Bardoni C, Evangelista J, Spaggiari L, Margaritora S. Surgical Resection of Pulmonary Metastases from Melanoma in Oligometastatic Patients: Results from a Multicentric Study in the Era of Immunoncology and Targeted Therapy. Cancers (Basel). 2023 Apr 25;15(9):2462. doi: 10.3390/cancers15092462. PMID: 37173927; PMCID: PMC10177250. 7. Lococo F, Cancellieri A, **Chiappetta M**, Leonetti A, Cardillo G, Zanelli F, Mangiameli G, Toschi L, Guggino G, Romano FJ, Leuzzi G, Proto C, Spaggiari L, De Marinis F, Vita E, Ampollini L, Margaritora S, Tiseo M, Bria E. Salvage Surgery After First-Line Alectinib for Locally-Advanced/Metastatic ALK-Rearranged NSCLC: Pathological Response and Perioperative Results. Clin Lung Cancer. 2023 Mar 20:S1525-7304(23)00044-X. doi: 10.1016/j.cllc.2023.03.008. Epub ahead of print. PMID: 37061413. 8. Sassorossi C, Congedo MT, Nachira D, Tabacco D, **Chiappetta M**, Evangelista J, di Gioia A, Di Resta V, Sorino C, Mondoni M, Leoncini F, Calabrese G, Napolitano AG, Nocera A, Lococo A, Margaritora S, Lococo F. Reducing Post-Operative Alveolo-Pleural Fistula by Applying PGA-Sheets (Neoveil) after Major Lung Resection: A Historical Case-Control Study. J Clin Med. 2023 Apr 5;12(7):2719. doi: 10.3390/jcm12072719. PMID: 37048802; PMCID: PMC10095219. 9. **Chiappetta M**, Sassorossi C, Lococo F, Margaritora S. Survival in Thymic Epithelial Tumors: The Size Matters-Comment on "Prognostic Impact of Number of Organ Invasions in Patients with Surgically Resected Thymoma". Ann Surg Oncol. 2023 Apr 8. doi: 10.1245/s10434-023-13433-3. Epub ahead of print. PMID: 37029863. 10. Lococo F, Nachira D, **Chiappetta M**, Sperduti I, Congedo MT, Meacci E, Leoncini F, Trisolini R, Crisci R, Curcio C, Casiraghi M, Margaritora S, On The Behalf Of The Italian Vats Group. Rate and Predictors of Unforeseen PN1/PN2-Disease in Surgically Treated cN0 NSCLC-Patients with Primary Tumor > 3 cm: Nationwide Results from Italian VATS-Group Database. J Clin Med. 2023 Mar 17;12(6):2345. doi: 10.3390/jcm12062345. PMID: 36983345. 11. Porziella V, Zanfrini E, Tabacco D, Pogliani L, Vita ML, Petracca-Ciavarella L, Meacci E, Congedo MT, **Chiappetta M**, Margaritora S, Nachira D. Surgical treatment of Zenker diverticula. Ann Esophagus 2023;6:11 12. Porziella V, Tabacco D, Zanfrini E, Evangelista J, Vita ML, Petracca-Ciavarella L, Pogliani L, Meacci E, Congedo MT, **Chiappetta M**, Margaritora S, Nachira D. Colon interposition in the management of post-corrosive strictures. Ann Esophagus 2023;6:12. 13. Nachira D, Sassorossi C, Petracca-Ciavarella L, Zanfrini E, Tabacco D, Pogliani L, Meacci E, Congedo MT, Vita ML, **Chiappetta M**, Margaritora S, Porziella V. Management of esophageal perforations and postoperative leaks. Ann Esophagus 2023;6:10 14. Nachira D, Congedo MT, Calabrese G, Tabacco D, Petracca Ciavarella L, Meacci E, Vita ML, Punzo G, Lococo F, Raveglia F**, Chiappetta M**, Porziella V, Guttadauro A, Cioffi U, Margaritora S. Uniportal-VATS vs. open McKeown esophagectomy: Surgical and long-term oncological outcomes. Front Surg. 2023 Feb 27;10:1103101. doi: 10.3389/fsurg.2023.1103101. PMID: 36923380; PMCID: PMC10008900. 15. Gallina FT, Melis E, Bertolaccini L, Spaggiari L, Rocca M, Donati DM, **Chiappetta M**, Margaritora S, Bertoglio P, Solli P, Mammana M, Rea F, Onesti EC, Ferraresi V, Sperduti I, Ciliberto G, Facciolo F. A prognostic score from a multicentric retrospective analysis of patients affected by sarcoma with metachronous lung metastases undergoing metastasectomy. J Surg Oncol. 2023 Feb 20. doi: 10.1002/jso.27219. Epub ahead of print. PMID: 36807911. 16. **Chiappetta M**, Sassorossi C, Lococo F, Margaritora S. Which Factors Determinate the Lymphadenectomy Definition? Comment on "Assessment of Updated Commission on Cancer Guidelines for Intraoperative Lymph Node Sampling in Early-Stage Non-Small Cell Lung Cancer". J Thorac Oncol. 2023 Feb;18(2):e7-e8. doi: 10.1016/j.jtho.2022.09.003. PMID: 36682846. 17. Sassorossi, C., **Chiappetta, M**. , Lococo, F. Persistent N2 Lung Cancer After Induction Therapy: Is the Evidence for Surgery Sufficient?   Annals of Thoracic Surgery, 2023, 115(2), pp. 551–552   1. Congedo MT, **Chiappetta M**, Nachira D, Lococo F, Calabrese G, Tabacco D, Sassorossi C, Nocera A, Covino M, Petracca-Ciavarella L, Vita ML, Porziella V, Kuzmych K, Margaritora S, Meacci E. Trocar vs. Seldinger small bore pleural drains: does the technique influence the outcomes? A prospective single-centre study. Eur Rev Med Pharmacol Sci. 2023 Jan;27(2):728-736. doi: 10.26355/eurrev\_202301\_31075. PMID: 36734736. 2. **Chiappetta M**, Mendogni P, Cattaneo M, Evangelista J, Farina P, Pizzuto DA, Annunziata S, Castello A, Congedo MT, Tabacco D, Sassorossi C, Castellani M, Nosotti M, Margaritora S, Lococo F. Is PET/CT Able to Predict Histology in Thymic Epithelial Tumours? A Narrative Review. Diagnostics (Basel). 2022 Dec 29;13(1):98. doi: 10.3390/diagnostics13010098. PMID: 36611390; PMCID: PMC9818128. 3. **Chiappetta M**, Lococo F, Sperduti I, Tabacco D, Meacci E, Curcio C, Crisci R, Margaritora S; VATS Group Italy. Type of lymphadenectomy does not influence survival in pIa NSCLC patients who underwent VATS lobectomy: Results from the national VATS group database. Lung Cancer. 2022 Nov 9;174:104-111. doi: 10.1016/j.lungcan.2022.10.008. Epub ahead of print. PMID: 36370468. 4. **Chiappetta M**, Tabacco D, Iaffaldano AG, Evangelista J, Congedo MT, Sassorossi C, Meacci E, D'Argento E, Bria E, Vita E, Tortora G, Boldrini L, Charles-Davies D, Massaccesi M, Martino A, Mazzarella C, Valentini V, Margaritora S, Lococo F. Clinical Stage III NSCLC Patients Treated with Neoadjuvant Therapy and Surgery: The Prognostic Role of Nodal Characteristics. Life (Basel). 2022 Nov 1;12(11):1753. doi: 10.3390/life12111753. PMID: 36362907. 5. Congedo MT, Nachira D, Pennisi MA, **Chiappetta M**, Calabrese G, Bello G, Parrilla C, Franza L, Covino M, Petracca Ciavarella L, Porziella V, Vita ML, Lococo F, Margaritora S, Meacci E. Risk Factors Associated with Post-Operative Complications in Multidisciplinary Treatment of Descending Necrotizing Mediastinitis. J Clin Med. 2022 Oct 28;11(21):6364. doi: 10.3390/jcm11216364. PMID: 36362592. 6. Meacci E, Nachira D, Congedo MT, Petracca-Ciavarella L, Vita ML, Porziella V, **Chiappetta M**, Lococo F, Tabacco D, Triumbari EKA, Margaritora S. Learning Curve of Robot-Assisted Thymectomy: Single Surgeon's 7-Year Experience. Front Surg. 2022 Aug 8;9:860899. doi: 10.3389/fsurg.2022.860899. PMID: 36034391; PMCID: PMC9415802. 7. **Chiappetta M**, Sassorossi C, Tabacco D, Lococo F, Margaritora S. Is It Time for a Specific Nodal Assessment for Every NSCLC Stage? J Thorac Oncol. 2022 Sep;17(9):e73-e74. doi: 10.1016/j.jtho.2022.04.013. PMID: 36031290. 8. Lococo F, Nachira D, **Chiappetta M**, Evangelista J, Falcoz PE, Ruffini E, Van Schil P, Scarci M, Furàk J, Sollitto F, Guerrera F, Spaggiari L, Aigner C, Evangelia L, Billè A, Moser B, Thomas PA, Liberman M, Boubia S, Campisi A, Ampollini L, Toker A, Enyed A, Voltolini L, Van Raemdonck D, Margaritora S, Ests Thymic Working Group. Does Myasthenia Gravis Affect Long-Term Survival in Thymic Carcinomas? An ESTS Database Analysis. Diagnostics (Basel). 2022 Jul 21;12(7):1764. doi: 10.3390/diagnostics12071764. PMID: 35885668; PMCID: PMC9319380. 9. **Chiappetta M**, Tabacco D, Sassorossi C, Sperduti I, Cusumano G, Terminella A, Fournel L, Alifano M, Guerrera F, Filosso PL, Nicosia S, Gallina F, Facciolo F, Margaritora S, Lococo F. External Validation of a Prognostic Score for Survival in Lung Carcinoids. Cancers (Basel). 2022 May 25;14(11):2601. doi: 10.3390/cancers14112601. PMID: 35681581; PMCID: PMC9179308. 10. Lococo F, **Chiappetta M**, Evangelista J, Sperduti I, Nachira D, Porziella V, Congedo MT, Bria E, Vita E, Cesario A, Sassorossi C, Charles-Davies D, Boldrini L, Massaccesi M, Valentini V, Margaritora S. Role of Peripheral Blood Markers for Detecting Response and Predicting Prognosis in Patients with Non-small-cell Lung Cancer Undergoing Neoadjuvant Therapy and Surgery. Lung. 2022 Jun;200(3):393-400. doi: 10.1007/s00408-022-00541-2. Epub 2022 Jun 2. PMID: 35652971. 11. Lococo F, **Chiappetta M**, Sassorossi C, Nachira D, Evangelista J, Petracca-Ciavarella L, Congedo MT, Porziella V, Boldrini L, Larici A, Bria E, Margaritora S. Is surgery worthwhile in locally-advanced NSCLC patients with persistent N2-disease after neoadjuvant therapy? Rev Recent Clin Trials. 2022 May 18. doi: 10.2174/1574887117666220518102321. Epub ahead of print. PMID: 35593341. 12. **Chiappetta M.** The lymphadenectomy in non-small cell lung cancer. Video-Assisted Thoracic Surgery. Open AccessVolume 7March 2022 Article number 2 13. **Chiappetta M**, Salvatore L, Congedo MT, Bensi M, De Luca V, Petracca Ciavarella L, Camarda F, Evangelista J, Valentini V, Tortora G, Margaritora S, Lococo F. Management of single pulmonary metastases from colorectal cancer: State of the art. World J Gastrointest Oncol. 2022 Apr 15;14(4):820-832. doi: 10.4251/wjgo.v14.i4.820. PMID: 35582100; PMCID: PMC9048528. 14. **Chiappetta M**, Lococo F, Sperduti I, Cusumano G, Terminella A, Fournel L, Guerrera F, Filosso P, Tabacco D, Nicosia S, Alifano M, Gallina F, Facciolo F, Margaritora S. Lymphadenectomy for lung carcinoids: Which factors may predict nodal upstaging? A multi centric, retrospective study. J Surg Oncol. 2022 May 6. doi: 10.1002/jso.26912. Epub ahead of print. PMID: 35522364. 15. Sassorossi C, **Chiappetta M**, Lococo F. Persistent N2 lung cancer after induction therapy: Is the evidence for surgery sufficient? Ann Thorac Surg. 2022 Mar 21:S0003-4975(22)00363-0. doi: 10.1016/j.athoracsur.2022.03.008. Epub ahead of print. PMID: 35331705. 16. Tamburini N, Bombardini C, **Chiappetta M**, Maniscalco P, Valpiani G, Cesario A, Cirocchi R, Anania G, Stefanelli A, Cavallesco G, Margaritora S, Lococo F. Association of the Extent of Resection with Survival in Multiple Primary Lung Cancer: A Systematic Review. Thorac Cardiovasc Surg. 2022 Feb 25. doi: 10.1055/s-0042-1742756. Epub ahead of print. PMID: 35213931. 17. Straccia P, **Chiappetta M**, Magnini D, Cancellieri A. Application of the International System for Reporting Serous Fluid Cytopathology (TIS): A retrospective institutional study. Cytopathology. 2022 May;33(3):305-311. doi: 10.1111/cyt.13113. Epub 2022 Mar 7. PMID: 35213747. 18. **Chiappetta M**, Sassorossi C, Lococo F, Lorusso R, Nachira D, Margaritora S. Intrapleural Foreign Body in a Critically Ill Patient: What Can We Do? Chest. 2022 Jan;161(1):e51-e53. doi: 10.1016/j.chest.2021.04.079. PMID: 35000718. 19. Congedo MT, Nachira D, Bertolaccini L, **Chiappetta M**, Zanfrini E, Meacci E, Vita ML, Lococo F, D'Argento E, Spaggiari L, Margaritora S. Multimodal therapy for synchronous bone oligometastatic NSCLC: The role of surgery. J Surg Oncol. 2021 Dec 17. doi: 10.1002/jso.26773. Epub ahead of print. PMID: 34918785. 20. Lococo F, **Chiappetta M**, Triumbari EKA, Evangelista J, Congedo MT, Pizzuto DA, Brascia D, Marulli G, Annunziata S, Margaritora S. Current Roles of PET/CT in Thymic Epithelial Tumours: Which Evidences and Which Prospects? A Pictorial Review. Cancers (Basel). 2021 Dec 3;13(23):6091. doi: 10.3390/cancers13236091. PMID: 34885200; PMCID: PMC8656753. 21. **Chiappetta M**, Lococo F, Pogliani L, Sperduti I, Tabacco D, Bria E, D'Argento E, Massaccesi M, Boldrini L, Meacci E, Porziella V, Nachira D, Congedo MT, Margaritora S. Masaoka-Koga and TNM Staging System in Thymic Epithelial Tumors: Prognostic Comparison and the Role of the Number of Involved Structures. Cancers (Basel). 2021 Oct 20;13(21):5254. doi: 10.3390/cancers13215254. PMID: 34771417; PMCID: PMC8582470. 22. **Chiappetta M**, Cancellieri A, Sassorossi C, Calandriello L, Cocciolillo F, Lococo F. Different adenocarcinomas subtypes present different 18-FDG PET-TC and 68Ga-DOTATOC uptake: An unique case. Rev Esp Med Nucl Imagen Mol (Engl Ed). 2021 Sep 21:S2253-8089(21)00069-0. doi: 10.1016/j.remnie.2021.03.023. 23. **Chiappetta M**, Lococo F, Zanfrini E, Moroni R, Aprile V, Guerrera F, Nachira D, Congedo MT, Ambrogi MC, Korasidis S, Lucchi M, Filosso PL, Ruffini E, Sperduti I, Meacci E, Margaritora S.The International Thymic Malignancy Interest Group Classification of Thymoma Recurrence: Survival Analysis and Perspectives.   J Thorac Oncol. 2021 Jul 10:S1556-0864(21)02296-6. doi: 10.1016/j.jtho.2021.07.004. Online ahead of print.   1. Meacci E, Nachira D, Zanfrini E, Evangelista J, Triumbari EKA, Congedo MT, Petracca Ciavarella L, **Chiappetta M**, Vita ML, Schinzari G, Rossi E, Tortora G, Lucchi M, Ambrogi M, Calabrò F, Petrella F, Spaggiari L, Mammana M, Lloret Madrid A, Rea F, Tabacco D, Margaritora S.Prognostic Factors Affecting Survival after Pulmonary Resection of Metastatic Renal Cell Carcinoma: A Multicenter Experience. Cancers (Basel). 2021 Jun 29;13(13):3258. doi: 10.3390/cancers13133258. 2. **Chiappetta M**, Aprile V, Lococo F, Zanfrini E, Nachira D, Meacci E, Korasidis S, Ambrogi M, Lucchi M, Margaritora S.   Prognostic factors for survival in advanced thymomas: The role of the number of involved structures.J Surg Oncol. 2021 Jul 12. doi: 10.1002/jso.26593. Online ahead of print.PMID: 34252198   1. **Chiappetta M**, Leuzzi G, Sperduti I, Bria E, Mucilli F, Ratto G, Lococo F, Filosso P, Spaggiari L, Facciolo F.Validation of a prognostic model including the number of harvested lymph-nodes in the setting of non-small cell lung cancer patients undergoing curative resection: a multicentre analysis. Minerva Surg. 2021 Aug 2. doi: 10.23736/S2724-5691.21.08902-4. Online ahead of print.PMID: 34338459 2. **Chiappetta M**, Gallotta V, Pogliani L, Zanfrini E, Fagotti A, Ferrandina G, Fanfani F, Nachira D, Meacci E, Congedo MT, Lococo F, Giudice MT, Scambia G, Margaritora S. Prognostic factors for survival in patients with lung metastases from gynaecological tract cancers. Interact Cardiovasc Thorac Surg. 2021 Aug 3:ivab216. doi: 10.1093/icvts/ivab216. Online ahead of print. PMID: 34343306 3. Vita E, Stefani A, Di Salvatore M, **Chiappetta M**, Lococo F, Margaritora S, Tortora G, Bria E.Oncological Frontiers in the Treatment of Malignant Pleural Mesothelioma.J Clin Med. 2021 May 25;10(11):2290. doi: 10.3390/jcm10112290.PMID: 34070352 4. Nachira, D., **Chiappetta, M**., Zanfrini, E., Meacci E., Congedto MT., Lococo F., Vita ML.,Petracca Ciavarella L., Tabacco D., Sassorossi C., Porziella, V., Margaritora, S. Mediastinal up-staging: risk factors and prognosis: a narrative review Video-Assisted Thoracic Surgery, 2021, 6, 40 5. Straccia P, Magnini D, Trisolini R, Lococo F, **Chiappetta M**, Cancellieri A.The value of cytology in distinguishing malignant mesothelioma: An institutional experience of 210 cases reclassified according to the International System for Reporting Serous Fluid Cytopathology (ISRSFC).Cytopathology. 2021 May 28. doi: 10.1111/cyt.12996. Online ahead of print. 6. Ferrara MG, Stefani A, Simbolo M, Pilotto S, Martini M, Lococo F, Vita E, **Chiappetta M**, Cancellieri A, D'Argento E, Trisolini R, Rindi G, Scarpa A, Margaritora S, Milella M, Tortora G, Bria E. Large Cell Neuro-Endocrine Carcinoma of the Lung: Current Treatment Options and Potential Future Opportunities. Front Oncol. 2021 Apr 15;11:650293. doi: 10.3389/fonc.2021.650293. PMID: 33937057; PMCID: PMC8081906. 7. **Chiappetta M**, Lococo F, Leuzzi G, Sperduti I, Bria E, Petracca Ciavarella L, Mucilli F, Filosso PL, Ratto G, Spaggiari L, Facciolo F, Margaritora S. Survival Analysis in Single N2 Station Lung Adenocarcinoma: The Prognostic Role of Involved Lymph Nodes and Adjuvant Therapy. Cancers (Basel). 2021 Mar 16;13(6):1326. doi: 10.3390/cancers13061326. PMID: 33809513; PMCID: PMC7998125**.** 8. **Chiappetta M**, Grossi U, Sperduti I, Margaritora S, Marulli G, Fiorelli A, Sandri A, Mizuno T, Cusumano G, Hamaji M, Cesario A, Lococo F. Which Is the Best Treatment in Recurrent Thymoma? A Systematic Review and Meta-Analysis. Cancers (Basel). 2021 Mar 29;13(7):1559. doi: 10.3390/cancers13071559. PMID: 33805310; PMCID: PMC8036834. 9. Nachira D, Meacci E, Congedo MT, Petracca-Ciavarella L, Zanfrini E, Iaffaldano A, Vita ML, **Chiappetta M**, Griffo R, Lococo F, Margaritora S. Rib-oriented Thoracoscopic Sympathetic Surgery for Hyperhidrosis: Prospective Long-term Results and Quality of Life. Surg Laparosc Endosc Percutan Tech. 2021 Feb 16. doi: 10.1097/SLE.0000000000000925. Epub ahead of print. PMID: 33605681. 10. Lococo F, Sassorossi C, Nachira D, **Chiappetta M**, Petracca Ciavarella L, Vita E, Boldrini L, Evangelista J, Cesario A, Bria E, Margaritora S. Prognostic Factors and Long-Term Survival in Locally Advanced NSCLC with Pathological Complete Response after Surgical Resection Following Neoadjuvant Therapy. Cancers (Basel). 2020 Nov 30;12(12):3572. doi: 10.3390/cancers12123572. PMID: 33265905; PMCID: PMC7759985. 11. Lococo F, Sassorossi C,**Chiappetta M**, Cesario A, Treglia G, Margaritora S.Nucl Med Commun. 2020 Nov;41(11):1221-1222. doi: 10.1097/MNM.0000000000001287   [Correlation between 18F-FDG PET/computer tomography findings and histology in thymic epithelial tumors: current evidences and clinical implications.](https://pubmed.ncbi.nlm.nih.gov/33060461/)   1. Filippo Lococo, Carolina Sassorossi, Ciro Mazzarella , Emanuele Vita , Fausto Leoncini, Antonella Martino, Dania Nachira, **Marco Chiappetta**, Alfredo Cesario, Rocco Trisolini, Emilio Bria, Stefano Margaritora. Surgery after induction chemo or immunotherapy for locally advanced NSCLC. CCTS 25 November 2020. 2. **Chiappetta M**, Lococo F, Cesario A, Sassorossi C, Nachira D, Meacci E, Margaritora S.Prognostic significance of skip metastases in NSCLC: Is there a role for histology and preoperative assessment? Eur J Surg Oncol. 2020 Sep 22:S0748-7983(20)30795-2. doi: 10.1016/j.ejso.2020.09.023. Online ahead of print.PMID: 33023796 No abstract available. 3. Gallina FT, Melis E, Mercadante E, Alessandrini G, Forcella D, **Chiappetta M**, Facciolo F.Maintaining the quality standard of oncological thoracic surgery unit activity during the COVID-19 pandemic: experience of no COVID-19 hospital.   ANZ J Surg. 2020 Aug 29. doi: 10.1111/ans.16297. Online ahead of print.PMID: 32860633 No abstract available   1. **Chiappetta M**, Lococo F, et al.External validation of the N-descriptor in the proposed TNM sub-classification for lung cancer: the crucial role of histology, number of resected nodes and adjuvant therapy.   European journal of cardiothoracic surgery, Thoracic oncologic, Original Article. *Manuscript accepted*   1. **Chiappetta M**, Sperduti I, Ciavarella LP, Leuzzi G, Bria E, Mucilli F, Lococo F, Filosso P, Ratto G, Spaggiari L, Facciolo F, Margaritora S. [Prognostic score for survival with pulmonary carcinoids: the importance of associating clinical with pathological characteristics.](https://pubmed.ncbi.nlm.nih.gov/32747930/)   .Interact Cardiovasc Thorac Surg. 2020 Sep 1;31(3):315-323. doi: 10.1093/icvts/ivaa114.PMID: 32747930   1. **Chiappetta M**, Sperduti I, Lococo F, Margaritora S [Does Follow-Up Duration Affect the Effectiveness of a Predictive Nomogram Model for Thymic Malignancy Recurrences? Results From an External Validation.](https://pubmed.ncbi.nlm.nih.gov/32718539/)   J Thorac Oncol. 2020 Aug;15(8):e137-e139. doi: 10.1016/j.jtho.2020.04.038.PMID: 32718539 No abstract available.   1. Meacci E, Nachira D, Zanfrini E, Triumbari EKA, Iaffaldano AG, Congedo MT, Petracca Ciavarella L, Pogliani L, **Chiappetta M**, Porziella V, Gonzalez-Rivas D, Vita ML, Margaritora S. [Uniportal VATS approach to sub-lobar anatomic resections: literature review and personal experience.](https://pubmed.ncbi.nlm.nih.gov/32642263/).J Thorac Dis. 2020 Jun;12(6):3376-3389. doi: 10.21037/jtd.2020.01.12.PMID: 32642263 Free PMC article. Review. 2. **Marco Chiappetta, M.D**.; Giovanni Leuzzi; Isabella Sperduti; Emilio Bria; Felice Mucilli; Filippo Lococo; Pier Luigi Filosso; GiovanniBattista Ratto; Lorenzo Spaggiari; Francesco Facciolo   Mediastinal Up-Staging During Surgery In Non Small Cell Lung Cancer: Which Mediastinal Lymph-Node Metastasis Patterns Better Predict The Outcome? A Multicenter Analysis. March 2020 Clinical Lung Cancer DOI: [10.1016/j.cllc.2020.03.004](https://www.researchgate.net/deref/http%3A%2F%2Fdx.doi.org%2F10.1016%2Fj.cllc.2020.03.004?_sg%5B0%5D=MWUfnMTsWf5frh2NwKF-wLGs23RL9hgHRAcJvstjR8OZ02XQqJEBPQQ2BOxK98x9Rjuntt7rYYZ9pRyAG0e9A-V2Hg.c3Sn9hc4xbxIl9NaKaxhvofyKMAi2aQnxF-H14FMYHQh7Fcdhw4wfZRq_DyVJf3_A1oaqLHYtf-V9VrEVLCuBA)   1. Lococo F, Muoio B, **Chiappetta M** et al.   Diagnostic Performance of PET or PET/CT with Different Radiotracers in Patients with Suspicious Lung Cancer or Pleural Tumours according to Published Meta-Analyses. April 2020 Contrast Media & Molecular Imaging 2020(3):1-7 DOI:  [10.1155/2020/5282698](https://www.researchgate.net/deref/http%3A%2F%2Fdx.doi.org%2F10.1155%2F2020%2F5282698?_sg%5B0%5D=xgRuukgS_Gl36dInFJpgrc_8VMps5RD4pbQuZCVE3hFSNASPJeDcq2-Uu-kuxmwWMRWP064oyL9o_9EByTJnWv8hGw.9rarhdnlwD4rnWuGVcUT1j6hEyGcJOuGczuu3et5lTBsmECTv38cRR8ldj__bLQmcQrqq4SM4DtP7aQXU_t6Ng)   1. **Chiappetta M**, Pogliani L, Nachira D et al.   Single centre experience in video-assisted thoracoscopic surgery resection of pleural schwannoma SHC. January 2020 DOI: [10.21037/shc.2019.09.06](https://www.researchgate.net/deref/http%3A%2F%2Fdx.doi.org%2F10.21037%2Fshc.2019.09.06?_sg%5B0%5D=XTbLoJB-iUNs91M5oss4uJiW3go0hdclEdWxhvI1LcYpgVb9qwcd5dh-mm9iyXEXoUDOCWjgAKbJPQmR5r3r9kS42g.6reYBHpdcSm0Q7mUmVkmAINcnYbR1JIaMNBC38c2m38uvfQwtT0TK76iISzcgPp1DCYMHe1aenA_upsQXdGg6g)   1. Nachira D., Meacci E, Congedo MT, Pogliani L, **Chiappetta M**, Vita ML, Margaritora S Surgical treatment of primary spontaneous pneumothorax: what is better to do?April 2020 Journal of Thoracic Disease 12(4):1274-1276 DOI: [10.21037/jtd.2020.03.40](https://www.researchgate.net/deref/http%3A%2F%2Fdx.doi.org%2F10.21037%2Fjtd.2020.03.40?_sg%5B0%5D=t6FRuqLx4juPuwBqgwC4PXvQstjcu82lM0Y6k3XerMTJdrcchBvoFCnbe3i9wf9oEa1p72Xr2WKQjKCdTBKwCy8Abg.2Cwb8eGXvHclFK0WnmUJ_JUCfO4lNkWnTGgV_UC7wLfv5c77u12jvHY_FJ34kwkSRxANFxmy0T8f-UOq8MAhkg) 2. Lococo F, **Chiappetta M,** Cesario A, Margaritora S.   Non-small-cell lung cancer with pathological complete response after induction therapy followed by surgical resection: which is the pattern of failure and which are the future perspectives? Eur J Cardiothorac Surg. 2020 Feb 27. pii: ezaa013. doi: 10.1093/ejcts/ezaa013. [Epub ahead of print] No abstract available.PMID: 32105333   1. Nachira D, Meacci E, Congedo MT, **Chiappetta M**, Petracca-Ciavarella L, Vita ML, Margaritora S. Upstaging, centrality and survival in early stage non-small cell lung cancer video-assisted surgery: Lymph nodal upstaging in lung cancer surgery: is it really a surgical technique problem? Lung Cancer. 2019 Dec 18. pii: S0169-5002(19)30774-3. doi: 10.1016/j.lungcan.2019.12.010. [Epub ahead of print] No abstract available. 2. **Chiappetta M**, Nachira D et al.   The surgical technique for cysts removal in uniportal VATS  SHC. November 2019 DOI:  [10.21037/asvide.2019.321](https://www.researchgate.net/deref/http%3A%2F%2Fdx.doi.org%2F10.21037%2Fasvide.2019.321?_sg%5B0%5D=5BTFBFCuQV5Hw24EuJLKSM2YhCM_95PaN13eoHqE0Ba-P8F3Uv9jYfcXlO1YsqOG8zo3yKBU6L2Aa6rEpyBPe3IS1g.PaMpw-ldr9VLZayc1u36Dx5R-j6H9ZaYh0bcFLez1odd-28pgQcZuMTHruEi499zRYQkZJg3mMoOanu284pGfg)   1. **Chiappetta M**, Pogliani L, Nachira D, Vita ML, Margaritora S.Chest ultrasound in post-operative management: the needed to rethink our perspective?J Thorac Dis. 2019 Sep;11(Suppl 15):S2039-S2040. doi: 10.21037/jtd.2019.08.75. No abstract available PMID: 31632822 2. **Chiappetta M**, Ferretti G, Congedo MT, Vita ML, Margaritora S. Chest ultrasound versatility in routinary to complicated cases: our perspective.   J Thorac Dis. 2019 Sep;11(Suppl 15):S2030-S2031. doi: 10.21037/jtd.2019.08.82. No abstract available. PMID: 31632818   1. **Chiappetta M**, Zanfrini E, Petracca Ciavarella L, Meacci E, Margaritora S.Is chest ultrasonography an essential tool for the modern thoracic surgeon?J Thorac Dis. 2019 Sep;11(Suppl 15):S2028-S2029. doi: 10.21037/jtd.2019.08.83. No abstract available. PMID: 31632817 2. **Chiappetta M,** Iaffaldano A, Petracca Ciavarella L, Meacci E, Margaritora S.Chest ultrasound: enhanced recovery after surgery (ERAS) best friend in general thoracic surgery.J Thorac Dis. 2019 Sep;11(Suppl 15):S2026-S2027. doi: 10.21037/jtd.2019.08.84. No abstract available. PMID: 31632816 3. **Chiappetta M**, Zanfrini E, Giraldi L, Mastromarino MG, Petracca-Ciavarella L, Nachira D, Congedo MT, Aprile V, Ambrogi MC, Lucchi M, Filosso PL, Ruffini E, Guerrera F, Mulè A, Alì G, Molinaro L, Lococo F, Meacci E, Margaritora S.Prognostic factors after treatment for iterative thymoma recurrences: A multicentric experience.Lung Cancer. 2019 Sep 30;138:27-34. doi: 10.1016/j.lungcan.2019.09.024. [Epub ahead of print] 4. **Chiappetta M,** Congedo MT, Smargiassi A, Nachira D, Margaritora S.[Chest ultrasonography and X-ray may be perfectly integrated in patients management after thoracic surgery such as Shaq and Kobe.](https://www.ncbi.nlm.nih.gov/pubmed/31559078)J Thorac Dis. 2019 Aug;11(8):E115-E116. doi: 10.21037/jtd.2019.08.21. No abstract available 5. Akinci D'Antonoli T, Farchione A, Lenkowicz J, **Chiappetta M**, Cicchetti G, Martino A, Ottavianelli A, Manfredi R, Margaritora S, Bonomo L, Valentini V, Larici AR [CT Radiomics Signature of Tumor and Peritumoral Lung Parenchyma to Predict Nonsmall Cell Lung Cancer Postsurgical Recurrence Risk.](https://www.ncbi.nlm.nih.gov/pubmed/31285150)Acad Radiol. 2019 Jul 6. pii: S1076-6332(19)30311-3. doi: 10.1016/j.acra.2019.05.019. [Epub ahead of print] 6. Congedo MT, Iezzi R, Nachira D, Larici AR, **Chiappetta M**, Calandriello L, Vita ML, Meacci E, Porziella V, Ismail M, Manfredi R, Margaritora S.   [Uniportal VATS Coil-Assisted Resections for GGOs.](https://www.ncbi.nlm.nih.gov/pubmed/31214259)  J Oncol. 2019 May 12;2019:5383086. doi: 10.1155/2019/5383086. eCollection 2019.PMID: 31214259   1. **Chiappetta M**, Petracca Ciavarella L, Margaritora S.   [Can Pemetrexed Also Have a Potential Role Preoperatively in the Management of Advanced Thymic Epithelial Tumors?](https://www.ncbi.nlm.nih.gov/pubmed/31027747)  J Thorac Oncol. 2019 May;14(5):e89. doi: 10.1016/j.jtho.2018.11.032. No abstract available. PMID:31027747   1. **Chiappetta M**, Meacci E, Nachira D, Petracca Ciavarella L, Margaritora S.[Wedge resection, segmentectomy or lobectomy: the correct choice considering the risk of lobar lymph node involvement.](https://www.ncbi.nlm.nih.gov/pubmed/31019740) J Thorac Dis. 2019 Mar;11(3):618-620. doi: 10.21037/jtd.2019.02.87. No abstract available.PMID: 31019740 2. **Chiappetta M**, Smargiassi A, Meacci E, Cesario A, Inchingolo R, Ciavarella LP, Lopatriello S, Contegiacomo A, Congedo MT, Margaritora S [Reply to Pneumothorax and Air Bronchogram in Transthoracic Ultrasound: Basic Considerations.](https://www.ncbi.nlm.nih.gov/pubmed/30979593)Ultrasound Med Biol. 2019 Jun;45(6):1501. doi: 10.1016/j.ultrasmedbio.2019.02.005. Epub 2019 Apr 10. No abstract available. 3. Smargiassi A, Inchingolo R, **Chiappetta M**, Ciavarella LP, Lopatriello S, Corbo GM, Margaritora S, Richeldi L Agreement between chest ultrasonography and chest X-ray in patients who have undergone thoracic surgery: preliminary results.Multidiscip Respir Med. 2019 Mar 4;14:9. doi: 10.1186/s40248-019-0171-x. eCollection 2019.  Chiappetta M, Ferretti GM, Pogliani L, Zanfrini E, Iaffaldano A, Nachira D, Margaritora S A 46-Year-Old Woman With an Uncommon Case of Massive Pneumothorax. Chest. 2019 Feb;155(2):e25-e28. doi:10.1016/j.chest.2018.10.051.Meacci E, Nachira D, Chiappetta M, Congedo MT, Petracca-Ciavarella L, Ferretti G, Margaritora S. Editorial on "Long-term outcomes after near-infrared sentinel lymph node mapping in non-small cell lung cancer". J Thorac Dis. 2018 Nov;10(Suppl 33):S3922-S3926. doi: 10.21037/jtd.2018.09.19. No abstract available.Nachira D, Bertolaccini L, Ismail M, Chiappetta M, Meacci E, Margaritora S. How to create a surgical database? J Thorac Dis. 2018 Nov;10(11):6352-6355. doi: 10.21037/jtd.2018.10.58. No abstract available.Ismail M, Nachira D, Meacci E, Ferretti GM, Swierzy M, Englisch JP, Ossami Saidy RR, Faber S, Congedo MT, Chiappetta M, Petracca Ciavarella L, Margaritora S, Rueckert JC. Uniportal video-assisted thoracic surgery in the treatment of pleural empyema. J Thorac Dis. 2018 Nov;10(Suppl 31):S3696-S3703. doi: 10.21037/jtd.2018.05.10.Nachira D, Meacci E, Mastromarino MG, Pogliani L, Zanfrini E, Iaffaldano A, Petracca-Ciavarella L, Chiappetta M, Congedo MT, Vita ML, Porziella V, Margaritora S. Initial experience with uniportal video-assisted thoracic surgery esophagectomy.J Thorac Dis. 2018 Nov;10(Suppl 31):S3686-S3695. doi: 10.21037/jtd.2018.04.17.Nachira D, Meacci E, Petracca Ciavarella L, Chiappetta M, De Santis G, Ferretti GM, Mastromarino MG, Porziella V, Vita ML, Congedo MT, Cesario A, Ismail M, Gonzalez-Rivas D, Margaritora S.Uniportal video-assisted thoracic surgery Roman experience-a report of the first 16-month Roman experienceJ Thorac Dis. 2018 Nov;10(Suppl 31):S3678-S3685. doi: 10.21037/jtd.2018.03.119.Nachira D, Meacci E, Porziella V, Vita ML, Congedo MT, Chiappetta M, Petracca Ciavarella L, Ismail M, Gualtieri E, Cesario A, Margaritora S. Learning curve of uniportal video-assisted lobectomy: analysis of 15-month experience in a single center. J Thorac Dis. 2018 Nov;10(Suppl 31):S3662-S3669. doi: 10.21037/jtd.2018.03.133.Chiappetta M, Leuzzi G, Sperduti I, Bria E, Mucilli F, Lococo F, Spaggiari L, Ratto GB, Filosso PL, Facciolo F.Lymph-node ratio predicts survival among the different stages of non-small-cell lung cancer: a multicentre analysis. Eur J Cardiothorac Surg. 2018 Sep 6. doi: 10.1093/ejcts/ezy311. [Epub ahead of print]Chiappetta M, Marino M, Facciolo F. Unique case of atypical type A thymoma with vertebral metastasis and high 18-fluorodeoxyglucose avidity.ANZ J Surg. 2018 Aug 17. doi: 10.1111/ans.14746. [Epub ahead of print] No abstract available.Chiappetta M, Contegiacomo A, Nachira D, Congedo MT, Manfredi R, Margaritora Spontaneous haemothorax caused by collateral intra-pectoralis venous circle rupture: an unusual case. S.ANZ J Surg. 2018 Jul 8. doi: 10.1111/ans.14728. [Epub ahead of print] No abstract available.Chiappetta M, Meacci E, Cesario A, Smargiassi A, Inchingolo R, Petracca Ciavarella L, Lopatriello S, Contegiacomo A, Congedo MT, Margaritora S.Postoperative chest ultrasound findings and effectiveness after thoracic surgery: A pilot study. Ultrasound Med Biol. 2018 Jul 3. pii: S0301-5629(18)30212-6. doi: 10.1016/j.ultrasmedbio.2018.05.009.Chiappetta M, Facciolo F Sternum reconstruction using titanium plates matched with "sandwich" Gore-Tex meshes..J Vis Surg. 2018 Mar 12;4:47. doi: 10.21037/jovs.2018.02.12. eCollection 2018.Chiappetta M, Meacci E, Congedo M, Nachira D, Margaritora S Is Post-Operative Lung Ultrasonography Effective in Lung Abnormalities Analysis?.Ann Thorac Surg. 2018 Apr 4. pii: S0003-4975(18)30419-3. doi: 10.1016/j.athoracsur.2018.02.078. [Epub ahead of print] No abstract available.Chiappetta M, Nachira D, Congedo MT, Meacci E, Porziella V, Margaritora S.Non-Small Cell Lung Cancer with Chest Wall Involvement: Integrated Treatment or Surgery Alone? Thorac Cardiovasc Surg. 2018 Mar 6. doi: 10.1055/s-0038-1632363. [Epub ahead of print]Meacci E, Nachira D, Congedo MT, Chiappetta M, Petracca Ciavarella L, Margaritora S Uniportal video-assisted thoracic lung segmentectomy with near infrared/indocyanine green intersegmental plane identification..J Vis Surg. 2018 Jan 18;4:17. doi: 10.21037/jovs.2017.12.16. eCollection 2018.Pilotto S, Sperduti I, Leuzzi G, Chiappetta M, Mucilli F et al. Prognostic Model for Resected Squamous Cell Lung Cancer: External Multicenter Validation and Propensity Score Analysis exploring the Impact of Adjuvant and Neoadjuvant Treatment..J Thorac Oncol. 2018 Apr;13(4):568-575. doi: 10.1016/j.jtho.2017.12.003. Epub 2017 Dec 18.[Chiappetta M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Chiappetta%20M%5BAuthor%5D&cauthor=true&cauthor_uid=29223268), [Congedo MT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Congedo%20MT%5BAuthor%5D&cauthor=true&cauthor_uid=29223268), [Nachira D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nachira%20D%5BAuthor%5D&cauthor=true&cauthor_uid=29223268), [Meacci E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Meacci%20E%5BAuthor%5D&cauthor=true&cauthor_uid=29223268), [Margaritora S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Margaritora%20S%5BAuthor%5D&cauthor=true&cauthor_uid=29223268).Is Topographic Classification Effective for Lymph Node Metastasis in Patients Affected by Non-Small Cell Lung Cancer? [Chest.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Is+Topographic+Classification+Effective+for+Lymph+Node+Metastasis+in+Patients+Affected+by+Non-Small+Cell+Lung+Cancer%3F) 2017 Dec;152(6):1354-1355. doi: 10.1016/j.chest.2017.06.054.  1. Filosso PL, Guerrera F, Evangelista A, Galassi C, Welter S, Rendina EA et al Adjuvant chemotherapy for large-cell neuroendocrine lung carcinoma: results from the European Society for Thoracic Surgeons Lung Neuroendocrine Tumours Retrospective Database.. Eur J Cardiothorac Surg 2017; doi:10.1093/ejcts/ ezx101 2. Elisa Meacci, Dania Nachira, Maria Teresa Congedo, Venanzio Porziella, **Marco Chiappetta**, Gianmaria Ferretti, Amedeo Iaffaldano, Leonardo Petracca Ciavarella, Stefano Margaritora.Lung Metastasectomy Following Kidney Tumors: Outcomes And Prognostic Factors From A Single-Center Experience. J Thorac Dis 2017;9(Suppl 12):S1267-S1272. doi: 10.21037/jtd.2017.05.04 3. **Marco Chiappetta** G Leuzzi Et Al.   Validation Of A Prognostic Model Including The Number Of Harvested Lymph-Nodes In The Setting Of Non-Small-Cell Lung Cancer Patients Undergoing Curative Resection: A Multicentre Analysis Interactive Cardiovascular And Thoracic Surgery, Volume 25, Issue Suppl\_1, 1 October 2017, Ivx280.189, Https://Doi.Org/10.1093/Icvts/Ivx280.189   1. **Marco Chiappetta** G Leuzzi et al.   Lymph-Node Ratio Predicts Survival In Non-Small-Cell Lung Cancer: A Multicentre Analysis Interactive Cardiovascular And Thoracic Surgery, Volume 25, Issue Suppl\_1, 1 October 2017, Ivx280.126, [Https://Doi.Org/10.1093/Icvts/Ivx280.126](https://doi.org/10.1093/icvts/ivx280.126)   1. **Marco Chiappetta** G Leuzzi..S. MArgatitora et al.   Predictive Factors For Survival In Pulmonary Carcinoids: The Role Of Lymph-Node Ratio Interactive Cardiovascular And Thoracic Surgery, Volume 25, Issue Suppl\_1, 1 October 2017, Ivx280.123, Https://Doi.Org/10.1093/Icvts/Ivx280.123   1. **Chiappetta M**,Lococo F, Nachira D, Petracca Ciavarella L, Congedo MT, Porziella V , Meacci E , Margaritora Digital Devices Improve Chest Tube Management: Results From A Prospective Randomized Trial   S.Thoracic and Cardiovascular surgeon (2017, article in press).   1. **Chiappetta M,** Rea S, Facciolo F.   [Fatty Thymic Involution Uptake Mimicking A Thymic Epithelial Tumour In A 18F-FDG PET/CT Study.](https://www.ncbi.nlm.nih.gov/pubmed/28566261)Rev Esp Med Nucl Imagen Mol. 2017 May 26. Pii: S2253-654X(17)30002-1. Doi: 10.1016/J.Remn.2017.03.009. [Epub Ahead Of Print] English, Spanish. No Abstract Available.   1. **Chiappetta M**, Margaritora S, Facciolo F.   [T3 Non-Small Cell Lung Cancer: Should Multimodal Therapy Be Different For Each Presentation?](https://www.ncbi.nlm.nih.gov/pubmed/28528044)Ann Thorac Surg. 2017 Jun;103(6):2026. Doi: 10.1016/J.Athoracsur.2016.09.103. No Abstract Availabl   1. Nachira D, **Chiappetta M**, Fuso L, Varone F, Leli I, Congedo MT, Margaritora S, Granone P.[Analysis Of Risk Factors In The Development Of Bronchopleural Fistula After Major Anatomic Lung Resection: Experience Of A Single Centre.](https://www.ncbi.nlm.nih.gov/pubmed/28147437)ANZ J Surg. 2017 Feb 1. Doi: 10.1111/Ans.13886. [Epub Ahead Of Print] 2. **Chiappetta M**, Forcella D, Pierconti F, Facciolo F [Combined Treatment For Single Giant Pulmonary Metastasis From Osteosarcoma: From Inside To Outside.](https://www.ncbi.nlm.nih.gov/pubmed/27905188)ANZ J Surg. 2016 Dec 1. Doi: 10.1111/Ans.13860. [Epub Ahead Of Print] 3. **Marco Chiappetta** D. Nachira F. Lococo L. Petracca Ciavarella R. Romano M. Pastina M.T. Congedo V. Porziella S. Margaritora Digital Devices In Thoracic Surgery: Are They Really Useful In Clinical Practice To Predict Air Leak? Results From A Prospective Randomized Clinical Trial interactive Cardiovascular And Thoracic Surgery, Volume 23, Issue Suppl\_1, 1 September 2016, Pages I28, [Https://Doi.Org/10.1093/Icvts/Ivw260.100](https://doi.org/10.1093/icvts/ivw260.100) 4. [Maria Giovanna Mastromarino](javascript:;) [M.T. Congedo](javascript:;) [D. Nachira](javascript:;) [**M. Chiappetta**](javascript:;) [R. Romanol. Petracca Ciavarella](javascript:;) [E. Meacci](javascript:;) [M.L. Vita](javascript:;) [V. Porziella](javascript:;) [S. Margaritora](javascript:;)Multimodal Treatment For Oligometastatic Non-Small Cell Lung Cancer: An Exciting Challenge  *interactive Cardiovascular And Thoracic Surgery*, Volume 23, Issue Suppl\_1, 1 September 2016, Pages I51i52, [Https://Doi.Org/10.1093/Icvts/Ivw260.189](https://doi.org/10.1093/icvts/ivw260.189) 5. [**Marco Chiappetta**](javascript:;) [M.G. Mastromarino](javascript:;) [D. Nachira](javascript:;) [V. Porziella](javascript:;) [E. Meacci](javascript:;) [M.L. Vitaf. Lococo](javascript:;) [S. Margaritora](javascript:;)Lung Cancer Incidentally Discovered In Previous Extrapulmonary Malignancies: Which Is The Best Surgical Treatment?  *interactive Cardiovascular And Thoracic Surgery*, Volume 23, Issue Suppl\_1, 1 September 2016, Pages I55, [Https://Doi.Org/10.1093/Icvts/Ivw260.204](https://doi.org/10.1093/icvts/ivw260.204) 6. **Chiappetta M**, Forcella D, Alessandrini G, Facciolo F [What Determines The Complication Rate In High-Risk Chronic Obstructive Pulmonary Disease Patients: Surgery Or Pulmonary Function?](http://www.ncbi.nlm.nih.gov/pubmed/27365078)Eur J Cardiothorac Surg. 2016 Jun 29. Pii: Ezw236. [Epub Ahead Of Print] No Abstract Available.PMID: 27365078 7. **Chiappetta M**, Rosella F, Dall'armi V, Pomes LM, Petracca Ciavarella L, Nachira D, Pirronti T, Margaritora S, Granone P.   [CT-Guided Fine-Needle Ago-Biopsy Of Pulmonary Nodules: Predictive Factors For Diagnosis And Pneumothorax Occurrence.](http://www.ncbi.nlm.nih.gov/pubmed/27132130)Radiol Med. 2016 Aug;121(8):635-43. Doi: 10.1007/S11547-016-0639-0. Epub 2016 Apr 30.   1. [**Marco Chiappetta**](http://thorax.bmj.com/search?author1=Marco+Chiappetta&sortspec=date&submit=Submit)**,**  [Dania Nachira](http://thorax.bmj.com/search?author1=Dania+Nachira&sortspec=date&submit=Submit),  [Venanzio Porziella](http://thorax.bmj.com/search?author1=Venanzio+Porziella&sortspec=date&submit=Submit), [Maria Letizia Vita](http://thorax.bmj.com/search?author1=Maria+Letizia+Vita&sortspec=date&submit=Submit),[Stefano Margaritora](http://thorax.bmj.com/search?author1=Stefano+Margaritora&sortspec=date&submit=Submit)Multiple Giant Bullae Of The Lung Mimicking Massive Pneumothorax In A Patient With Osteogenesis Imperfecta. Thorax Doi:10.1136/Thoraxjnl-2015-208104 2. Nachira D, **Chiappetta M**, Vita ML, Margaritora S.   [Ecomment. Video-Assisted Thoracoscopic Pulmonary Metastasectomy: Can The "Ultrasound Eye" Do What The Surgeon's Finger Cannot?](http://www.ncbi.nlm.nih.gov/pubmed/26795381)  Interact Cardiovasc Thorac Surg. 2016 Feb;22(2):206. Doi: 10.1093/Icvts/Ivv375.   1. **Chiappetta M**, Nachira D, Margaritora S, Granone P.   [Are Digital Devices Routinely Useful In Thoracic Surgery Or Are They Helpful Only In Selected Cases?](http://www.ncbi.nlm.nih.gov/pubmed/26792929) Eur J Cardiothorac Surg. 2016 Jan 19. Pii: Ezv479.   1. Nachira D, **Chiappetta M**, Congedo Mt, Vita Ml, Margaritora S.   [Giant Air-Inflated Hydatid Cyst Of The Lung Mimicking Massive Pneumothorax.](http://www.ncbi.nlm.nih.gov/pubmed/26781177)Thorax. 2016 Jan 18. Pii: Thoraxjnl-2015-207956. Doi: 10.1136/Thoraxjnl-2015-207956.   1. Nachira D, **Chiappetta M**, Congedo Mt, Petracca-Ciavarella L, Mastromarino Mg, Di Stasi C, Grossi U, Margaritora S [Successful Three-Stage Ethanol Ablation Of Esophageal Mucocele.](http://www.ncbi.nlm.nih.gov/pubmed/26723929)J Vasc Interv Radiol. 2016 Jan;27(1):152-4. Doi: 10.1016/J.Jvir.2015.08.010 2. Nachira D, **Chiappetta M**, Mastromarino Mg, Congedo Mt, Vita Ml, Porziella V, Meacci E, Margaritora S, Granone P.   [Looking For A Standardized Approach In The Surgical Treatment Of Hyperhidrosis.](http://www.ncbi.nlm.nih.gov/pubmed/26419239)Clin Auton Res. 2015 Sep 29   1. **Chiappetta M**, Nachira D, Ciavarella Lp, Margaritora S.   [Ecomment. Concordance In Air Leak Assessment: Is It A Device Issue Or A Matter Of Experience?](http://www.ncbi.nlm.nih.gov/pubmed/26392576)Interact Cardiovasc Thorac Surg. 2015 Oct;21(4):407-8. Doi: 10.1093/Icvts/Ivv236   1. **Chiappetta M**, Nachira D, Porziella V, Margaritora S.   [Ecomment. Is The Problem The Duration Of Mechanical Ventilation Or How It Is Performed?](http://www.ncbi.nlm.nih.gov/pubmed/26311681)Interact Cardiovasc Thorac Surg. 2015 Sep   1. **Chiappetta M**, Nachira D, Congedo Mt, Margaritora S.   [High Incidence Of Vascular Complication After Computed Tomography Guided Lung Biopsy: What's The Matter, The Patient Or The Technique?](http://www.ncbi.nlm.nih.gov/pubmed/26201959)Eur J Cardiothorac Surg. 2015 Jul   1. Nachira D, **Chiappetta M**, Congedo M.T., Margaritora S.   Ecomment. Postoperative Recurrence Of Spontaneous Pneumothorax In Younger Patients: Is It A Matter Of Age, Lung Apex Dystrophy Or Just A Difficult Air Leak Valuation Through "A Hole In A Thorax" [In Video-Assisted Thoracic Surgery?](http://www.ncbi.nlm.nih.gov/pubmed/26203130)Interact Cardiovasc Thorac Surg. 2015 Aug [Leuzzi G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Leuzzi%20G%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Meacci E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Meacci%20E%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Cusumano G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cusumano%20G%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Cesario A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cesario%20A%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Chiappetta M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chiappetta%20M%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Dall'armi V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dall%27armi%20V%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Evoli A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Evoli%20A%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Costa R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Costa%20R%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Lococo F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lococo%20F%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Primieri P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Primieri%20P%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Margaritora S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Margaritora%20S%5BAuthor%5D&cauthor=true&cauthor_uid=24525106), [Granone P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Granone%20P%5BAuthor%5D&cauthor=true&cauthor_uid=24525106)Thymectomy In Myasthenia Gravis: Proposal For A Predictive Score Of Postoperative Myasthenic Crisis [Eur J Cardiothorac Surg.](http://www.ncbi.nlm.nih.gov/pubmed/24525106) 2014.  1. Leuzzi G, Cesario A**, Chiappetta M**, Margaritora S, Porziella V, Meacci E, Vita Ml, Congedo Mt, Granone P N2 Nodal Involvement In Multiple Primary Lung Cancer: Really An Exclusion Criterion? Chest. 2013 2. Leuzzi G, Cesario A, Margaritora S, Parisi Am, Porziella V, Meacci E, Vita Ml, Congedo Mt, **Chiappetta M**, Granone P   A Case Of Oesophageal Cancer With Low Back Pain: The Accidental Finding Of Skeletal Muscle MetastasisAnn Ital Chir, 2012   1. Leuzzi G, Cesario A, **Chiappetta M**, Lococo F, Petrone G, Congedo Mt, Rindi G, Granone P Bronchial Oncocytoma With High 18f-Fdg Uptake Revealed By Nephrotic Syndrome J Thor Oncol, 2012 2. Lococo F, Cesario A, Attili F, **Chiappetta M**, Leuzzi G, Costamagna G, Granone P, Larghi A [Transoesophageal Endoscopic Ultrasound-Guided Fine-Needle Aspiration Of Pleural Effusion For The Staging Of Non-Small Cell Lung Cancer.](http://www.ncbi.nlm.nih.gov/pubmed/23615434) Interact Cardiovasc Thorac Surg. 2013 |
|  |  |  |

|  |
| --- |
| **MEETINGS** |

|  |  |  |
| --- | --- | --- |
|  |  | ***PARTICIPATIONS***  *“Le Malattie della Pleura e del Mediastino” -* Incontro di aggiornamento multidisciplinare - Roma, Università Cattolica del Sacro Cuore, 23-24 November 2006.  *Società Romana di Chirurgia* - “Università La Sapienza” - Roma (from 2007-actual)  XXIII° Congresso Nazionale SPIGC - Forlì, 20-23 June 2010  VIII Seminario Nazionale delle Scuole di Specializzazione e dei Dottorati di Ricerca in Chirurgia Generale e Specialistica - Roma, 29-31 May 2011  Corso di Ecografia Toracica: Ruolo dell’Ecografia Toracica nella gestione integrata della patologia toracica – III Congresso Nazionale AIMAR – Torino, 19 April 2012 (Chest Ultrasound course-abilitation)  XIII Congresso Nazionale della pneumologia – Catania, 3-6 October 2011  “Insufficienza respiratoria e ventilazione non invasiva(NIV). Corso teorico-pratico sulla gestione dell’insufficienza respiratoria acuta e cronica con la terapia medica e con l’utilizzo di ventilatori meccanici”- Roma- San Camillo Forlanini, 20-21 March 2013  X Seminario Nazionale delle Scuole di Specializzazione e dei Dottorati di Ricerca in Chirurgia Generale e Specialistica - Mattinata, 30 May-1 June 2013  XXV Congresso Nazionale SPIGC - Bari 13/15 June 2013  15th European Congress: Perspectives in Lung Cancer. 14-15 March, 2014. Amsterdam, The Netherlands  116° Congresso Società Italiana di chirurgia – Rome 12-15 October 2014  III Edizione “Hot Topics in anestesia toracica- Rome 11 December 2015  III INTERNATIONAL UNIPORTAL VATS COURSE- LIVE SURGERY AND WETLAB. Uniportal VATS: from basic to advanced surgery. (Berlin 16-18 March 2016)  24th European congress on general Thoracic Surgery- ESTS annual meeting- (29May-1June 2016-Naples)  35° Congresso nazionale Società Italiana di Chirurgia Toracica- Rome -4-8 October 2016  1st Roman Tips And Tricks In Thoracic Surgery- Uniportal Vats Major Lungs Resections. Rome 30-31 March 2017  25th European congress on general Thoracic Surgery- ESTS annual meeting- (28-31May2017-Innsbruck)  31st European Association for Cardio Thoracic Surgery Annual Meeting | Vienna 7-11 October 2017  2nd Roman Tips And Tricks In Thoracic Surgery- Uniportal Vats Major Lungs Resections. Roma 22-23 Marzo 2018  36° Congresso nazionale Società Italiana di Chirurgia Toracica- Mantova 4-6 Ottobre 2018  32nd European Association for Cardio Thoracic Surgery Annual Meeting | Milan 18-20 Ottobre 2018  EMEA VATS Symposium and Wetlab – Amburgo 22-23 Ottobre 2018  STS 55th Annual Meeting held in San Diego, CA from January 27-29, 2019  27th European Conference on General Thoracic Surgery  Dublin, Ireland - 9 - 12 June 2019  10th International Thymic Malignancy Interest Group Annual Meeting (ITMIG 2019), (October 10 – 12, 2019, at Queen’s Landing in Niagara-on-the-Lake, Ontario, Canada.  1st ESTS virtual Congress 2-3 October 2020  34th European Association for Cardio Thoracic Surgery Annual Meeting (8-10 October 2020)  [AATS International Thoracic Surgical Oncology Summit 16-17 October 2020](https://www.aats.org/aatsimis/AATSWeb/Association/Meetings/International_Thoracic_Surgical_Oncology_Summit/US_2019/ITSOS19_Landing_Page.aspx)  29th European Conference on General Thoracic Surgery - ESTS annual meeting 20-22 JUNE 2021 (virtual meeting)  XXXII Congresso Nazionale della Società Italiana dei Giovani Chirurghi (SPIGC) 20-21-22 Settembre 2021  37° Congresso nazionale Società italiana Chirurgia Toracica 30 September-2 October 2021 L’Aquila  35° European Association for Cardio Thoracic Surgery Annual Meeting (Barcelona, 13-16 October 2021)  102° AATS annual meeting – 14-17 May 2022, Boston  30th European Conference on General Thoracic Surgery - ESTS annual meeting 19-22 June 2022 The Hague  XXI Congresso nazionale Società italiana Endoscopia Toracica – Rome 29 Settembre-1 Ottobre 2022  124° Congresso nazionale Società Italiana di Chirurgia – Roma 9-12 October 2022  STS 59th Annual Meeting – san Diego 21-23 January 2023  31st European Conference on General Thoracic Surgery - ESTS annual meeting 6-8 June 2023 Milan.  32nd European Conference on General Thoracic Surgery - ESTS annual meeting 26-28 May 2024 Barcelona  " NUOVE SFIDE PER NUOVI CHIRURGHI " - Il trattamento dei tumori metastatici 6 June 2024 Rome  Corso di Ecografia Toracica. A cura dell’Accademia dell’ecografia toracica ADET 7-8 June 2024 Catanzaro  Ethicon Segmentectomy Summit - Shaping the Future of Surgery  24-25 June 2024 Amsterdam  ***PRESENTER***  **XXIII°Congresso Nazionale SPIGC - Forlì, 20-23 June 2010**  Long-Term Results of Re-resection for Recurrent Thymomas  **VIII Seminario Nazionale delle Scuole di Specializzazione e dei Dottorati di Ricerca in Chirurgia Generale e Specialistica - Rome, 29-31 May 2011**  Long-Term Results of Re-resection for Recurrent Thymomas  **XIII Congresso Nazionale della pneumologia – Catania, 3-6 October 2012**  Postoperative rehabilitation for surgically resected NSCLC patients: serial pulmonary functional analysis  **X Seminario Nazionale delle Scuole di Specializzazione e dei Dottorati di Ricerca in Chirurgia Generale e Specialistica - Mattinata, 30 May-1 June 2013**  RUOLO DELLA 18F-FDG-PET/CT NEL PREDIRE IL GRADING ISTOLOGICO SECONDO WHO NELLE NEOPLASIE EPITELIALI TIMICHE  TRATTAMENTO CHIRURGICO DEI CARCINOIDI BRONCHIALI: ESPERIENZA DECENNALE DI UN  SINGOLO CENTRO  **XXV Congresso Nazionale SPIGC - Bari 13/June 2013**  Clinical outcome of original video-assisted infra-mammary cosmetic incision and median sternotomy in 197 thymectomies for myasthenia gravis  Surgical treatment of Elastofibroma Dorsi: experience of a single Center  **116° Congresso Società Italiana di chirurgia – Roma 12-15 October 2014**  Metastasi polmonari da adenocarcinoma renale a 18 anni di distanza dalla nefrectomia  **24th European congress on general Thoracic Surgery- ESTS annual meeting- 29May-1June 2016-Naples**  Digital Devices In Thoracic Surgery: Are They Really Useful In Clinical Practice To Predict Air Leak?: Results From A Prospective Randomized Clinical Trial Marco Chiappetta , et al  Lung Cancer Incidentally Discovered In Previous Extrapulmonary Malignancies: Which Is The Best Surgical Treatment? Marco Chiappetta , et al  **35° Congresso nazionale Società Italiana di Chirurgia Toracica- Roma -4-8 October 2016**  Tumore del polmone riscontrato incidentalmente durante metastasectomia per altro primitivo: qual è il migliore trattamento chirurgico?  Ricostruzione sternale combinata con placche in titanio e MESH in GORETEX  Tumore del polmone con infiltrazione della parete toracica pT3N0M0: quale trattamento garantisce il migliore outcome?  I devices digitali sono realmente utili nella pratica clinica e nella gestione delle perdite aeree?  **25th European congress on general Thoracic Surgery- ESTS annual meeting- (28-31May2017-Innsbruck)**  Validation Of A Prognostic Model Including The Number Of Harvested Lymph-Nodes In The Setting Of Non-Small-Cell Lung Cancer Patients Undergoing Curative Resection: A Multicentre Analysis  Lymph-Node Ratio Predicts Survival In Non-Small-Cell Lung Cancer: A Multicentre Analysis  Predictive Factors For Survival In Pulmonary Carcinoids: The Role Of Lymph-Node Ratio  [**31st EACTS Annual Meeting | Vienna 7-11 October 2017**](https://www.google.it/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0ahUKEwj5opSa5ujWAhWFWxQKHQ8hA4oQFggnMAA&url=http%3A%2F%2Fwww.eacts.org%2Feducational-events%2Feacts-annual-meeting%2F&usg=AOvVaw0GqJXi5hsG5S-bEM3r72wy)  Can Postoperative Chest UltraSonography Be Effective Like As Chest-X-Ray After Thoracic Surgery? A Pilot Study  Mediastinal Up-Staging During Surgery In Non Small Cell Lung Cancer:  Which Patterns Of Mediastinal Lymph-Node Metastasis Better Predict The Outcome? A Multicenter Analysis  **36° Congresso nazionale Società Italiana di Chirurgia Toracica- Mantova 4-6** Ottobre 2018  C-pap profilattica post-operatoria in pazienti bpco sottoposti a lobectomia polmonare: risultati preliminari di uno studio di fattibilità  Metastasi polmonari da neoplasie del tratto genitale femminile: analisi della sopravvivenza e dei fattori di rischio.  Carcinoidi polmonari: impatto del coinvolgimento linfonodale e realizzazione di score prognostico  Chirurgia delle recidive di timomi: fattori prognostici e analisi di sopravvivenza  **32nd European Association for Cardio Thoracic Surgery Annual Meeting | Milan 18-20 Ottobre 2018**  Surgery for multiple thymoma’s recurrence: prognostic factors and survival analysis (Young Investigator Award Candidate)  **STS 55th Annual Meeting held in San Diego, CA from January 27-29, 2019**  Repeated Surgery For Multiple Recurrences Of Thymoma: Is It Really The Best Treatment  **27th European Conference on General Thoracic Surgery**  **Dublin, Ireland - 9 - 12 June 2019**  Prognostic Score For Survival In Pulmonary Carcinoids: The Role Of Lymph-Node Status  External validation of the proposed TNM-subclassification of the N-parameter in lung cancer: the crucial role of the histology  **Winner of the Junior Poster Session Award**  **10th International Thymic Malignancy Interest Group Annual Meeting (ITMIG 2019), (October 10 – 12, 2019, at Queen’s Landing in Niagara-on-the-Lake, Ontario, Canada.**  The ITMIG Classification Of Thymoma Recurrence: Survival Analysis And Perspectives  **1st ESTS virtual Congress 2-3 October 2020**  Prognostic Implication Of Lymph Node Metastasis In The Highest Or Most Distant Mediastinal Lymph Node Station In Surgically Treated NSCLC: The Role Of The Number Of Harvested Lymph Nodes.  Prognostic Factors In N2 Single Station Lung Adenocarcinoma: The Role Of Number Of Metastatic Lymph Nodes  Prognostic factors for survival in advanced thymomas: the role of the number of involved organs and their combinations.  **34th European Association for Cardio Thoracic Surgery Annual Meeting (8-10 October 2020)**  Nodal upstaging in lung carcinoids: the role of lymphadenctomy, tumor location and histology  Lung metastasectomy for gynaecologycal tract cancers: the role of pleura and lymph node involvement  **[AATS International Thoracic Surgical Oncology Summit 16-17 October 2020](https://www.aats.org/aatsimis/AATSWeb/Association/Meetings/International_Thoracic_Surgical_Oncology_Summit/US_2019/ITSOS19_Landing_Page.aspx)**    Post-operative chest ultrasonography after thoracic surgery: risk factors for exam failure  Prognostic factors for survival in pia nsclc patients underwent vats lobectomy: results from the national vats group database  **29th European Conference on General Thoracic Surgery - ESTS annual meeting 20-22 JUNE 2021 (virtual meeting)**  Clinical Stage III NSCLC Patients Treated With Neo-Adjuvant Therapy And Surgery: The Prognostic Role Of Nodal Response And Adjuvant Therapy.  Masaoka-Koga and TNM staging system in thymic epithelial tumors: prognostic comparison and number of involved structures role.  **XXXII Congresso Nazionale della Società Italiana dei Giovani Chirurghi (SPIGC) 20-21-22 September 2021**  Challenges in bariatric surgery- The role of thoracic surgeon: when? How? Why?  **Il trattamento delle metastasi polmonari: come integrare la chirurgia con I nuovi trattamenti disponibili? Rome, 20 September 2021**  Metastasi polmonari da neoplasia dell’apparato digerente: il ruolo del chirurgo.  **37° Congresso nazionale Società Italiana di chirurgia Toracica – 30September-2 October 2021 L’Aquila**  Implicazioni prognostiche di metastasi nella stazione linfonodale più lontana o più alta nel nsclc trattato chirurgicamente: il ruolo del numero dei linfonodi asportati  Pazienti stadio clinico III trattati con terapia neoadiuvante e chirurgia: il ruolo prognostico della risposta linfonodale e della terapia adiuvante.  Fattori prognostici nei timomi avanzati: il ruolo del numero degli organi infiltrati e loro combinazioni.  La linfoadenectomia influenza la prognosi in pazienti PIA sottoposti a lobectomia VATS per NSCLC? Risultati dal National VATS Group database.  Chirurgia iterativa nelle recidive di timoma: analisi di sopravvivenza e fattori prognostici  Validazione esterna della proposta di sub-classificazione linfonodale del TNM: il ruolo cruciale di istologia, numero di linfonodi asportati e terapia adiuvante”,    Linfoadenectomia nei carcinoidi polmonari: quali fattori prevedono l’upstaging linfonodale?  Analisi di sopravvivenza in N2 single station adenocarcinoma: il ruolo del numero di linfonodi metastatici.  La classificazione delle recidive timiche secondo l’international thymic malignancies interest group: analisi di sopravvivenza e prospettive.  Up-staging mediastinico nello NSCLC: quale descrittore linfonodale predice meglio la prognosi? Risultati di uno studio multicentrico.  **35° European Association for Cardio Thoracic Surgery Annual Meeting (Barcelona, 13-16 October 2021)**  The diagnostic performance of 68Ga-DOTATOC PET/CT in lung carcinoids.  Nsclc with n1 involvement or skip metastases: Is it the same disease?  External validation of a prognostic score for survival in lung carcinoids.  **102° AATS annual meeting – 14-17 May 2022, Boston**  Does surgeon experience influence lymphadenectomy during vats anatomical resection?  **30th European Conference on General Thoracic Surgery - ESTS annual meeting 19-22 Giugno 2022 The Hague**  Is Nodal Upstaging During Vats Related To Surgeon Experience? Results From A Large Prospective National Database**.**  **Breast Lung Oncology News and Discussion – Rome 16-17 December 2022**  I criteri di non resecabilità nel NSCLC III stadio.  **STS 59th Annual Meeting – San Diego 21-23 Gennaio 2023**  The Role Of The Number Of Involved Structures In Thymic Epithelial Tumours: Results From The ESTS Database  **31st European Conference on General Thoracic Surgery - ESTS annual meeting 6-8 June 2022 Milan**  Iterative comprehensive cancer genome profiling Of thymomas and recurrent thymomas: A pilot study torwards precision medicine  Survival outcome In patients with thymoma distant recurrence who underwent surgical resection. (Best poster presentation candidate)  **38° Congresso Nazionale Società italiana di Chirurgia Toracica (Rome, 12-14 October 23)**  Caratteristiche clinico-patologiche e prognosi nei pazienti con recidive timiche a distanza sottoposti a trattamento chirurgico.  Il ruolo del numero degli organi infiltrati nei tumori epiteliali timici: analisi dall’ESTS database.  L’esperienza del chirurgo condiziona l’upstaging linfonodale in vats? risultati dal vats group registry.  L’esperienza del chirurgo può influenzare la linfoadenectomia durante le resezioni anatomiche in VATS? risultati dal registro nazionale VATS.  **32nd European Conference on General Thoracic Surgery - ESTS annual meeting 26-28 May 2024 Barcelona**  **ESTS Vogt-Moykopf lecture:** Prognostic implications of tumour size in thymic epithelial tumours: an analysis from the ests thymic database.  Type of segmentectomy does not correlate with complications but with lymphadenectomy: a single centre analysis.  Tumour dimension in early-stage nsclc is a prognostic factor in single segmentectomies but not in multiple segmentectomies: a single-center analysis  Number of resected n1 lymphnodes predicts disease free survival in pathologically n0 nsclc.  " **NUOVE SFIDE PER NUOVI CHIRURGHI " - Il trattamento dei tumori metastatici 6 Giugno 2024 Rome (DISCUSSANT)**  **Thoracic ultrasound course - Accademia dell’ecografia toracica ADET 7-8 June 2024 Catanzaro**  The thoracic surgeon point of view  **Strategie integrate nella gestione della neoplasia polmonare – 30 settembre-1 ottobre 2024, Roma**  N2 multistazione con PDL1> 50%  **38th EACTS annual meeting (10-12 October 2024, Lisbon)**  Short term results of salvage surgery after immune and target therapies in NSCLC  ***MEETING ACT***  Long-Term Results Of Re-Resection For Recurrent Thymomas  S. Margaritora, G. Cusumano, M. Chiappetta, M. Vita, V.Porziella, E. Meacci, A.Evoli, P.Granone.  Xxii Congresso Nazionale Della Societa’ Polispecialistica Dei Giovani Chirurghi (Forlì , 20-26 June 2010)  Long-Term Results Of Re-Resection For Recurrent Thymomas  Marco Chiappetta, Giovanni Leuzzi, Filippo Lococo, Stefano Cafarotti, Anna Parisi, Giulia Carnassale, Novellis Pierluigi, Alessandra Siciliani, Maria Letizia Vita - Viii Seminario Nazionale Delle Scuole Di Specializzazione E Dei Dottorati Di Ricerca In Chirurgia Generale E Specialistica - (Rome 29-31 May 2011)  Esofagectomia Totale Transjatale, Transtoracica E Parziale Sec. Ivor Lewis:  Deiscenza Anastomotica E Mortalità  Stefano Cafarotti , Anna Parisi , Giovanni Leuzzi , Filippo Lococo , Giulia Carnassale , Novellis Pierluigi ,Marco Chiappetta , Alessandra Siciliani , Venanzio Porziella - Viii Seminario Nazionale Delle Scuole Di Specializzazione E Dei Dottorati Di Ricerca In Chirurgia Generale E Specialistica - (Rome 29-31 May 2011)  Videotoracoscopia “Single Access”: Una Tecnica Efficace E Meno Dolorosa Per La Pleurodesi Chimica In Vats  Alessandra Siciliani, Anna Parisi, Giulia Carnassale, Giovanni Leuzzi, Stefano Cafarotti, Filippo Lococo, Novellis Pierluigi, Marco Chiappetta, Maria Letizia Vita - Viii Seminario Nazionale Delle Scuole Di Specializzazione E Dei Dottorati Di Ricerca In Chirurgia Generale E Specialistica - (Rome 29-31 May 2011)  Trattamento Dei Pazienti Con Carcinoma Non A Piccole Cellule (Cpnpc) Con Persistenza Di Malattia N2 Dopo Terapia Di Induzione (Ti): C’è Ancora Spazio Per La Chirurgia?  Filippo Lococo, Stefano Cafarotti, Anna Parisi, Giovanni Leuzzi, Giulia Carnassale, Novellis Pierluigi, Marco Chiappetta, Alessandra Siciliani, Maria Teresa Congedo - Viii Seminario Nazionale Delle Scuole Di Specializzazione E Dei Dottorati Di Ricerca In Chirurgia Generale E Specialistica - (Rome 29-31 May 2011)  La Riabilitazione Respiratoria E La Chirurgia Toracica: Analisi Di Efficacia.  Pierluigi Novellis, Giovanni Leuzzi, Filippo Lococo, Stefano Cafarotti, Anna Parisi, Giulia Carnassale, Marco Chiappetta, Alessandra Siciliani, Stefano Margaritora - Viii Seminario Nazionale Delle Scuole Di Specializzazione E Dei Dottorati Di Ricerca In Chirurgia Generale E Specialistica - (Rome 29-31 May 2011)  Stenosi Esofagee Da Caustici: Risultati A Lungo Termine Della Trasposizione Colica Retrosternale  Anna Parisi, Giulia Carnassale, Stefano Cafarotti, Filippo Lococo, Giovanni Leuzzi, Novellis Pierluigi, Marco Chiappetta, Alessandra Siciliani, Pierluigi Granone - Viii Seminario Nazionale Delle Scuole Di Specializzazione E Dei Dottorati Di Ricerca In Chirurgia Generale E Specialistica - (Rome 29-31 May 2011)  Pseudotumori Infiammatori Del Polmone: Studio Clinico In 29 Pazienti  Giulia Carnassale, Anna Parisi, Giovanni Leuzzi, Novellis Pierluigi, Stefano Cafarotti, Marco Chiappetta, Filippo Lococo, Alessandra Siciliani, Stefano Margaritora - Viii Seminario Nazionale Delle Scuole Di Specializzazione E Dei Dottorati Di Ricerca In Chirurgia Generale E Specialistica - (Rome 29-31 May 2011)    Postoperative Rehabilitation For Surgically Resected Nsclc Patients: Serial Pulmonary Functional Analysis  M. Chiappetta, F. Lococo, S. Sterzi, A. Cesario, G. Cusumano,  P. Novellis, G.M.Corbo, V. Cardaci, S. Margaritora, P. Granone - Xiii Congresso Nazionale Della Pneumologia(Catania, 3-6 October 2011)  Outcome Post-Operatorio Dopo Intervento Di Timectomia In Pazienti Miastenici: Proposta Di Score Predittivo Di Crisi Miasteniche Post-Operatorie Leuzzi Giovanni, Meacci Elisa, Chiappetta Marco, Lococo Filippo, Margaritora Stefano, Cesario Alfredo, Porziella Venanzio, Vita Maria Letizia, Congedo Maria Teresa, Granone Pierluigi - Giornata Della Ricerca Dell’ Università Cattolica – (Roma, 7 June 2013)  Ruolo Della 18f-Fdg-Pet/Ct Nel Predire Il Grading Istologico Secondo Who Nelle Neoplasie Epiteliali Timiche  M. Chiappetta, G. Carnassale, (Mattinata 30/05-1/06 2013)  Trattamento Chirurgico Dei Pazienti Con Nsclc Ed Infiltrazione Della Scissura: Resezione Anatomica Vs Resezione Non Anatomica  R. Romano, A. Siciliani, M. Chiappetta, G. Carnassale, P. Novellis, D. Nachira, L. Petracca-Ciavarella, M. Pastina, P. Granone (Mattinata 30/05-1/06 2013)  Analisi Della Sopravvivenza A Lungo Termine In Pazienti Sottoposti A Rt-Cht Neoadiuvante E Chirurgia Per Nsclc Con Risposta Patologica Completa  R. Romano, D. Nachira, G. Carnassale, P. Novellis, A. Siciliani, M. Chiappetta, M. Pastina, L. Petraccaciavarella, P. Granone (Mattinata 30/05-1/06 2013)  Trattamento Chirurgico Dei Carcinoidi Bronchiali: Esperienza Decennale Di Un Singolo Centro  M. Pastina, F. Lococo, G. Leuzzi, G. Carnassale, P. Novellis, A. Siciliani, M. Chiappetta, D. Nachira, R. Romano, L. Petracca-Ciavarella, P. Granone (Mattinata 30/05-1/06 2013)  Elastofibroma Della Parete Toracica : Caratteristiche Clinico-Patologiche, Pattern Radiologico E Risultati Chirurgici In 71 Casi  L. Petracca Ciavarella, G. Carnassale, P. Novellis, M. Chiappetta, A. Siciliani, D. Nachira, R. Romano, M. Pastina, P. Granone (Mattinata 30/05-1/06 2013)  Surgical Treatment Of Elastofibroma Dorsi: Experience Of A Single Center  Leonardo Petracca Ciavarella, Marco Chiappetta, Giulia Carnassale, Pierluigi Novellis, Alessandra Siciliani, Dania Nachira, Rosalia Romano, Monica Pastina, Venanzio Porziella, Stefano Margaritora, Pierluigi Granone (Bari 13-15 June 2013)  Advantages Of A Home-Based Pulmonary Rehabilitation Programme In Postsurgical Lung Cancer Patients  Pierluigi Novellis, Giulia Carnassale, Marco Chiappetta, Alessandra Siciliani, Dania Nachira, Rosalia Romano, Petracca Leonardo Ciavarella, Monica Pastina, Venanzio Porziella, Stefano Margaritora, Pierluigi Granone (Bari 13-15 June 2013)  Surgery In Pulmonary Metastases: A Single Centre 11 Year Surgical Experience  Alessandra Siciliani, Giulia Carnassale, Dania Nachira, Pierluigi Novellis, Marco Chiappetta, Rosalia Romano, Leonardo Petracca Ciavarella, Monica Pastina, Leda Marina Pomes, Maria Teresa Congedo, Stefano Margaritora, Pierluigi Granone (Bari 13-15 June 2013)  Outcomes After Sequential Surgical Resection Of Hepatic And Pulmonary Metastases From Colorectal Cancer  Giulia Carnassale, Dania Nachira, Alessandra Siciliani, Rosalia Romano, Pierluigi Novellis, Marco Chiappetta, Leonardo Petracca Ciavarella, Monica Pastina, Maria Letizia Vita, Venanzio Porziella, Margaritora Stefano, Granone Pierluigi (Bari 13-15 June 2013)  Clinical Outcome Of Original Video-Assisted Infra-Mammary Cosmetic Incision And Median Sternotomy In 197 Thymectomies For Myasthenia Gravis  Marco Chiappetta, Leonardo Petracca Ciavarella, Giulia Carnassale, Pierluigi Novellis, Dania Nachira, Rosalia Romano, Monica Pastina, Roberto Scaramuzzi, Elisa Meacci, Alessandra Siciliani, Stefano Margaritora, Pierluigi Granone (Spigc Bari 13-15 June 2013)  Thymectomy In Myasthenia Gravis: Proposal For A Predictive Score Of Postoperative Myasthenic Crisis Pierluigi Granone, Elisa Meacci, Giovanni Leuzzi, Filippo Lococo, Marco Chiappetta, Valentina Dall'armi, Giacomo Cusumano, Dania Nachira, Monica Pastina, Stefano Margaritora - 4th Itmig Annual Meeting – (Bethesda 6-7 September 2013)  Thymectomy In Myasthenia Gravis: Proposal For A Predictive Score Of Postoperative Myasthenic Crisis Margaritora Stefano, Meacci Elisa, Leuzzi Giovanni, Chiappetta Marco, Dall’armi Valentina, Cusumano Giacomo, Pastina Monica, Granone Pierluigi - 27th Eacts Annual Meeting – (Vienna 5-9 October 2013)  Timectomia Transternale Video-Assistita Con Accesso Cosmetico Inframammario Per Miastenia Gravis: Risultati A Breve E Lungo Termine.  Marco Chiappetta, Leonardo Petracca Ciavarella, Giulia Carnassale, Pierluigi Novellis, Alessandra Siciliani, Dania Nachira, Rosalia Romano, Monica Pastina, Maria Giovanna Mastromarino, Leda Marina Pomes, Maria Letizia Vita, Venanzio Porziella, Matia Teresa Congedo, Elisa Meacci, Stefano Margaritora, Pierluigi Granone – (Naples 2-4 October 2014).  Analisi Dei Fattori Di Rischio Nello Sviluppo Della Fistola Bronco-Pleurica Dopo Resezione Anatomica Polmonare Maggiore: Esperienza Di Un Singolo Centro.  Dania Nachira, Leonardo Petracca Ciavarella, Giulia Carnassale, Pierluigi Novellis, Marco Chiappetta, Alessandra Siciliani, , Rosalia Romano, Monica Pastina, Maria Giovanna Mastromarino, Leda Marina Pomes, Maria Letizia Vita, Venanzio Porziella, Matia Teresa Congedo, Elisa Meacci, Stefano Margaritora, Pierluigi Granone – (Naples 2-4 October 2014).  Trattamento Chirurgico Del Tumore Del Polmone Non A Piccole Cellule Con Interessamento Della Parete Toracica: Risultati E Fattori Prognostici  Dania Nachira, Marco Chiappetta, Leonardo Petracca Ciavarella, Giulia Carnassale, Pierluigi Novellis, Alessandra Siciliani, , Rosalia Romano, Monica Pastina, Maria Giovanna Mastromarino, Leda Marina Pomes, Maria Letizia Vita, Venanzio Porziella, Matia Teresa Congedo, Elisa Meacci, Stefano Margaritora, Pierluigi Granone – (Naples 2-4 October 2014).  Metastasi Polmonari Da Adenocarcinoma Renale A 18 Anni Di Distanza Dalla Nefrectomia  Marco Chiappetta, Stefano Margaritora, Pierluigi Granone  (Rome 12-15 October 2014)  Prophylactic C-Pap Versus Oxygen Support With Venturi Mask In Copd Patients Undergoing Lung Lobectomy: A Pilot Study. Elisabetta Gualtieri, Enrica Adduci, Paolo Primieri, Amerigo Galla, Marco Chiappetta, Pierluigi Granone. 69th Postgraduate Assembly In Anesthesiology (New York 11-15 December 2015)  Digital Devices In Thoracic Surgery: Are They Really Useful In Clinical Practice To Predict Air Leak?: Results From A Prospective Randomized Clinical Trial Marco Chiappetta , D. Nachira , F. Lococo , L. Petracca Ciavarella , R. Romano , M. Pastina , M.T. Congedo , V. Porziella , S. Margaritora. 24th European Congress On General Thoracic Surgery- Ests Annual Meeting- 29 May -1June 2016-Naples  Lung Cancer Incidentally Discovered In Previous Extrapulmonary Malignancies: Which Is The Best Surgical Treatment? Marco Chiappetta , M.G. Mastromarino , D. Nachira , V. Porziella , E. Meacci , M.L. Vita , F. Lococo , S. Margaritora. 24th European Congress On General Thoracic Surgery- Ests Annual Meeting- 29 May -1June 2016-Naples  Multimodal Treatment For Oligometastatic Non Small Cell Lung Cancer: An Exciting Challenge Maria Giovanna Mastromarino, M.T. Congedo, D. Nachira, M. Chiappetta, R. Romano, L. Petracca Ciavarella, E. Meacci, M.L. Vita, V. Porziella, S. Margaritora Rome/It. 24th European Congress On General Thoracic Surgery- Ests Annual Meeting- 29 May -1June 2016-Naples  Tumore Del Polmone Riscontrato Incidentalmente Durante Metastasectomia Per Altro Primitivo: Qual È Il Migliore Trattamento Chirurgico? M. Chiappetta Et Al. (35° Congresso Nazionale Società Italiana Di Chirurgia Toracica- Rome 4-8 October 2016)  Ricostruzione Sternale Combinata Con Placche In Titanio E Mesh In Goretex M. Chiappetta Et Al. (35° Congresso Nazionale Società Italiana Di Chirurgia Toracica- Rome 4-8 October 2016)  Tumore Del Polmone Con Infiltrazione Della Parete Toracica Pt3n0m0: Quale Trattamento Garantisce Il Migliore Outcome? M. Chiappetta Et Al. (35° Congresso Nazionale Società Italiana Di Chirurgia Toracica- Rome 4-8 October 2016)  I Devices Digitali Sono Realmente Utili Nella Pratica Clinica E Nella Gestione Delle Perdite Aeree? M. Chiappetta Et Al. (35° Congresso Nazionale Società Italiana Di Chirurgia Toracica- Rome 4-8 October 2016)  Validation Of A Prognostic Model Including The Number Of Harvested Lymph-Nodes In The Setting Of Non-Small-Cell Lung Cancer Patients Undergoing Curative Resection: A Multicentre Analysis  25th European congress on general Thoracic Surgery- ESTS annual meeting- (28-31May2017-Innsbruck))  Lymph-Node Ratio Predicts Survival In Non-Small-Cell Lung Cancer: A Multicentre Analysis  25th European congress on general Thoracic Surgery- ESTS annual meeting- (28-31May2017-Innsbruck)  Predictive Factors For Survival In Pulmonary Carcinoids: The Role Of Lymph-Node Ratio  25th European congress on general Thoracic Surgery- ESTS annual meeting- (28-31May2017-Innsbruck)  Can Postoperative Chest Ultrasonography Be Effective Like As Chest-X-Ray After Thoracic Surgery? A Pilot Study ([31st Eacts Annual Meeting | Vienna 7-11 October 2017](https://www.google.it/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0ahUKEwj5opSa5ujWAhWFWxQKHQ8hA4oQFggnMAA&url=http%3A%2F%2Fwww.eacts.org%2Feducational-events%2Feacts-annual-meeting%2F&usg=AOvVaw0GqJXi5hsG5S-bEM3r72wy))  Mediastinal Up-Staging During Surgery In Non Small Cell Lung Cancer:  Which Patterns Of Mediastinal Lymph-Node Metastasis Better Predict The Outcome? A Multicenter Analysis ([31st Eacts Annual Meeting | Vienna 7-11 October 2017](https://www.google.it/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0ahUKEwj5opSa5ujWAhWFWxQKHQ8hA4oQFggnMAA&url=http%3A%2F%2Fwww.eacts.org%2Feducational-events%2Feacts-annual-meeting%2F&usg=AOvVaw0GqJXi5hsG5S-bEM3r72wy))  **STS 55th Annual Meeting held in San Diego, CA from January 27-29, 2019** |

|  |
| --- |
| PERSONAL SKILLS  . |

|  |  |  |
| --- | --- | --- |
| First Language |  | **Italian** |

|  |
| --- |
| Other Languages |

|  |  |  |
| --- | --- | --- |
|  |  | English (B2 Level Of The Common European Framework Of Reference For Languages )  Danish |

|  |  |  |
| --- | --- | --- |
| Organization  *.* |  | Excellent, With Previous Experiences As Representative Of Resident, President, Coordinator And Advisor Of Different Associations.  Member of the european society of thoracic surgeons  ESTS thymic working group member |

|  |  |  |
| --- | --- | --- |
| Computer  *.* |  | European Computer Driving Licence  Expert In Use Of The Most Common Software (Windows Seven - Vista - Xp, Office Word – Excel - Power-Point - Publisher, Nero 10, Internet Explorer, Google Chrome, Mozilla Firefox, Photoshop, Adobe Acrobat Reader, Pinnacle Studio, Windows Movie Maker, Spss.    . |

09/02/2025

Signature

