1. **Naoki Kadota, Tsutomu Shinohara, Hiroyuki Hino, Yuichiro Goda, Yoshiro Murase, Satoshi Mitarai *and* Fumitaka Ogushi :** Mycobacterium abscessus ssp. abscessus infection progressing to empyema from vertebral osteomyelitis in an immunocompetent patient without pulmonary disease: a case report., *BMC Pulmonary Medicine,* **19,** *1,* 2019.
2. **Yuko Toyoda, Kazuya Koyama, Hiroshi Kawano, Haruka Nishimura, Kozo Kagawa, Shun Morizumi, Nobuhito Naito, Seidai Satou, Yuya Yamashita, Naoki Takahashi, Hisatsugu Goto, Masahiko Azuma *and* Yasuhiko Nishioka :** Clinical features of interstitial pneumonia associated with systemic lupus erythematosus., *Respiratory Investigation,* **57,** *5,* 435-443, 2019.
3. **津田 泰路, 加嶋 憲作, 河邑 貢, 山﨑 裕司, 篠原 勉 :** 左右脚の片脚立位時間と歩行自立度の関連-運動器疾患のない高齢入院患者における検討, *総合リハビリテーション,* **47,** *7,* 677-681, 2019年.
4. **Takeshi Imakura, Yuko Toyoda, Seidai Satou, Kazuya Koyama, Haruka Nishimura, Kozo Kagawa, Naoki Takahashi, Nobuhito Naito, Kojin Murakami, Hiroshi Kawano, Masahiko Azuma, Tsutomu Shinohara *and* Yasuhiko Nishioka :** Distinct improvement of pulmonary function, ground-glass opacity, hypoxia and physical findings in an idiopathic pulmonary fibrosis patient after pirfenidone treatment : a case report with a review of the literature., *The Journal of Medical Investigation : JMI,* **67,** *3.4,* 358-361, 2020.
5. **Reina Ohji, Tsutomu Shinohara, Hiroshi Ohji, Nobuo Hatakeyama, Sachiko Iwamura *and* Fumitaka Ogushi :** Pulmonary tuberculosis misdiagnosed as extensively drug-resistant tuberculosis due to selection of a nontuberculous mycobacterial colony from a preculture dish used for a drug-susceptibility test., *Respiratory Investigation,* **58,** *3,* 216-219, 2020.
6. **Takashige Taoka, Tsutomu Shinohara, Nobuo Hatakeyama, Sachiko Iwamura, Yoshiro Murase, Satoshi Mitarai *and* Fumitaka Ogushi :** Mycobacterium Shinjukuense Pulmonary Disease Progressed to Pleuritis after Iatrogenic Pneumothorax: A Case Report., *Journal of Clinical Tuberculosis and Other Mycobacterial Diseases,* **19,** 2020.
7. **Shun Morizumi, Seidai Satou, Kazuya Koyama, Hiroyasu Okazaki, Yajuan Chen, Hisatsugu Goto, Kozo Kagawa, Hirohisa Ogawa, Haruka Nishimura, Hiroshi Kawano, Yuko Toyoda, Hisanori Uehara *and* Yasuhiko Nishioka :** Blockade of Pan-Fibroblast Growth Factor Receptors Mediates Bidirectional Effects in Lung Fibrosis., *American Journal of Respiratory Cell and Molecular Biology,* **63,** *3,* 317-326, 2020.
8. **近藤 圭大, 安宅 克博, 門田 直樹, 町田 久典, 岡野 義夫, 畠山 暢生, 篠原 勉, 竹内 栄治 :** PCR検査が3回陰性だが,抗体検査で陽性であった新型コロナウイルス感染症(COVID-19)と思われる1例, *高知県医師会医学雑誌,* **26,** *1,* 213-219, 2021年.
9. **香川 耕造, 小山 壱也, 佐藤 正大, 髙橋 直希, 西村 春佳, 河野 弘, 豊田 優子, 篠原 勉, 西岡 安彦 :** ブレオマイシン肺線維症マウスモデルにおけるLck阻害の抗線維化効果, *第60回日本呼吸器学会学術講演会,* 2020年9月.
10. **Seiji Yoshida, Shun Morizumi, Kenya Sumitomo *and* Tsutomu Shinohara :** Tracheobronchopathia Osteochondroplastica Complicated with Mycobacteroides abscessus Pulmonary Disease., *Internal Medicine,* **60,** *18,* 3051-3052, 2021.
11. **Eiji Takeuchi, Yoshio Okano, Hisanori Machida, Katsuhiro Atagi, Yoshihiro Kondou, Naoki Kadota, Nobuo Hatakeyama, Keishi Naruse *and* Tsutomu Shinohara :** Eosinophilic pleural effusion due to lung cancer has a better prognosis than non-eosinophilic malignant pleural effusion., *Cancer Immunology, Immunotherapy,* **71,** *2,* 365-372, 2021.
12. **Kenya Sumitomo, Shun Morizumi, Kiyohide Takahashi, Masaaki Kimura, Hirofumi Koda, Yuko Toyoda *and* Tsutomu Shinohara :** Human metapneumovirus-associated community-acquired pneumonia in adults during the first wave of COVID-19., *Journal of Rural Medicine,* **16,** *4,* 263-269, 2021.
13. **Atsushi Mitsuhashi, Kensuke Kondoh, Kazuki Horikawa, Kazuya Koyama, Thi Na Nguyen, Tania Afroj, Hiroto Yoneda, Kenji Otsuka, Hirokazu Ogino, Hiroshi Nokihara, Tsutomu Shinohara *and* Yasuhiko Nishioka :** Programmed death (PD)-1/PD-ligand 1 blockade mediates antiangiogenic effects by tumor-derived CXCL10/11 as a potential predictive biomarker., *Cancer Science,* **112,** *12,* 4853-4866, 2021.
14. **Hisanori Machida, Keishi Naruse *and* Tsutomu Shinohara :** Multiple tumors on the pleura with pleural effusion mimicking malignant mesothelioma., *European Journal of Internal Medicine,* **95,** 95-96, 2021.
15. **Naoki Kadota, Nobuo Hatakeyama, Hiroyuki Hino, Michihiro Kunishige, Yoshihiro Kondo, Yoshio Okano, Hisanori Machida, Keishi Naruse, Tsutomu Shinohara, Shoji Sakiyama, Fumitaka Ogushi *and* Eiji Takeuchi :** Complete and durable response of pulmonary large-cell neuroendocrine carcinoma to pembrolizumab., *Cancer Reports,* **5,** *8,* 2021.
16. **Yoshio Okano, Michihiro Kunishige, Yoshihiro Kondo, Naoki Kadota, Atsushi Morishita, Keishi Naruse, Hisanori Machida, Nobuo Hatakeyama, Hiroyuki Hino, Tsutomu Shinohara, Shoji Sakiyama *and* Eiji Takeuchi :** Dramatic response to immunochemotherapy followed by salvage surgery in an elderly lung cancer patient., *Thoracic Cancer,* **13,** *3,* 510-513, 2021.
17. **Yoshihiro Kondo, Michihiro Kunishige, Naoki Kadota, Yoshio Okano, Hisanori Machida, Nobuo Hatakeyama, Keishi Naruse, Tsutomu Shinohara *and* Eiji Takeuchi :** A single dose of pembrolizumab treatment causing a profound and durable response in lung cancer., *Thoracic Cancer,* **13,** *4,* 648-652, 2022.
18. **住友 賢哉, 森住 俊, 高橋 清英, 西山 美保, 髙橋 佳伸, 岩村 伸一, 前田 健一, 篠原 勉 :** 粉じん曝露の低減により改善した溶接工肺の1例, *日本内科学会雑誌,* **111,** *2,* 296-302, 2022年.
19. **Shizuka Shinohara, Shun Morizumi, Kenya Sumitomo *and* Tsutomu Shinohara :** Angioedema of the Eyelids Induced by a Ketoprofen Adhesive Patch., *Internal Medicine,* **61,** *5,* 2022.
20. **篠原 勉 :** 肺非結核性抗酸菌症の診断と治療 : 肺結核との相違点と非典型例を中心に, *四国医学雑誌,* **77,** *1-2,* 45-56, 2021年4月.
21. **Tsutomu Shinohara, Shun Morizumi *and* Kenya Sumitomo :** Varying clinical presentations of nontuberculous mycobacterial disease : Similar to but different from tuberculosis., *The Journal of Medical Investigation : JMI,* **68,** *3.4,* 220-227, Aug. 2021.
22. **Shun Morizumi, Hiroyuki Hino, Kana Miyatake, Keishi Naruse *and* Tsutomu Shinohara :** 18FDG PET-Positive Congenital Pulmonary Airway Malformation Mimicking Lung Cancer., *Clinical Nuclear Medicine,* **47,** *4,* 357-358, 2022.
23. **Nobuo Hatakeyama, Hiroyuki Hino, Eiji Takeuch, Shoji Sakiyama *and* Tsutomu Shinohara :** An 18 F-FDG-PET-Positive Mucoid Impaction With Ring Enhancement on CT Mimicking Lung Cancer., *Clinical Nuclear Medicine,* **47,** *10,* 904-905, 2022.
24. **Aya Takahashi, Yoshihito Iwahara, Hisanori Machida, Keishi Naruse, Eiji Takeuchi *and* Tsutomu Shinohara :** Massive eosinophilia despite severe aplastic anemia., *eJHaem,* **3,** *3,* 1029-1030, 2022.
25. **Mika Takashima, Kozo Kagawa, Toru Sawada, Hiroyuki Hino, Keishi Naruse, Eiji Takeuchi, Shoji Sakiyama *and* Tsutomu Shinohara :** Type A thymoma: a rare cause of neoplastic cardiac tamponade with long-term survival., *BMC Pulmonary Medicine,* **22,** *1,* 2022.
26. **Yoshio Okano, Takashi Yamasaki, Ryuichiro Imai, Hiroyasu Okazaki, Yuji Higuchi *and* Tsutomu Shinohara :** Cardiopulmonary arrest due to bronchoscopy-induced Takotsubo syndrome in a patient with antineutrophil cytoplasmic autoantibody-associated lung disease: a case report., *Journal of Rural Medicine,* **17,** *3,* 181-183, 2022.
27. **Maho Suzukawa, Ken Ohta, Yuma Fukutomi, Hiroya Hashimoto, Takeo Endo, Masahiro Abe, Yosuke Kamide, Makoto Yoshida, Yoshihiro Kikuchi, Toshiyuki Kita, Kenji Chibana, Yasushi Tanimoto, Kentaro Hyodo, Shohei Takata, Toshiya Inui, Masahide Yasui, Yoshinori Harada, Toshio Sato, Yumi Sakakibara, Yoshiaki Minakata, Yoshikazu Inoue, Shinji Tamaki, Tsutomu Shinohara, Kazutaka Takami, Motofumi Tsubakihara, Masahide Oki, Kentaro Wakamatsu, Masahide Horiba, Gen Ideura, Koko Hidaka, M Akiko Saito, Nobuyuki Kobayashi *and* Masami Taniguchi :** Classifications of moderate to severe asthma phenotypes in Japan and analysis of serum biomarkers: A Nationwide Cohort Study in Japan (NHOM Asthma Study)., *Allergology International,* **72,** *1,* 63-74, 2022.
28. **Eiji Takeuchi, Kensuke Kondo, Yoshio Okano, Michihiro Kunishige, Yoshihiro Kondo, Naoki Kadota, Hisanori Machida, Nobuo Hatakeyama, Keishi Naruse, Hirokazu Ogino, Hiroshi Nokihara, Tsutomu Shinohara *and* Yasuhiko Nishioka :** Early mortality factors in immune checkpoint inhibitor monotherapy for advanced or metastatic non-small cell lung cancer., *Journal of Cancer Research and Clinical Oncology,* **45,** 101893, 2022.
29. **Hiroyuki Hino, Shizuka Shinohara, Yoshio Okano, Keishi Naruse, Eiji Takeuchi, Shoji Sakiyama *and* Tsutomu Shinohara :** Solitary Ground-Glass Nodule Mimicking Lung Cancer due to Focal Progression of Usual Interstitial Pneumonia., *International Journal of Surgical Pathology,* 2022.
30. **K Nakagoshi, T Yaguchi, K Takahashi, Shun Morizumi, M Nishiyama, Y Takahashi, S Iwamura, Kenya Sumitomo *and* Tsutomu Shinohara :** Pulmonary nocardiosis caused by Nocardia pneumoniae mimicking non-tuberculous mycobacterial disease., *QJM : Monthly Journal of the Association of Physicians,* **115,** *9,* 625-626, 2022.
31. **Junki Terada, Yuko Toyoda, Eiji Takeuchi, Nobuyuki Tanida, Satoshi Ito, Kenji Yorita, Hisashi Matsuoka, Hiroki Bando, Yutaka Morita, Yuri Okamoto *and* Tsutomu Shinohara :** Surgical resection combined with perioperative chemotherapy for a patient with locally recurrent, previously stage IV thymic small-cell carcinoma: A case report., *Thoracic Cancer,* **13,** *23,* 3415-3419, 2022.
32. **N Kadota, N Nakahira, M Miyauchi, K Naruse, E Takeuchi *and* Tsutomu Shinohara :** Usefulness of bronchoalveolar lavage (BAL) in the diagnosis of pulmonary alveolar proteinosis., *QJM : Monthly Journal of the Association of Physicians,* **115,** *11,* 767-768, 2022.
33. **Miho Nishiyama, Kiyohide Takahashi, Shun Morizumi, Yoshinobu Takahashi, Shinichi Iwamura, Kenya Sumitomo, Seiichi Nakano *and* Tsutomu Shinohara :** Transient and Recurrent Pulmonary Infiltrations Associated with Familial Mediterranean Fever., *Internal Medicine,* **61,** *22,* 3415-3419, 2022.
34. **Seiya Ichihara, Michihiro Kunishige, Naoki Kadota, Yoshio Okano, Hisanori Machida, Nobuo Hatakeyama, Keishi Naruse, Tsutomu Shinohara *and* Eiji Takeuchi :** Late-onset acute type 1 diabetes mellitus 7 months after discontinuation of pembrolizumab against lung cancer., *Thoracic Cancer,* **14,** *1,* 81-84, 2022.
35. **Michihiro Kunishige, Seiya Ichihara, Naoki Kadota, Yoshio Okano, Hisanori Machida, Nobuo Hatakeyama, Keishi Naruse, Tsutomu Shinohara *and* Eiji Takeuchi :** Non-small cell lung cancer with EGFR (L858R and E709X) and CNNB1 mutations responded to afatinib., *Thoracic Cancer,* **14,** *4,* 423-426, 2022.
36. **T Na Nguyen, Atsushi Mitsuhashi, Hirokazu Ogino, Hiroyuki Kozai, Hiroto Yoneda, Tania Afroj, Seidai Satou, Hiroshi Nokihara, Tsutomu Shinohara *and* Yasuhiko Nishioka :** S-1 eliminates MDSCs and enhances the efficacy of PD-1 blockade via regulation of tumor-derived Bv8 and S100A8 in thoracic tumor., *Cancer Science,* **114,** *2,* 384-398, 2023.
37. **住友 賢哉, 西山 美保, 森住 俊, 高橋 清英, 篠原 勉 :** 当院で経験した新型コロナウイルス感染症による死亡例の検討, *高知県医師会医学雑誌,* **28,** *1,* 167-172, 2023年.
38. **Atsushi Mitsuhashi, Kazuya Koyama, Hirokazu Ogino, Tania Afroj, Thi Na Nguyen, Hiroto Yoneda, Kenji Otsuka, Masamichi Sugimoto, Osamu Kondoh, Hiroshi Nokihara, Masaki Hanibuchi, Hiromitsu Takizawa, Tsutomu Shinohara *and* Yasuhiko Nishioka :** Identification of fibrocyte cluster in tumors reveals the role in antitumor immunity by PD-L1 blockade., *Cell Reports,* **42,** *3,* 112162, 2023.
39. **日野 弘之, 國重 道大, 近藤 圭大, 門田 直樹, 森下 敦司, 町田 久典, 岡野 義夫, 畠山 暢生, 竹内 栄治, 篠原 勉, 先山 正二 :** 術前気管支鏡検査後に呼吸器感染症を発症した肺癌の3例, *第45回日本呼吸器内視鏡学会学術集会,* 2022年5月.
40. **竹内 栄治, 近藤 健介, 岡野 義夫, 市原 聖也, 國重 道大, 門田 直樹, 町田 久典, 畠山 暢生, 荻野 広和, 軒原 浩, 篠原 勉, 西岡 安彦 :** 好酸球は免疫チェックポイント阻害薬治療を受けた非小細胞肺癌患者の予後予測バイオマーカー, *第63回日本肺癌学会学術集会,* 2022年12月.
41. **Kenya Sumitomo, Taku Okamoto, Kaoru Arii, Manabu Matumoto *and* Tsutomu Shinohara :** Slowly Expanding 18 F-FDG PET-Positive Irregular Opacities in the Lung Due to Diffuse Lymphoid Hyperplasia Preceding Rheumatoid Arthritis., *Clinical Nuclear Medicine,* **48,** *6,* 542-544, 2023.
42. **Kenya Sumitomo, Shingo Ashida, Makoto Hiroi *and* Tsutomu Shinohara :** Prostatic lymphangitis carcinomatosis with massive bilateral pleural effusion., *The American Journal of the Medical Sciences,* **366,** *4,* e62-e63, 2023.
43. **Eiji Takeuchi, Kensuke Kondo, Yoshio Okano, Seiya Ichihara, Michihiro Kunishige, Naoki Kadota, Hisanori Machida, Nobuo Hatakeyama, Keishi Naruse, Hirokazu Ogino, Hiroshi Nokihara, Tsutomu Shinohara *and* Yasuhiko Nishioka :** Pretreatment eosinophil counts as a predictive biomarker in non-small cell lung cancer patients treated with immune checkpoint inhibitors., *Thoracic Cancer,* **14,** *30,* 3042-3050, 2023.
44. **Yohei Yabuki, Masaki Hanibuchi, Eiji Takeuchi, Takashi Haku, Takanori Kanematsu, Naoki Nishimura, Yuko Toyoda, Atsushi Mitsuhashi, Kenji Otsuka, Seidai Satou, Hisatsugu Goto, Hiroto Yoneda, Hirokazu Ogino, Hiroshi Nokihara, Tsutomu Shinohara *and* Yasuhiko Nishioka :** A multicenter, open-label, phase II trial of pemetrexed plus bevacizumab in elderly patients with previously untreated advanced or recurrent nonsquamous non-small cell lung cancer., *Thoracic Cancer,* **14,** *32,* 3232-3239, 2023.
45. **Eiji Takeuchi, Hirokazu Ogino, Kensuke Kondo, Yoshio Okano, Seiya Ichihara, Michihiro Kunishige, Naoki Kadota, Hisanori Machida, Nobuo Hatakeyama, Keishi Naruse, Hiroshi Nokihara, Tsutomu Shinohara *and* Yasuhiko Nishioka :** An increased relative eosinophil count as a predictive dynamic biomarker in non-small cell lung cancer patients treated with immune checkpoint inhibitors., *Thoracic Cancer,* **15,** *3,* 248-257, 2024.
46. **Hiroto Yoneda, Atsushi Mitsuhashi, Aito Yoshida, Hirokazu Ogino, Satoshi Itakura, Thi Na Nguyen, Hiroshi Nokihara, Seidai Satou, Tsutomu Shinohara, Masaki Hanibuchi, Shinji Abe, K Mika Kaneko, Yukinari Kato *and* Yasuhiko Nishioka :** Antipodoplanin antibody enhances the antitumor effects of CTLA-4 blockade against malignant mesothelioma by natural killer cells., *Cancer Science,* **115,** *2,* 357-368, 2024.
47. **Hiroyuki Kozai, Hirokazu Ogino, Atsushi Mitsuhashi, Thi Na Nguyen, Yuki Tsukazaki, Yohei Yabuki, Ryohiko Ozaki, Hiroto Yoneda, Seidai Satou, Masaki Hanibuchi, Tsutomu Shinohara, Hiroshi Nokihara *and* Yasuhiko Nishioka :** Potential of fluoropyrimidine to be an immunologically optimal partner of immune checkpoint inhibitors through inducing immunogenic cell death for thoracic malignancies., *Thoracic Cancer,* **15,** *5,* 369-378, 2024.
48. **山本 浩生, 坂東 弘基, 土師 恵子, 國重 道大, 梶本 達也, 小山 壱也, 香川 耕造, 佐藤 正大, 埴淵 昌毅, 西岡 安彦 :** 自然経過で嚢胞性画像変化および呼吸機能の改善を認めた重症COVID-19の1例, *第68回日本呼吸器学会中国・四国地方会,* 2023年7月.
49. **大菅 光雄, 田宮 朗裕, 水守 康之, 伊佐 俊一, 藤田 結花, 上月 稔幸, 篠原 勉, 箭内 英俊, 中富 克己, 沖 昌英, 森 雅秀, 桑子 智人, 山崎 宏司, 田村 厚久, 安藤 昌彦, 洪 泰浩 :** オシメルチニブ治療を受けるEGFR変異陽性非小細胞肺癌における血漿DNAを用いた前向き多施設観察研究, *第82回日本癌学会学術総会,* 2023年9月.
50. **竹内 栄治, 荻野 広和, 近藤 健介, 岡野 義夫, 松村 有悟, 市原 聖也, 國重 道大, 門田 直樹, 町田 久典, 畠山 暢生, 軒原 浩, 篠原 勉, 西岡 安彦 :** 好酸球増加は免疫チェックポイント阻害薬治療を受けた非小細胞肺癌患者の効果予測バイオマーカー, *第64回日本肺癌学会学術集会,* 2023年11月.
51. **Kiyohide Takahashi, Shuhei Miyagi, Miho Nishiyama *and* Tsutomu Shinohara :** A Lobulated Mass with Extensive Ecchymosis in the Epigastrium., *Internal Medicine,* 2024.
52. **Yohei Yabuki, Atsushi Mitsuhashi, Hirokazu Ogino, Aito Yoshida, Thi Na Nguyen, Hiroto Yoneda, Ryohiko Ozaki, Yuki Tsukazaki, Yutaka Morita, Hiroshi Nokihara, Seidai Satou, Tsutomu Shinohara, Masaki Hanibuchi *and* Yasuhiko Nishioka :** Hypoxia-inducible factor-targeting therapy augmented the sensitivity to programmed death ligand-1 blockade by enhancing interferon-γ-induced chemokines in tumor cells, *International Journal of Cancer,* **156,** *9,* 1814-1825, 2024.
53. **竹内 栄治, 近藤 健介, 岡野 義夫, 松村 有悟, 市原 聖也, 國重 道大, 門田 直樹, 町田 久典, 畠山 暢生, 荻野 広和, 軒原 浩, 篠原 勉, 西岡 安彦 :** 好酸球は非小細胞肺癌患者に対する免疫チェックポイント阻害薬の効果予測バイオマーカー, *第64回日本呼吸器学会学術講演会,* 2024年4月.
54. **仲地 一郎, 黒瀬 浩史, 妹尾 直, 葉久 貴司, 伊藤 健一郎, 本間 裕一郎, 姫路 大輔, 澄川 崇, 越智 宣昭, 小田 尚廣, 金田 好和, 篠原 勉, 上月 稔幸, 佐藤 正道, 山添 雅己, 西岡 安彦, 小林 国彦, 礒部 威, 津端 由佳里 :** 日本人高齢肺癌患者に対する新規有害事象予測システムLACTA-scoreの開発:ENSURE-GA試験より, *第65回日本肺癌学会学術集会,* 2024年11月.