World Journal of *Clinical Cases*

World J Clin Cases 2023 May 26; 11(15): 3369-3663





Published by Baishideng Publishing Group Inc

W J C C World Journal of Clinical Cases

Contents

Thrice Monthly Volume 11 Number 15 May 26, 2023

REVIEW

3369 Superior mesenteric artery syndrome: Diagnosis and management Oka A, Awoniyi M, Hasegawa N, Yoshida Y, Tobita H, Ishimura N, Ishihara S

MINIREVIEWS

- 3385 Astrocytes in the central nervous system and their functions in health and disease: A review Gradisnik L, Velnar T
- 3395 Progress in diagnosis and treatment of acute injury to the anterior talofibular ligament Chen RP, Wang QH, Li MY, Su XF, Wang DY, Liu XH, Li ZL
- 3408 Synchronous manifestation of colorectal cancer and intraductal papillary mucinous neoplasms Mirchev MB, Boeva I, Peshevska-Sekulovska M, Stoitsov V, Peruhova M
- 3418 Clinical infections in neurosurgical oncology: An overview Velnar T, Kocivnik N, Bosnjak R
- 3434 Effectiveness and safety of subthreshold vibration over suprathreshold vibration in treatment of muscle fatigue in elderly people Mohamed AA, Khaled E, Hesham A, Khalf A

ORIGINAL ARTICLE

Clinical and Translational Research

3444 Establishment of a prognostic model related to tregs and natural killer cells infiltration in bladder cancer Yang YJ, Xu XQ, Zhang YC, Hu PC, Yang WX

Retrospective Study

3457 New native tissue repair for pelvic organ prolapse: Medium-term outcomes of laparoscopic vaginal stump-round ligament fixation

Kakinuma T, Kaneko A, Kakinuma K, Imai K, Takeshima N, Ohwada M

3464 Demographic characteristics of patients who underwent anterior cruciate ligament reconstruction at a tertiary care hospital in India

Mlv SK, Mahmood A, Vatsya P, Garika SS, Mittal R, Nagar M

3471 Usefulness of transcatheter arterial embolization for eighty-three patients with secondary postpartum hemorrhage: Focusing on difference in angiographic findings

Kim BM, Jeon GS, Choi MJ, Hong NS

Chronic otitis media and middle ear variants: Is there relation? 3481 Gökharman FD, Şenbil DC, Aydin S, Karavaş E, Özdemir Ö, Yalçın AG, Koşar PN



| Wo | rld . | Iournal | of | Clinical | Cases |
|----|------------------|---------|----|----------|-------|
| " | <i>i i i i i</i> | oon mui | v | cunicai | Cuses |

Contents

Thrice Monthly Volume 11 Number 15 May 26, 2023

Observational Study

- 3491 Observation of the effect of angiojet to treat acute lower extremity arterial embolization Meng XH, Xie XP, Liu YC, Huang CP, Wang LJ, Liu HY, Fang X, Zhang GH
- 3502 Outbreak of methanol-induced optic neuropathy in early COVID-19 era; effectiveness of erythropoietin and methylprednisolone therapy

Tabatabaei SA, Amini M, Haydar AA, Soleimani M, Cheraqpour K, Shahriari M, Hassanian-Moghaddam H, Zamani N, Akbari MR

META-ANALYSIS

3511 Impact of heart failure on outcomes in patients with sepsis: A systematic review and meta-analysis Zhu MY, Tang XK, Gao Y, Xu JJ, Gong YQ

CASE REPORT

- 3522 New clinical application of digital intraoral scanning technology in occlusal reconstruction: A case report Hou C, Zhu HZ, Xue B, Song HJ, Yang YB, Wang XX, Sun HQ
- 3533 Rare adult neuronal ceroid lipofuscinosis associated with CLN6 gene mutations: A case report Wang XQ, Chen CB, Zhao WJ, Fu GB, Zhai Y
- 3542 Enzyme replacement therapy in two patients with classic Fabry disease from the same family tree: Two case reports

Harigane Y, Morimoto I, Suzuki O, Temmoku J, Sakamoto T, Nakamura K, Machii K, Miyata M

- 3552 Immune-mediated necrotizing myopathy: Report of two cases Chen BH, Zhu XM, Xie L, Hu HQ
- 3560 Retroperitoneal cavernous hemangioma misdiagnosed as lymphatic cyst: A case report and review of the literature

Hou XF, Zhao ZX, Liu LX, Zhang H

3571 Malignant melanoma resection and reconstruction with the first manifestation of lumbar metastasis: A case report

Guo ZX, Zhao XL, Zhao ZY, Zhu QY, Wang ZY, Xu M

3578 Promising way to address massive intragastric clotting in patients with acute upper gastrointestinal bleeding: A case report

Liu SX, Shi B, Liu YF, Shan JY, Sun B

- Pyogenic spondylitis caused by Escherichia coli: A case report and literature review 3583 Zou LC, Qian J, Bian ZY, Wang XP, Xie T
- 3592 Primary ovarian choriocarcinoma occurring in a postmenopausal woman: A case report Dai GL, Tang FR, Wang DQ



| | World Journal of Clinical Cases |
|--------|--|
| Conter | Thrice Monthly Volume 11 Number 15 May 26, 2023 |
| 3599 | Treatment of severe open bite and mandibular condyle anterior displacement by mini-screws and four second molars extraction: A case report |
| | Huang ZW, Yang R, Gong C, Zhang CX, Wen J, Li H |
| 3612 | Application of apical negative pressure irrigation in the nonsurgical treatment of radicular cysts: A case report |
| | Chen GP, Zhang YZ, Ling DH |
| 3619 | Treatment of postherpetic neuralgia by bone marrow aspirate injection: A case report |
| | Honda Pazili T |
| 3625 | Non-target lung embolization during portal vein embolization due to an unrecognized portosystemic venous fistula: A case report |
| | Alharbi SR, Bin Nasif M, Alwaily HB |
| 3631 | Acute abdomen caused by spontaneous rupture of degenerative hysteromyoma during pregnancy: A case report |
| | Xu Y, Shen X, Pan XY, Gao S |
| 3637 | Atypical progress of frozen shoulder after COVID-19 vaccination: A case report |
| | Jo HS, Kim HM, Han JY, Park HK |
| 3643 | Co-existing squamous cell carcinoma and chronic myelomonocytic leukemia with ASXL1 and EZH2 gene mutations: A case report |
| | Deng LJ, Dong Y, Li MM, Sun CG |
| 3651 | Diagnosis based on electromagnetic navigational bronchoscopy-guided biopsied peripheral lung lesions in a 10-year-old girl: A case report |
| | Meng FZ, Chen QH, Gao M, Zeng L, Lin JR, Zheng JY |
| 3658 | Relationship between intralobar pulmonary sequestration and type A aortic dissection: A case report |
| | Wang YJ, Chen YY, Lin GH |
| | |
| | |



Contents

Thrice Monthly Volume 11 Number 15 May 26, 2023

ABOUT COVER

Editorial Board Member of World Journal of Clinical Cases, Gulali Aktas, MD, Professor, Department of Internal Medicine, Abant Izzet Baysal University Hospital, Bolu 14030, Turkey. draliaktas@yahoo.com

AIMS AND SCOPE

The primary aim of World Journal of Clinical Cases (WJCC, World J Clin Cases) is to provide scholars and readers from various fields of clinical medicine with a platform to publish high-quality clinical research articles and communicate their research findings online.

WJCC mainly publishes articles reporting research results and findings obtained in the field of clinical medicine and covering a wide range of topics, including case control studies, retrospective cohort studies, retrospective studies, clinical trials studies, observational studies, prospective studies, randomized controlled trials, randomized clinical trials, systematic reviews, meta-analysis, and case reports.

INDEXING/ABSTRACTING

The WJCC is now abstracted and indexed in Science Citation Index Expanded (SCIE, also known as SciSearch®), Journal Citation Reports/Science Edition, Current Contents®/Clinical Medicine, PubMed, PubMed Central, Scopus, Reference Citation Analysis, China National Knowledge Infrastructure, China Science and Technology Journal Database, and Superstar Journals Database. The 2022 Edition of Journal Citation Reports® cites the 2021 impact factor (IF) for WJCC as 1.534; IF without journal self cites: 1.491; 5-year IF: 1.599; Journal Citation Indicator: 0.28; Ranking: 135 among 172 journals in medicine, general and internal; and Quartile category: Q4. The WJCC's CiteScore for 2021 is 1.2 and Scopus CiteScore rank 2021: General Medicine is 443/826.

RESPONSIBLE EDITORS FOR THIS ISSUE

Production Editor: Ying-Yi Yuan; Production Department Director: Xiang Li; Editorial Office Director: Jin-Lei Wang.

| NAME OF JOURNAL | INSTRUCTIONS TO AUTHORS |
|---|--|
| World Journal of Clinical Cases | https://www.wjgnet.com/bpg/gerinfo/204 |
| ISSN | GUIDELINES FOR ETHICS DOCUMENTS |
| ISSN 2307-8960 (online) | https://www.wjgnet.com/bpg/GerInfo/287 |
| LAUNCH DATE | GUIDELINES FOR NON-NATIVE SPEAKERS OF ENGLISH |
| April 16, 2013 | https://www.wjgnet.com/bpg/gerinfo/240 |
| FREQUENCY | PUBLICATION ETHICS |
| Thrice Monthly | https://www.wjgnet.com/bpg/GerInfo/288 |
| EDITORS-IN-CHIEF Bao-Gan Peng, Jerzy Tadeusz Chudek, George Kontogeorgos, Maurizio Serati, Ja Hyeon Ku | PUBLICATION MISCONDUCT https://www.wjgnet.com/bpg/gerinfo/208 |
| EDITORIAL BOARD MEMBERS | ARTICLE PROCESSING CHARGE |
| https://www.wjgnet.com/2307-8960/editorialboard.htm | https://www.wjgnet.com/bpg/gerinfo/242 |
| PUBLICATION DATE | STEPS FOR SUBMITTING MANUSCRIPTS |
| May 26, 2023 | https://www.wjgnet.com/bpg/GerInfo/239 |
| COPYRIGHT | ONLINE SUBMISSION |
| © 2023 Baishideng Publishing Group Inc | https://www.f6publishing.com |

© 2023 Baishideng Publishing Group Inc. All rights reserved. 7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA E-mail: bpgoffice@wjgnet.com https://www.wjgnet.com



W J C C World Journal of Clinical Cases

Submit a Manuscript: https://www.f6publishing.com

World J Clin Cases 2023 May 26; 11(15): 3658-3663

DOI: 10.12998/wjcc.v11.i15.3658

ISSN 2307-8960 (online)

CASE REPORT

Relationship between intralobar pulmonary sequestration and type A aortic dissection: A case report

Yi-Jie Wang, Ying-Yi Chen, Gang-Hua Lin

Specialty type: Medicine, research and experimental

Provenance and peer review: Unsolicited article; Externally peer reviewed.

Peer-review model: Single blind

Peer-review report's scientific quality classification

Grade A (Excellent): 0 Grade B (Very good): 0 Grade C (Good): C Grade D (Fair): D Grade E (Poor): 0

P-Reviewer: Barik R, India; Wang T, China

Received: March 6, 2023 Peer-review started: March 6, 2023 First decision: March 24, 2023 Revised: March 26, 2023 Accepted: April 17, 2023 Article in press: April 17, 2023 Published online: May 26, 2023



Yi-Jie Wang, Department of Surgery, Tri Service General Hospital, National Defense Medical Center, Taipei 114, Taiwan

Ying-Yi Chen, Division of Thoracic Surgery, Department of Surgery, Tri-Service General Hospital, National Defense Medical Center, Taipei 114, Taiwan

Gang-Hua Lin, Division of General Surgery, Department of Surgery, Tri-Service General Hospital, National Defense Medical Center, Taipei 114, Taiwan

Corresponding author: Gang-Hua Lin, MD, Doctor, Division of General Surgery, Department of Surgery, Tri-Service General Hospital, National Defense Medical Center, No. 325, Sec. 2, Chenggong Road, Neihu District, Taipei 114, Taiwan. a2015joy@gmail.com

Abstract

BACKGROUND

Pulmonary sequestrations often lead to serious complications such as infections, tuberculosis, fatal hemoptysis, cardiovascular problems, and even malignant degeneration, but it is rarely documented with medium and large vessel vasculitis, which is likely to result in acute aortic syndromes.

CASE SUMMARY

A 44-year-old man with a history of acute Stanford type A aortic dissection status post-reconstructive surgery five years ago. The contrast-enhanced computed tomography of the chest at that time had also revealed an intralobar pulmonary sequestration in the left lower lung region, and the angiography also presented perivascular changes with mild mural thickening and wall enhancement, which indicated mild vasculitis. The intralobar pulmonary sequestration in the left lower lung region was long-term unprocessed, which was probably associated with his intermittent chest tightness since no specific medical findings were detected but only positive sputum culture with mycobacterium avium-intracellular complex and Aspergillus. We performed uniportal video-assisted thoracoscopic surgery with wedge resection of the left lower lung. Hypervascularity over the parietal pleura, engorgement of the bronchus due to a moderate amount of mucus, and firm adhesion of the lesion to the thoracic aorta were histopathologically noticed.

CONCLUSION

We hypothesized that a long-term pulmonary sequestration-related bacterial or fungal infection can result in focal infectious aortitis gradually, which may threateningly aggravate the formation of aortic dissection.



Key Words: Intralobar pulmonary sequestration; Acute aortic dissection; Medium and large vessel vasculitis; Infection; Case report

©The Author(s) 2023. Published by Baishideng Publishing Group Inc. All rights reserved.

Core Tip: We present a case of a 44-year-old man with history of acute Stanford type A aortic dissection status post reconstructive surgery five years ago. An intralobar pulmonary sequestration in the left lower lung region was also noticed accidently, but without further management at that time. Since symptoms of chest tightness bothered him in recent one year, he came to Thoracic surgery outpatient department where slowly growing of the lung lesion was noticed. Admission was suggested for resection of the left lower lung.

Citation: Wang YJ, Chen YY, Lin GH. Relationship between intralobar pulmonary sequestration and type A aortic dissection: A case report. World J Clin Cases 2023; 11(15): 3658-3663 URL: https://www.wjgnet.com/2307-8960/full/v11/i15/3658.htm DOI: https://dx.doi.org/10.12998/wjcc.v11.i15.3658

INTRODUCTION

Pulmonary sequestrations are associated with serious complications including bacterial and fungal infections, tuberculosis, massive hemothorax, serious hemoptysis, cardiovascular events, malignant degeneration, and even rarely but fatal medium and large vessel vasculitis. Aortitis as a form of large vessel vasculitis caused mainly by rheumatological inflammation or infection potentially results in acute aortic syndromes, including aortic dissection. We herein present a 44-year-old man with a history of acute Stanford type A aortic dissection status post-reconstructive surgery five years ago. The patient presented with a long-term unprocessed intralobar pulmonary sequestration in the left lower lung region, which was probably associated with intermittent chest tightness since no specific medical findings were detected. Furthermore, sputum culture was positive for mycobacterium aviumintracellular complex and Aspergillus. We performed uniportal video-assisted thoracoscopic surgery with wedge resection of the left lower lung. Since the patient was relatively young and had no history of systemic hypertension, we hypothesized that a long-term pulmonary sequestration-related bacterial and fungal infection can result in focal infectious aortitis gradually and aggravate the formation of aortic dissection.

CASE PRESENTATION

Chief complaints

Intermittent chest tightness for one year.

History of present illness

A 44-year-old man was diagnosed with acute aortic dissection, Stanford type A five years ago, and he had undergone reconstruction surgery. The contrast-enhanced computed tomography (CT) of the chest had also revealed intralobar pulmonary sequestration over medial region of the lower lobe of the left lung, but attention was not given to the pulmonary sequestration at that time. He visited Thoracic Surgery outpatient department due to intermittent chest tightness for one year and symptoms exacerbated recently. Except for the lung lesion noted five years ago and got slowly growing as time via image of CT, there's no other specific findings. The patient was admitted to deal with his long-term intralobar pulmonary sequestration.

History of past illness

The patient has history of acute aortic dissection, Stanford type A five years ago. He received reconstruction of the ascending aorta and the aortic arch up to the branching out of the right innominate artery about five years ago. Besides, he also suffered from hypertension and under regular medication control. Otherwise, there's no other systemic disease.

Personal and family history

The patient exhibited normal social functioning and self-care. He's a non-smoker, and drink socially.



WJCC | https://www.wjgnet.com

There was no specific family history of cardiovascular disease or any other malignancy.

Physical examination

Physical examination revealed no specific findings. The chest wall is well expansion while breathing, no wheezing, or crackles. There's no body weight loss in recent 6 mo or pitting edema over extremities.

Laboratory examinations

Laboratory studies revealed no leukocytosis, but mild elevated C-reactive protein (CRP) level (0.97 mg/ dL). Sputum culture was collected and revealed positive results for mycobacterium avium-intracellulare complex and aspergillus.

Imaging examinations

Five years ago, the contrast-enhanced CT of the chest revealed Type A aortic dissection with intimal flap involving the ascending aorta, the aortic arch (arrow in Figure 1A) and the common carotid arteries bilaterally (Figure 1B). Besides the diagnosis of aortic dissection, a focal heterogeneous area with cystic change and patchy consolidation in the medial region of left lower lung (arrow in Figure 2A) with two aberrant arteries (arrow in Figure 2B) arising from the thoracic aorta supplying this area was also noticed. CT angiography also revealed mild mural thickening and wall enhancement which may indicate mild vasculitis (arrow in Figure 2C).

MULTIDISCIPLINARY EXPERT CONSULTATION

Under the impression of long-term intralobar pulmonary sequestration, the patient was admitted for uniportal video-assisted thoracoscopic surgery with an extended wedge resection of the left lower lung.

FINAL DIAGNOSIS

Firm adhesion of the sequestrated lung to the thoracic aorta and the two aberrant arteries originating from the thoracic aorta were identified (Figure 3A) and then resected by Endo GIA. Meanwhile, hypervascularity over the parietal pleura as well as engorgement of the bronchus were also noticed. The macroscopic findings revealed a solid pulmonary nodule about 10 cm × 4 cm × 2 cm in size with focal bronchial dilation containing hemorrhage and mucus (Figure 3B), calcification as well as extensive necrosis of the lung. Histopathological analysis revealed small bronchial duct hyperplasia along with two lymph nodes showing reactive lymphoid hyperplasia, with no evidence of malignancy.

TREATMENT

Postoperative recovery was smooth, without any surgical complications, and the patient was discharged on the 4th postoperative day. Oral form empirical antibiotics was given for seven days.

OUTCOME AND FOLLOW-UP

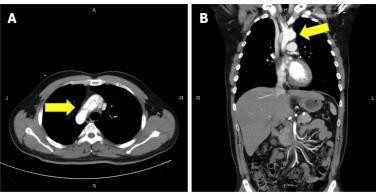
The patient recovered well while outpatient department follow up. There's no chest tightness or chest pain after the operation.

DISCUSSION

Pulmonary sequestrations are bronchopulmonary foregut malformations, usually characterized by a nonfunctional segmental lung tissue that dissociates from the normal tracheobronchial tree or the pulmonary arteries, and commonly appears in the lower lobes of the lung. Pulmonary sequestrations lead to serious complications: fungal infections, tuberculosis[1], fatal hemoptysis, massive hemothorax, cardiovascular problems^[2], and even benign or malignant degeneration. Infected pulmonary sequestration due to mycobacteria, such as Mycobacterium tuberculosis and Mycobacterium avium-intracellulare complex, occur rarely[1]. Malik et al[3] also demonstrated an asymptomatic intralobar pulmonary sequestration, associated with medium - and large vessel vasculitis[3].

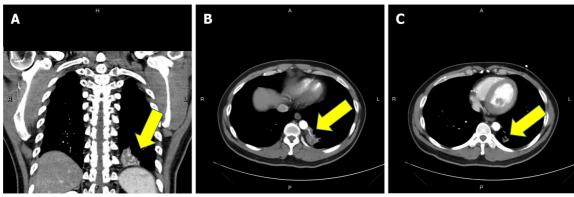
Aortitis, which is defined as a form of large vessel vasculitis, is characterized by the inflammation of the aortic wall. Most cases of aortitis are either due to rheumatological causes, which include large





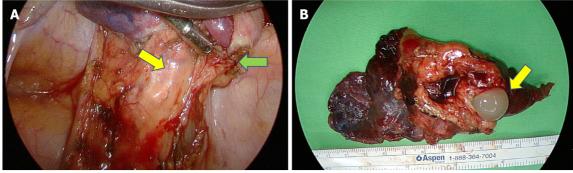
DOI: 10.12998/wjcc.v11.i15.3658 Copyright ©The Author(s) 2023.

Figure 1 Type A aortic dissection with intimal flap involving the ascending aorta, the aortic arch and the common carotid arteries bilaterally. A: The ascending aorta and the aortic arch (arrow); B: Arrow points to the mural thrombus in the false lumen.



DOI: 10.12998/wjcc.v11.i15.3658 Copyright ©The Author(s) 2023.

Figure 2 The contrast-enhanced computed tomography of the chest revealed a focal heterogeneous area with cystic change and patchy consolidation in the medial region of left lower lung with two aberrant arteries arising from the thoracic aorta supplying this area. A: Left lower lung (arrow); B: Two aberrant arteries (arrow); C: Computed tomography angiography also revealed mild mural thickening and wall enhancement which may indicate mild vasculitis (arrow).



DOI: 10.12998/wjcc.v11.i15.3658 Copyright ©The Author(s) 2023.

Figure 3 Video-assisted thoracoscopic surgery revealed that the two aberrant arteries originated from the thoracic aorta. A: Two aberrant arteries (green arrow). Engorgement of the bronchus (yellow arrow) was also noticed. B: Gross specimen showed focal bronchial dilation that contained mucus (yellow arrow).

> vessel vasculitis, giant cell arteritis and Takayasu arteritis; or because of infectious diseases, with Salmonella, Staphylococcal species, and Streptococcus pneumoniae being the most commonly identified pathogens., Tuberculosis and syphilis are rare but potentially life-threatening causes[4]. In most cases of bacterial aortitis, a segment of the aortic wall with pre-existing pathology, such as an atherosclerotic plaque or aneurysm, is seeded by the bacteria via the vasa vasorum[5]. Acute aortic syndromes, like aortic dissection and rupture, can occur in such patients with aortitis[6]. Ryder et al[7] presented a case

Baishideng® WJCC https://www.wjgnet.com

of a previously healthy 39-year-old man who succumbed to aortic dissection hours after the onset of symptoms. Aortitis was detected during the postmortem examination in this case[7]. They also identified a cohort of patients who presented with a subtype of isolated inflammatory aortitis, which was characterized by aggressive vasculitis with acute inflammatory infiltration. Park et al[8] also described a case of an 83-year-old woman, with a history of hypertension, who arrived at the emergency department with septic shock. Stanford type A aortic dissection was revealed by the chest CT scan initially. In the end, aortitis, without giant cells and caseous necrosis, was identified, when histopathological examination of the ascending aorta was performed after the emergency surgery [8]. In our case, biochemistry lab data showed mild elevated CRP level, indicated possible inflammatory status. CT angiography also revealed mild mural thickening and wall enhancement which may indicate mild vasculitis. The final pathology report of the resected specimens disclosed the diagnosis with extensive necrosis of the lung, hypervascularity and reactive lymphoid hyperplasia.

Since the patient, in our case, was young and without systemic hypertension, we hypothesize that a long-term pulmonary sequestration-related bacterial and fungal infection is likely to result in infectious aortitis gradually, which can, menacingly, contribute to aortic dissection.

CONCLUSION

Neglected pulmonary sequestrations may be associated to serious complication such as bacterial, fungal, or tuberculosis infection. Rarely, the infectious state result in aortitis, and the destruction of vascular epithelial tissue lead to aortic dissection. It is unusual but catastrophic, which can't leave out of consideration.

ACKNOWLEDGEMENTS

The authors wish to acknowledge the assistance of the people in the Department of Surgery, Tri Service General Hospital, National Defense Medical Center. This report would not have been possible without their efforts in data collection and interprofessional collaboration in treating this patient.

FOOTNOTES

Author contributions: Wang YJ, Chen YY and Lin GH designed and performed the research; Wang YJ and Lin GH analyzed the data and wrote the manuscript.

Informed consent statement: Informed written consent was obtained from the patient to publish this report and any accompanying images.

Conflict-of-interest statement: All the authors report no relevant conflicts of interest for this article.

CARE Checklist (2016) statement: The authors have read CARE Checklist (2016), and the manuscript was prepared and revised according to CARE Checklist (2016).

Open-Access: This article is an open-access article that was selected by an in-house editor and fully peer-reviewed by external reviewers. It is distributed in accordance with the Creative Commons Attribution NonCommercial (CC BY-NC 4.0) license, which permits others to distribute, remix, adapt, build upon this work non-commercially, and license their derivative works on different terms, provided the original work is properly cited and the use is noncommercial. See: https://creativecommons.org/Licenses/by-nc/4.0/

Country/Territory of origin: Taiwan

ORCID number: Yi-Jie Wang 0000-0001-7553-1824; Ying-Yi Chen 0000-0003-3753-4877; Gang-Hua Lin 0000-0002-3575-1766.

S-Editor: Li L I-Editor: A P-Editor: Zhao S

REFERENCES

Shiota Y, Arikita H, Aoyama K, Horita N, Hiyama J, Ono T, Sasaki N, Taniyama K, Yamakido M. Pulmonary



sequestration associated by Mycobacterium intracellulare infection. Intern Med 2002; 41: 990-992 [PMID: 12487175 DOI: 10.2169/internalmedicine.41.990]

- Fabre OH, Porte HL, Godart FR, Rey C, Wurtz AJ. Long-term cardiovascular consequences of undiagnosed intralobar 2 pulmonary sequestration. Ann Thorac Surg 1998; 65: 1144-1146 [PMID: 9564949 DOI: 10.1016/S0003-4975(98)00032-0]
- Malik S, Khurana S, Vasudevan V, Gupta N. A rare case of underlying pulmonary sequestration in a patient with recently 3 diagnosed medium and large vessel vasculitis. Lung India 2014; 31: 176-178 [PMID: 24778487 DOI: 10.4103/0970-2113.129871]
- Gornik HL, Creager MA. Aortitis. Circulation 2008; 117: 3039-3051 [PMID: 18541754 DOI: 4 10.1161/CIRCULATIONAHA.107.760686
- Azar T, Berger DL. Adult intussusception. Ann Surg 1997; 226: 134-138 [PMID: 9296505 DOI: 5 10.1097/00000658-199708000-00003]
- 6 Nuenninghoff DM, Hunder GG, Christianson TJ, McClelland RL, Matteson EL. Incidence and predictors of large-artery complication (aortic aneurysm, aortic dissection, and/or large-artery stenosis) in patients with giant cell arteritis: a population-based study over 50 years. Arthritis Rheum 2003; 48: 3522-3531 [PMID: 14674004 DOI: 10.1002/art.11353]
- Ryder HF, Tafe LJ, Burns CM. Fatal aortic dissection due to a fulminant variety of isolated aortitis. J Clin Rheumatol 7 2009; 15: 295-299 [PMID: 19734736 DOI: 10.1097/RHU.0b013e3181b1246d]
- Park BS, Min HK, Kang DK, Jun HJ, Hwang YH, Jang EJ, Jin K, Kim HK, Jang HJ, Song JW. Stanford type A aortic 8 dissection secondary to infectious aortitis: a case report. J Korean Med Sci 2013; 28: 485-488 [PMID: 23486652 DOI: 10.3346/jkms.2013.28.3.485]





Published by Baishideng Publishing Group Inc 7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA Telephone: +1-925-3991568 E-mail: bpgoffice@wjgnet.com Help Desk: https://www.f6publishing.com/helpdesk https://www.wjgnet.com

