

Anomalous pulmonary venous drainage: chest radiography and cardiac imaging

INTRODUCTION

Scimitar syndrome (or pulmonary vena-lobar syndrome) is a rare congenital cardiac condition characterised by abnormal pulmonary venous return from the right lung directly into the inferior vena cava. It can be associated with hypoplastic right lung, pulmonary artery hypoplasia and dextrocardia, among others.^{1–3} There are complete and incomplete variations. In the complete form, classically, the right lung is hypoplastic and is supplied by a systemic arterial branch from the aorta with hypoplasia of the right pulmonary artery, resulting in an abnormal right heart border on imaging.

Most cases are diagnosed incidentally and are asymptomatic. Surgical treatment is indicated if there is a large left to right shunt (>50%) leading to pulmonary hypertension. Other indications also include lung sequestration, recurrent right-sided chest infections, or recurrent haemoptysis sometimes secondary to systemic arterial pressure supplying the vessels of the lung.^{1–4}

We present a case of incomplete form of Scimitar syndrome picked up by review of chest radiography and include images from other complementary cardiac imaging modalities.

CASE PRESENTATION

A 22-year-old woman, previously well, presented to our general medical unit with a cough and was investigated for a suspected chest infection. On admission, a chest radiograph was performed. This, somewhat surprisingly demonstrated radiographic

features consistent with either a right-sided pleural effusion or volume loss (figure 1A, thick arrow).

To investigate further, contrast CT of the chest was performed. No pulmonary thromboembolism was demonstrated during the arterial phase of the study; however, a clear abnormality was seen in the venous phase. The presence of a right-sided anomalous (Scimitar) vein draining into the intrahepatic inferior vena cava (IVC) (figure 1B, arrow) was clearly visible, but no pulmonary sequestration was seen. In retrospect, this anomaly could be noted in the chest radiograph as well (figure 1A, thin arrow). The CT confirmed that there was demonstrable left-sided pulmonary venous drainage, but total absence of any direct right-sided pulmonary venous drainage into the left atrium (figure 1C, arrow).

We undertook transthoracic and transoesophageal echocardiography to exclude associated cardiac anomalies and to confirm the absence of any direct right-sided pulmonary venous drainage into the left atrium. A right pulmonary vein (RPV) was draining into the intrahepatic portion of the IVC (figure 1D) was seen, and no right-sided pulmonary venous drainage into the left atrium was seen.

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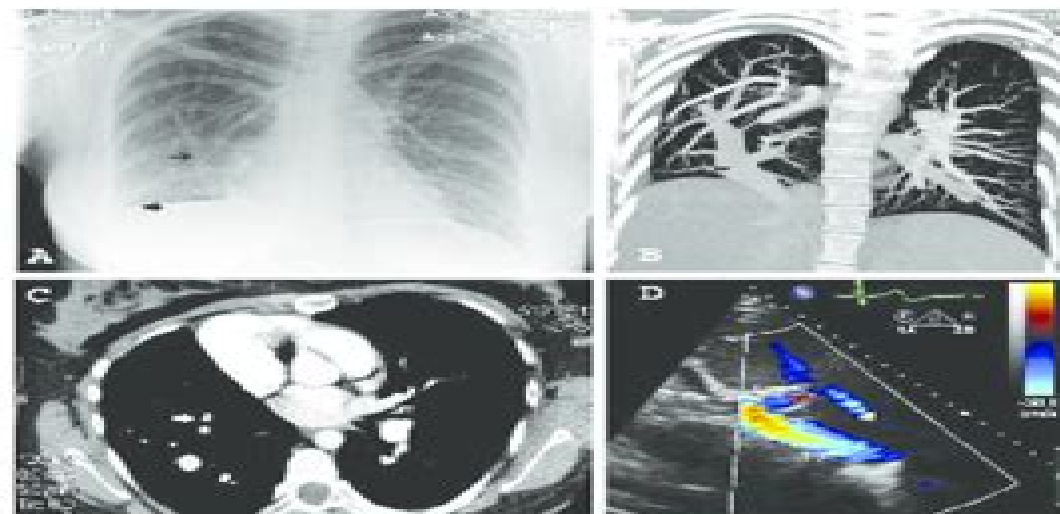
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Figure 1 Multi-modality radiographic (chest radiography (A), computed tomography of chest with contrast (B, C) and trans-thoracic echocardiographic (D, subcostal view) images illustrating partial anomalous pulmonary venous drainage. This figure is only reproduced in colour in the online version.



Pulmonary And Cardiac Imaging

**Adelina Doltra, Sabina Gallina, Claudia
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Thoracic Imaging W. Richard Webb, Charles B. Higgins, 2011-12-07 Thoracic Imaging Second Edition written by two of the world's most respected specialists in thoracic imaging is the most comprehensive text reference to address imaging of the heart and lungs Inside you'll discover the expert guidance required for the accurate radiologic assessment and diagnosis of both congenital and acquired cardiovascular and pulmonary diseases New topics in this edition include coronary artery CT myocardial disease pericardial disease and CT of ischemic heart disease This edition has a new full color design and many full color images including PET CT A companion website will offer fully searchable text and images

Comparative Cardiac Imaging Jing Ping Sun, Xing Sheng Yang, Bryan P. Yan, 2018-02-20 Provides the information necessary to guide clinicians to more efficient and appropriate use of the cardiac imaging modalities at their disposal Most books currently available on cardiac imaging focus on just modality As the number of imaging options has increased the choice of procedure has become more complicated This comprehensive book will guide the practitioner in choosing the most appropriate test when confronted by various cardiac symptoms and diseases and to understand the benefits and limitations of each imaging modality It demonstrates the advantages and disadvantages of various imaging modalities such as echocardiography computer tomography MRI and nuclear cardiology in the evaluation of various disease states both commonly and infrequently seen in a standard practice Comparative Cardiac Imaging A Case based Guide utilizes actual case examples to demonstrate the state of the art in comparative cardiac imaging It offers in depth chapter coverage of Aortic Diseases Aortic Valvular Diseases Mitral Valvular Diseases Prosthetic Valves Coronary Artery Disease Pulmonary Artery Diseases Congenital Heart Disease Cardiac Tumor Infective Disease Cardiomyopathy and Cardiac Trauma Uniquely focuses on and compares the many different modalities for cardiac imaging Breaks the topic down by anatomy and pathophysiology in order to cover all aspects of non invasive cardiac imaging Covers newer and lesser known modalities like speckle tracking and velocity vector imaging Offers coverage of more controversial topics such as CT angiography Comparative Cardiac Imaging A Case based Guide presents a level of data that is appropriate for the practicing cardiologist and cardiology trainee as well as residents internists and other primary care clinicians

Diagnostic Radiology: Chest and Cardiovascular Imaging Anju Garg, 2018-03-31 This new edition is a complete guide to diagnostic imaging of the chest and cardiovascular system Beginning with an overview of chest radiology techniques and anatomy the following sections discuss imaging for different

pulmonary diseases The second part of the book covers diagnostic imaging for cardiovascular disorders and includes a chapter on children with congenital heart disease The fourth edition has been fully revised to provide radiologists with the latest information in their field and includes new chapters on basic patterns of lung disease on CT and miscellaneous interstitial lung diseases such as acute respiratory distress syndrome lipoid pneumonia and emphysema The comprehensive text features discussion on the increasing use of image guided interventions and is further enhanced by radiological images and tables Key points Fourth edition presenting latest advances in diagnostic imaging for pulmonary and cardiovascular disorders Fully revised text with new topics added Highly illustrated with radiological images and tables Previous edition 9788184488685 published in 2010

Cardiac Imaging Charles S. White, Linda B. Haramati, Joseph Jen-Sho Chen, Jeffrey M. Levsky, 2014-06-03 Cardiac Imaging provides a guided approach to effectively diagnosing over 100 pathologies commonly encountered by cardiac radiologists and residents

Cardiopulmonary Imaging Ella A. Kazerooni, Barry H. Gross, 2004

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