



# MEDIASTINUM

**Annual Report 2022**

**Editorial Office** [med@amegroups.com](mailto:med@amegroups.com)

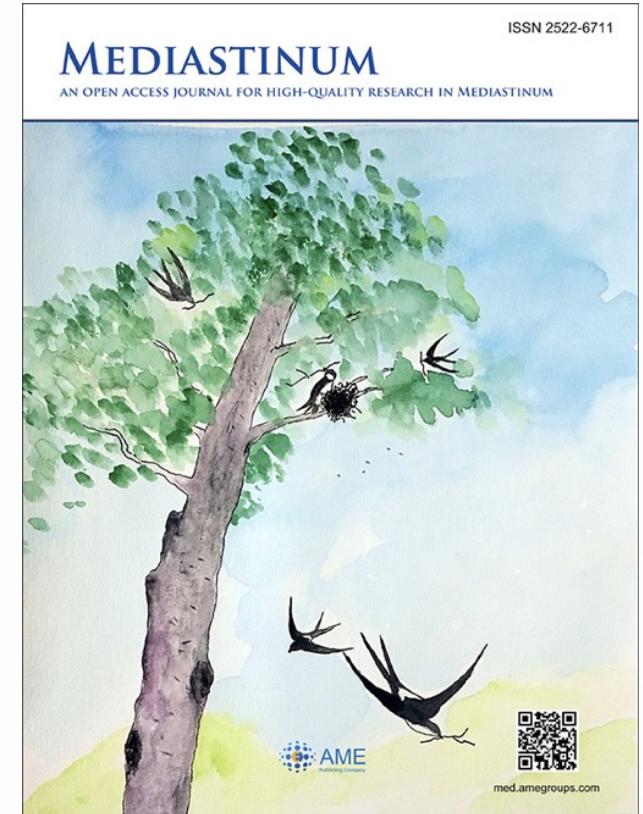
## Outline of the Report

1. Basic Information
2. Geographic Distribution of Editorial Board Members (2022)
3. Number of Articles Published (Results by Year, 2017 - 2022)
4. Diverse Types of Articles Published in 2022
5. Geographic Distribution of Corresponding Authors in 2022
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9. Top 10 Most Read Articles in 2022
10. Special Series (Published in 2022)
11. Special Series (Ongoing)
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## 1. Basic Information

[Mediastinum](#) (ISSN 2522-6711)

- An open access and peer-reviewed medical journal
- Launched in March 2017
- Included in Scopus since June 2021
- Indexed in PubMed Central/PubMed Since November 2021
- The first and only publication specialized in mediastinum
  
- Scope: Covering all benign, malignant, and metastatic diseases related to or affecting the mediastinum, such as thymic epithelial tumors, lymphomas, germ cell or neurogenic tumors and metastasis diseases including lung cancer and esophageal cancer



## 1. Basic Information

Editor-in-Chief



**Wentao Fang, MD**

Professor,  
Department of Thoracic Surgery, Shanghai Chest Hospital,  
Shanghai, China

*“On behalf of the editorial team, we would like to express our heartfelt appreciation to all the editorial board members, guest editors, authors, reviewers and readers for your enthusiastic support and contributions to the journal in 2022. In the new year of 2023, we sincerely look forward to your further engagement in promoting the knowledge and researches on mediastinal diseases.”*

A handwritten signature in black ink, appearing to read 'W. Fang', written in a cursive style.

Wentao Fang, MD  
Editor-in-Chief

## 1. Basic Information

### Associate Editors-in-Chief



**Brett W. Carter, MD**  
Department of Diagnostic  
Radiology, The University of  
Texas MD Anderson Cancer  
Center, Houston, USA



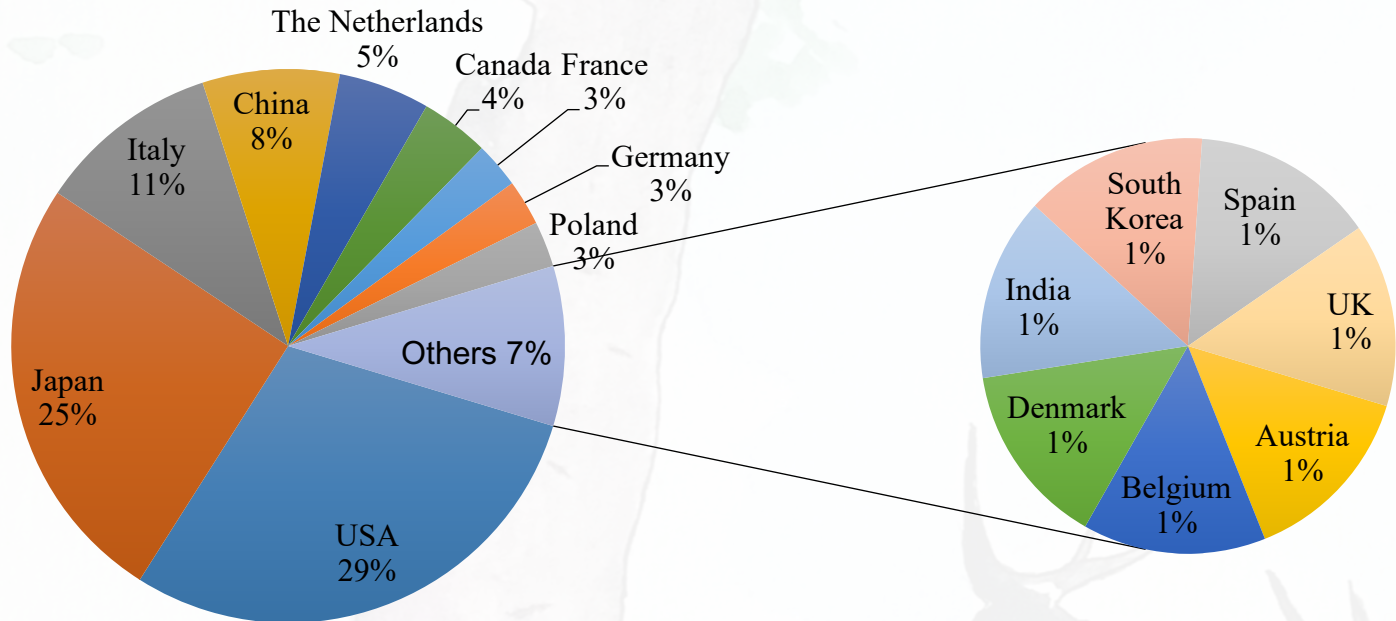
**Mirella Marino, MD**  
Department of Pathology, Regina  
Elena National Cancer Institute,  
Rome, Italy



**Marcin Zielinski, MD, PhD**  
Department of Thoracic  
Surgery, Pulmonary Hospital,  
Zakopane, Poland

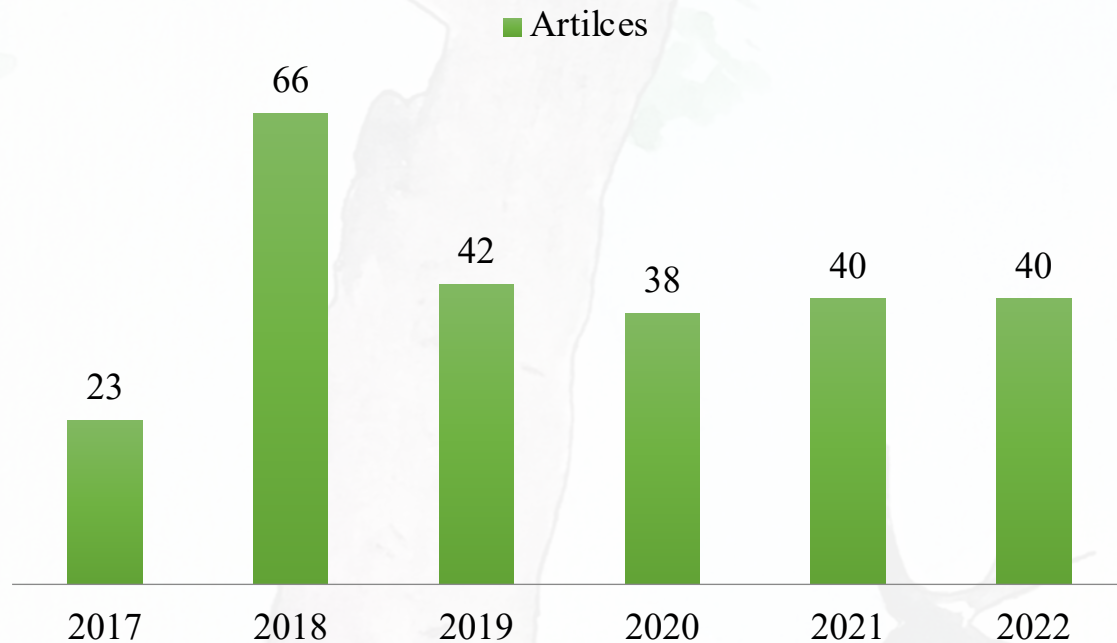
## 2. Geographic Distribution of Editorial Board Members (2022)

Editorial Board Members by Country  
 % of total: 100% (75 Members from 16 Countries)



Mediastinum has built an internationalized editorial board of 75 members, with the largest percentage from USA (29%), followed by Japan (25%), Italy (11%), China (8%), etc.

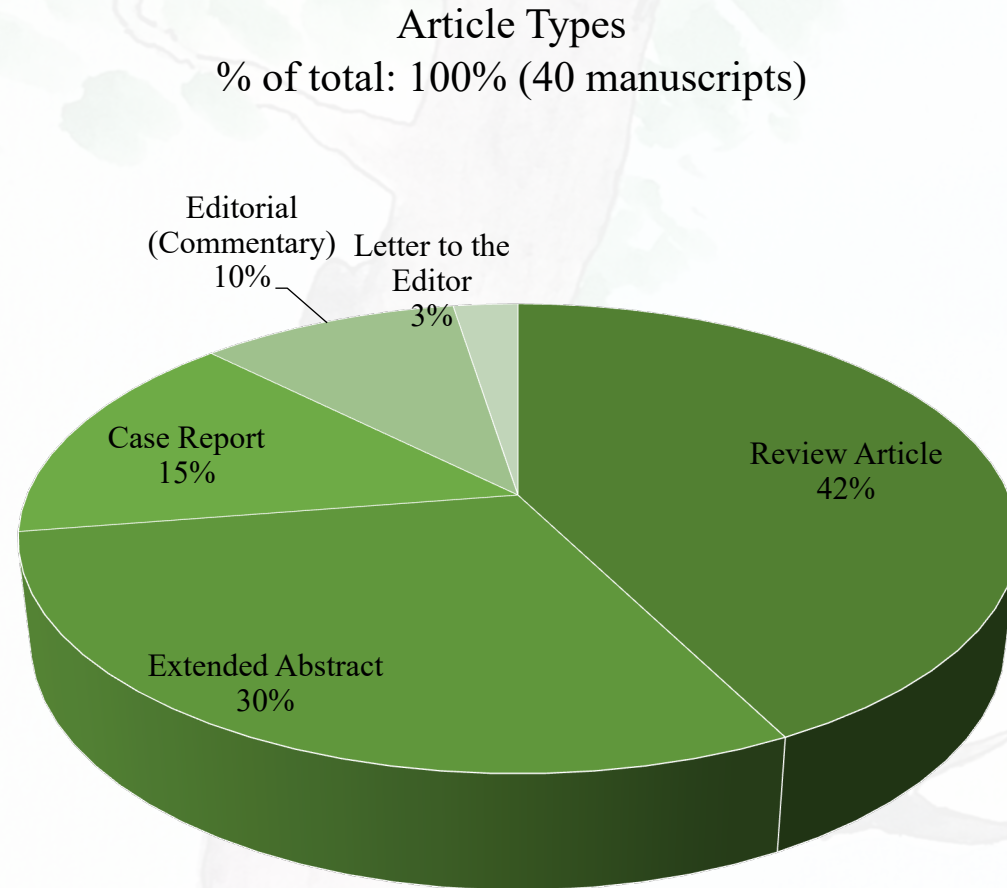
### 3. Number of Articles Published (Results by Year, 2017 - 2022)



The articles published in Mediastinum have remained stable, with a total number of 249 since its launch in 2017.



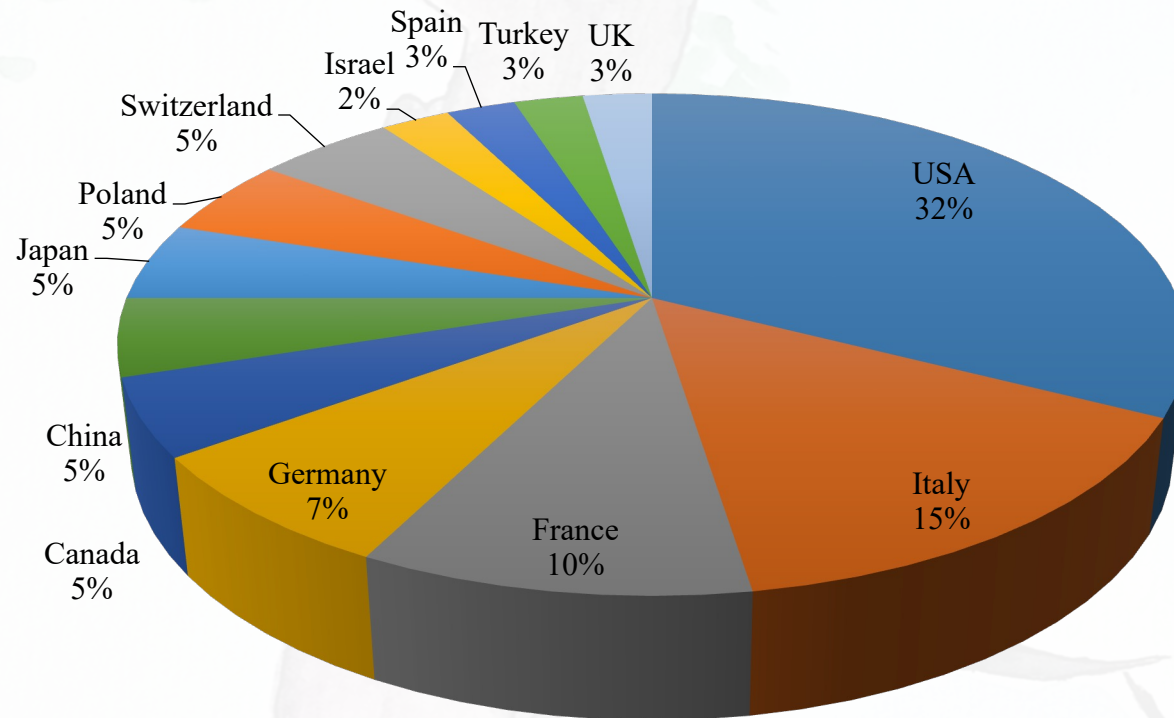
## 4. Diverse Types of Articles Published in 2022



A total of 40 articles were published in 2022, with a majority of Review Article (42%).

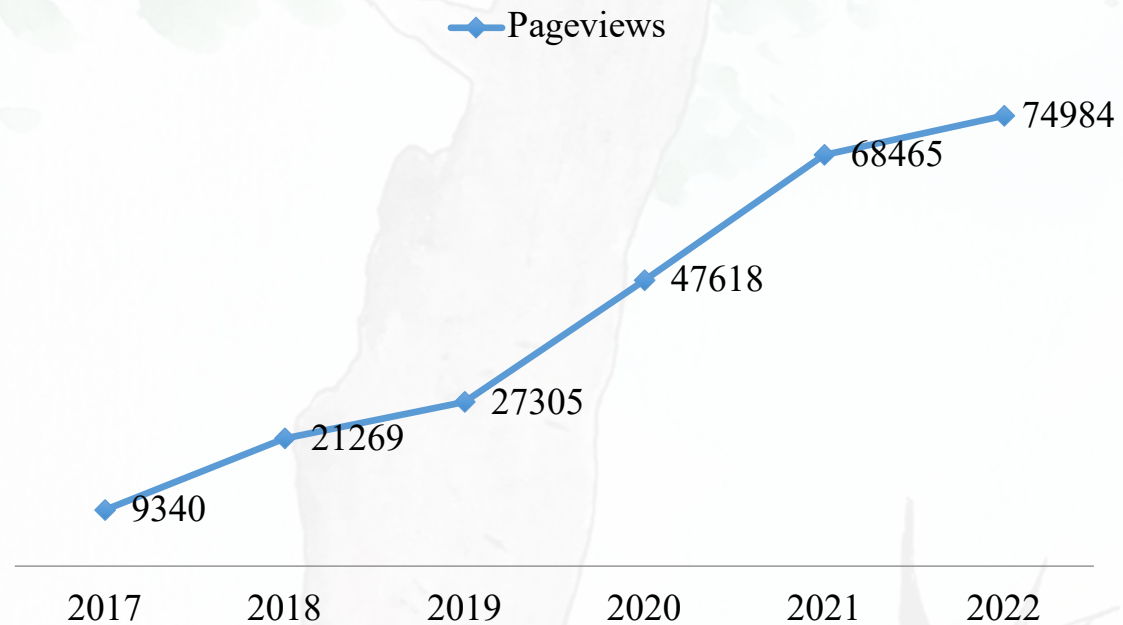
## 5. Geographic Distribution of Corresponding Authors in 2022

Authors by Country  
 % of total: 100% (40 authors from 15 countries)



A total of 40 corresponding authors were identified in 2022, with the largest percentage from USA (32%), followed by Italy (15%), France (10%), Germany (7%), etc.

## 6. Website Pageviews (Results by Year, 2017 - 2022)

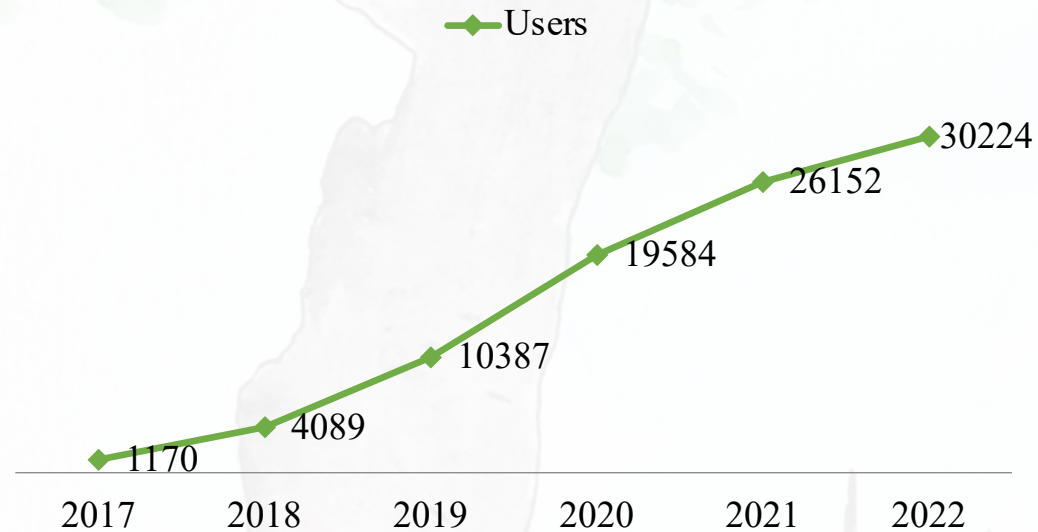


\* Pageviews of Mediastinum have continued to rise since its launch in 2017.

\* The total number of pageviews has reached 248,981 by 2022.

Data collected from Google Analytics on Jan 6, 2023

## 7. Website Users (Results by Year, 2017 - 2022)



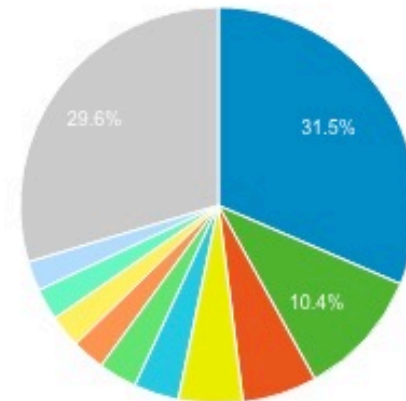
\* Website users of Mediastinum have continued to grow since its launch in 2017.

\* The total number of users has reached 91,606 by 2022.

Data collected from Google Analytics on Jan 6, 2023

## 8. Geographic Distribution of Website Users in 2022

Country	Users <input type="text" value="Users"/> ↓	Users	Contribution to total: <input type="text" value="Users"/> ↓
	29,116 % of Total: 100.00% (29,116)	29,116 % of Total: 100.00% (29,116)	
1.  United States	9,174	31.47%	
2.  India	3,046	10.45%	
3.  China	1,778	6.10%	
4.  United Kingdom	1,522	5.22%	
5.  Italy	1,072	3.68%	
6.  Canada	916	3.14%	
7.  Philippines	779	2.67%	
8.  Japan	778	2.67%	
9.  Australia	752	2.58%	
10.  South Korea	705	2.42%	



\* Totally 29,116 website users from 167 countries were identified in 2022.

\* USA was the most represented country with 31.47% of the total users.

Data collected from Google Analytics on Jan 6, 2023

## 9. Top 10 Most Read Articles in 2022

No.	Pub. Time	Article Type	Article Title	Corresponding Author	Pageviews
1	Sep 2020	Review Article	<a href="#">Clinical approach to childhood mediastinal tumors and management</a>	Sameer Rastogi (India)	2,162
2	Dec 2018	Review Article	<a href="#">The pathology of the thymus in myasthenia gravis</a>	Alexander Marx (Germany)	1,789
3	Jun 2019	Review Article	<a href="#">Thymic lesions of the paediatric age group: a comprehensive review of non-neoplastic and neoplastic etiologies</a>	Deepali Jain (India)	1,453
4	Mar 2020	Review Article	<a href="#">Radiologic and pathologic correlation of anterior mediastinal lesions</a>	Lea Azour (USA)	1,353
5	Mar 2019	Review Article	<a href="#">Management of incidental anterior mediastinal lesions: summary of relevant studies</a>	Soon Ho Yoon (Korea)	1,209
6	Jan 2018	Review Article	<a href="#">Primary germ cell tumors of the mediastinum: a review</a>	Cesar A. Moran (USA)	1,201
7	Feb 2019	Review Article	<a href="#">An overview on the differential diagnostics of tumors of the anterior-superior mediastinum: the pathologist's perspective</a>	Mirella Marino (Italy)	1,098
8	Dec 2020	Review Article	<a href="#">Mediastinal tumors of peripheral nerve origin (so-called neurogenic tumors)</a>	Alberto M. Marchevsky (USA)	776
9	Mar 2020	Review Article	<a href="#">Monitoring surgical quality: the cumulative sum (CUSUM) approach</a>	Nuria M. Novoa (Spain)	689
10	May 2019	Review Article	<a href="#">Diagnostic approach to the anterior/prevascular mediastinum for radiologists</a>	Brett W. Carter (USA)	652

Data collected from Google Analytics on Jan 6, 2023

## 10. Special Series (Published in 2022)

(1)

[The Series Dedicated to the 11th International Thymic Malignancy Interest Group Annual Meeting \(Virtual ITMIG 2021\)](#)

Guest Editors:

Malgorzata Szolkowska (The National Tuberculosis and Lung Diseases Research Institute, Poland);

Mirella Marino (Regina Elena National Cancer Institute, Italy);

Katarzyna Blasinska (National Tuberculosis and Lung Diseases Research Institute, Poland);

Magdalena Knetki-Wroblewska (Maria Skłodowska-Curie National Research Institute of Oncology, Poland);

Giuseppe Cardillo (Azienda Ospedaliera S. Camillo Forlanini, Italy)

GUEST EDITORS



MALGORZATA SZOLKOWSKA; MIRELLA MARINO; KATARZYNA BLASINSKA;  
MAGDALENA KNETKI-WROBLEWSKA; GIUSEPPE CARDILLO

## 10. Special Series (Published in 2022)

### (2) [Changes in Management of Mediastinal Tumours Following the Surge of COVID-19 Pandemic](#)

Guest Editors:

Giuseppe Banna (Portsmouth Hospitals NHS Trust, UK);  
Alfredo Addeo (University Hospital Geneva, Switzerland)



GIUSEPPE BANNA; ALFREDO ADDEO

### (3) [Traumatic Injuries of the Mediastinum](#)

Guest Editor: Simon R. Turner (University of Alberta, Canada)



SIMON R. TURNER



## 11. Special Series (Ongoing)

### (1) [Mediastinal Cysts](#)

Guest Editor: Nestor Villamizar, MD (University of Miami, USA)



NESTOR VILLAMIZAR

### (2) [Mediastinal Pathology](#)

Guest Editor: Cesar A. Moran, MD (The University of Texas MD Anderson Cancer Center, USA)



CESAR A. MORAN

## 11. Special Series (Ongoing)

### (3) [Management of Airway and Vascular Invasion in the Mediastinum](#)

Guest Editors: Roberto F. Casal & Bruce Sabath (The University of Texas MD Anderson Cancer Center, USA)



ROBERTO F. CASAL; BRUCE SABATH

### (4) [Management of Giant Mediastinal Tumors](#)

Guest Editors: Ryuichi Waseda (Fukuoka University, Japan);  
Pietro Bertoglio (IRCCS Bologna University Hospital, Italy)



RYUICHI WASEDA; PIETRO BERTOGLIO

## 11. Special Series (Ongoing)

### (5) [Venous Surgery of the Mediastinum](#)

Guest Editor:

Michael T. Jaklitsch (Brigham and Women's Hospital, USA)



MICHAEL T. JAKLITSCH

### (6) [New treatments and novel insights of thymic epithelial tumors and mediastinal germ cell tumors](#)

Guest Editors:

Margaret Ottaviano & Giovannella Palmieri (Rare Tumors Reference Center, University Federico II, Italy)



MARGARET OTTAVIANO; GIOVANNELLA PALMIERI

## 12. Mediastinum Chinese Edition

# MEDIASTINUM

AN OPEN ACCESS JOURNAL FOR HIGH-QUALITY RESEARCH IN MEDIASTINUM

Home Journal Info For Authors For Reviewers Ethics and Policies Special Contents Archives Online First Article Processing Charges News

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### Mediastinum Chinese Edition

The Mediastinum Chinese edition (the Chinese edition of Mediastinum) is a Chinese-language column that addresses the growing need for trusted medical information in China. The initiative of the Mediastinum Chinese edition aims to raise awareness of medical advances among clinicians through translated content, enhancing the links between Chinese scientists and the international medical community.

The translation of a selection of full-text content from Mediastinum applies rigorous standards to ensure accuracy and quality control. The Mediastinum Chinese edition will deliver the quality clinical and scientific content to the Chinese medical and clinical research community.

#### 超声内镜或电视辅助纵膈镜在PET-CT显示N1阳性非小细胞肺癌纵膈淋巴结分期中的应用

Posted on 2022-11-08 17:32:29  
PET-CT结果显示临床分期为N1、纵膈淋巴结为阴性的非小细胞肺癌（NSCLC）患者，在进一步侵入性分期或手术切除后常发现隐匿性纵膈淋巴结转移（N2）。  
[Read more →](#)

#### 胸腺恶性肿瘤内镜下淋巴结清扫的策略：经侧胸肋间入路和剑突下入路方法的探讨

Posted on 2022-11-08 17:31:43  
目前针对胸腺恶性肿瘤淋巴结清扫的意义尚不明确。  
[Read more →](#)

#### 偶发前纵膈病变的处理：相关研究综述

Posted on 2022-11-08 17:30:53  
纵膈病变包括各种不同的良性和恶性疾病。  
[Read more →](#)

- Translation of a selection of full-text content from Mediastinum
- Address the growing need for trusted medical information in China
- Raise awareness of medical advances among clinicians through translated content
- Enhance the links between Chinese scientists and the international medical community

## Our Publisher

### [AME Publishing Company](#)

- Established in 2009
- Registered in Hong Kong
- 10 offices around the world
  
- 60+ peer-reviewed journals
  - 13 indexed in SCIE
  - 7 indexed in ESCI
  - 20 indexed in PubMed/PMC/MEDLINE
  
- 200+ Medical Books
  - 80+ Medical Books in English
  - 120+ Medical Books in Chinese
  
- 150+ Electronic Editions



A watercolor illustration of a tree with a thick trunk and green foliage. A bird is perched on a branch with a nest. In the foreground, a bird is flying, and another bird is perched on a branch. The background is a light blue and green wash.

*Thank you for all your support!*