



VATS Annual Report (2023)



vats.amegroups.org

**Editorial Office** 

Email: vats@amegroups.com





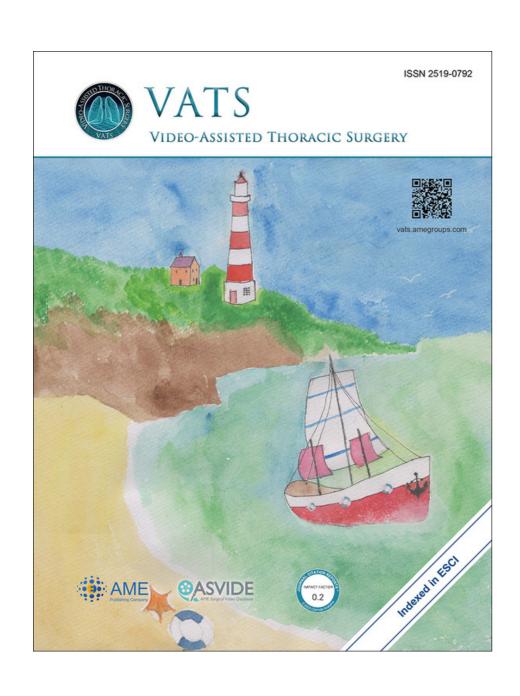
# **Outline of the Report**

- 1. Basic Information
- 2. Honorary Editor-in-Chief & Editors-in-Chief
- 3. Geographical Distribution of Editorial Board Members
- 4. Diverse Types of Articles Published in 2023
- 5. International Diversity of Corresponding Authors in 2023
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- 7. Most Read Articles Published between 2022 and 2023
- 8. Special Columns
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### 1. Basic Information



- Launched in May 2016
- ISSN: 2519-0792
- Indexed by Emerging Sources Citation Index (ESCI) (2022 IF: 0.2) and Scopus (2022 CiteScore: 0.3)
- Open Access & Peer-Review & Electronic Journal
- Quarterly Publication
   (March/June/September/December)
- Endorsed by the Italian Society of Thoracic Surgery
   (SICT) & Member of the Surgery Journal Editors Group
   (SJEG)
- Focuses on the cutting-edge findings and application of video-assisted thoracic surgery





# 2.1 Honorary Editor-in-Chief



Scott J. Swanson, MD

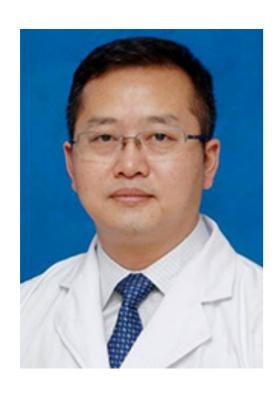
Brigham and Women's Hospital, Harvard

Medical School, Boston, MA, USA





### 2.2 Editors-in-Chief



Lunxu Liu, MD

West China Hospital, Sichuan

University, Chengdu, China



Savvas Lampridis, MD, MSc

Hammersmith Hospital, Imperial

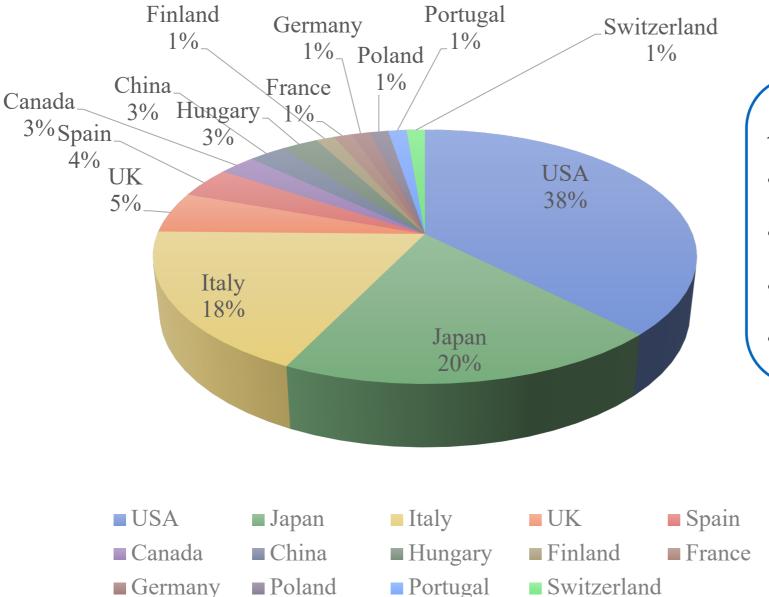
College Healthcare NHS Trust,

London, UK





### 3. Geographical Distribution of Editorial Board Members



A total of 77 Members from 14 countries

- 1 Honorary Editor-in-Chief
- 2 Editors-in-Chief
- 1 Associate Editor-in-Chief
- 73 Editorial Board Members



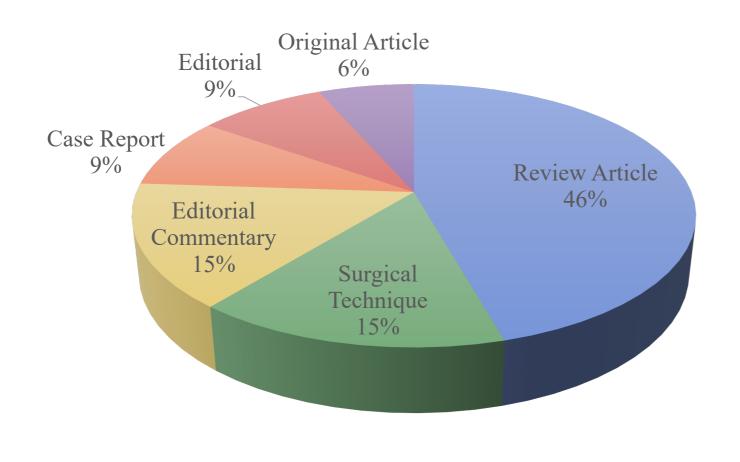


### 4. Diverse Types of Articles Published in 2023

■ Surgical Technique

■ Case Report

■ Original Article



Review Article

Editorial

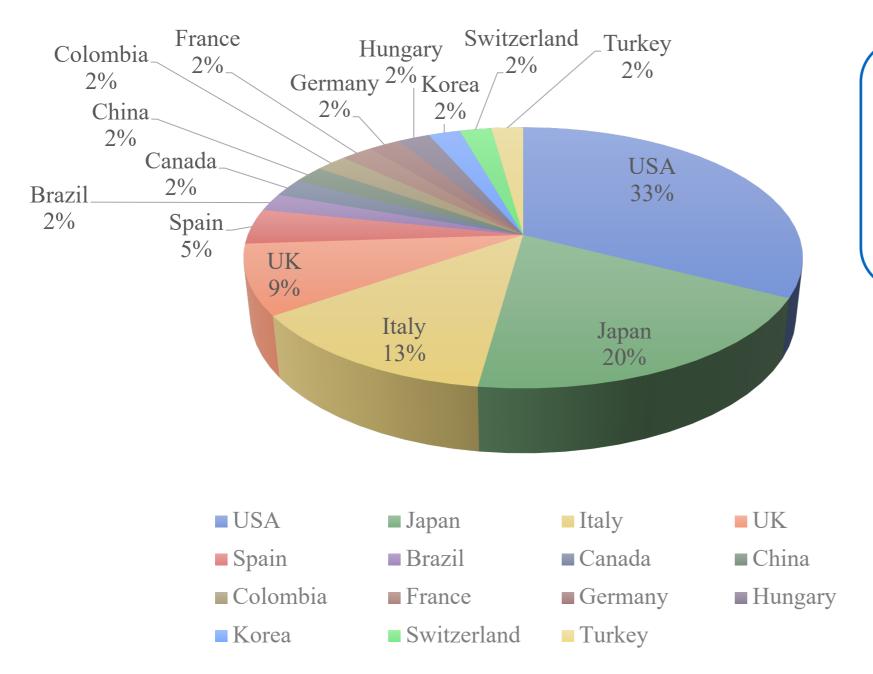
■ Editorial Commentary

In 2023, VATS published 46 articles, with 21 Review Article, 7 Surgical Technique, 7 Editorial Commentary, 4 Case Report, 4 Editorial and 3 Original Article.





# 5. International Diversity of Corresponding Authors in 2023



Corresponding authors of 46 articles published in 2023 came from 15 countries, with mostly from USA,

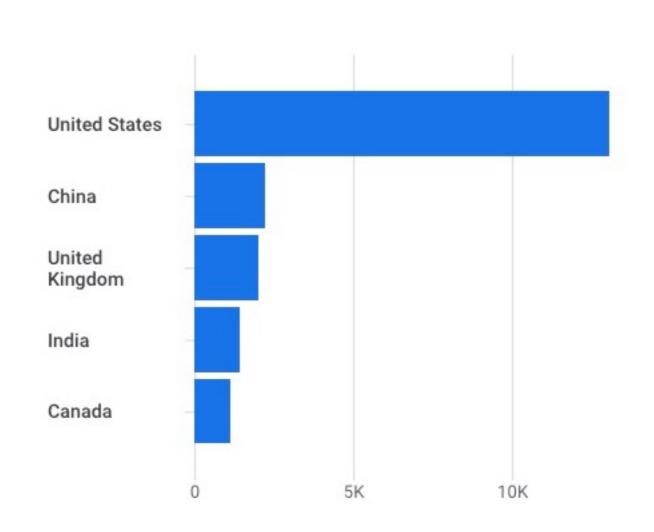
Japan and Italy.





### 6. Website Visit in 2023

Country	Users
United States	13084
China	2218
United Kingdom	2019
India	1431
Canada	1152
Australia	812
Italy	655
Japan	652
Spain	375
Germany	356



In 2023, all together **32,440** visitors with **90,126** pageviews. Readers were from diverse countries and regions, with the majority from USA, followed by China, UK, India and Canada.

Note: Data collected from Google Analytics on Dec. 31, 2023.





### 7. Most Read Articles Published between 2022 and 2023

Issue	Title	Authors	Link
Vol 7 (March	Re-operative surgery after paraesophageal hernia	Monisha Sudarshan, Siva Raja	https://vats.amegroups.org/art
15, 2022)	repair: narrative review - Sudarshan - Video-Assisted		icle/view/6644/html
	Thoracic Surgery		
Vol 7	Use of gastropexy for paraesophageal hernias—a	Renee L. Levesque, Evan T.	https://vats.amegroups.org/art
(September	narrative review	Alicuben, Chigozirim Ekeke, James	icle/view/7141/html
30, 2022)		D. Luketich, Inderpal S. Sarkaria	
Vol 7 (March	Choosing the best approach for paraesophageal hiatal	Brian P. Fallon, Rishindra M. Reddy	https://vats.amegroups.org/art
15, 2022)	hernia repair: a narrative review		icle/view/6562/html
Vol 8 (June	Diaphragmatic plication: current evidence and	Aidan Gilbert, Benjamin Wei	https://vats.amegroups.org/art
30, 2023)	techniques in the management of the elevated		icle/view/7793/html
	hemidiaphragm		
Vol 7 (March	Robotic hilum-mediastinal lymph nodes dissection	Filippo Tommaso Gallina, Gabriele	https://vats.amegroups.org/art
15, 2022)	for operable non-small cell lung cancer (NSCLC)	Alessandrini, Francesco Facciolo	icle/view/6598/html
	patients: state of art		
Vol 8 (March	Follow up and surveillance post lung cancer surgery:	Bejoy Philip, Anchal Jain, Pranav	https://vats.amegroups.org/art
30, 2023)	a narrative review	Ramesh, Naomi Melamed, Mashal	icle/view/7558/html
		Qureshi, Iqra Ahmed, Amer Harky	
Vol 8	Bleeding control during uniportal video-assisted	Carlos Galvez, Sergio Maroto, Leyre	https://vats.amegroups.org/art
(September	thoracic surgery without conversion: evidence and	Sebastian, Francisco Lirio, Jone del	icle/view/8215/html
30, 2023)	technical aspects	Campo, Julio Sesma, Sergio Bolufer	
Vol 7 (March	A narrative review of paraconduit hernia after	Jarred R. Mondoñedo, Andrew C.	https://vats.amegroups.org/art
15, 2022)	esophagectomy: where are we now?	Chang	icle/view/6658/html

Note: Data collected from Google Analytics on Dec. 31, 2023.





### 8.1 Special Column - Interviews with Outstanding Authors

Since 2022, we've launched this special column to highlight some of our outstanding authors who have been making immense efforts in their research fields, with a brief interview of their unique perspective and insightful view as authors.

### **Outstanding Authors (2023)**

Armin Kiankhooy, Smidt Heart Institute Cedars-Sinai Medical Center, USA

Naoko Ose, Osaka University, Japan

Jon O. Wee, Brigham and Women's Hospital, USA

Federico Tacconi, Tor Vergata University Hospital, Italy

Lye-Yeng Wong, Stanford Hospital, USA

Column link at: <a href="https://vats.amegroups.org/post/view/interviews-with-outstanding-authors-2023">https://vats.amegroups.org/post/view/interviews-with-outstanding-authors-2023</a>





# 8.2 Special Column - Reviewer of the Month (2023)

In 2023, VATS reviewers continue to make outstanding contributions to the peer review process. They demonstrated professional effort and enthusiasm in their reviews and provided comments that genuinely help the authors to enhance their work. With this column, we would like to highlight some of our outstanding reviewers, with a brief interview of their thoughts and insights as a reviewer.

### **January**, 2023

Desiree Steimer, Brigham and Women's Hospital, USA

### February, 2023

Andrei Gritsiuta, University of Pittsburgh Medical Center, USA

#### March, 2023

Alison Wallace, Dalhousie University, Canada

### **April 2023**

Hirohisa Kato, Yamagata University, Japan

#### **June 2023**

Takashi Eguchi, Shinshu University School of Medicine, Japan

### **August, 2023**

Naoko Ose, Osaka Graduate School of Medicine, Japan

#### **October**, 2023

Takahide Toyoda, Chiba University Hospital, Japan

#### November, 2023

Takahiro Homma, St Marianna University, Japan

#### December, 2023

Richard G. Trohman, Rush Medical College, USA

Column link at: <a href="https://vats.amegroups.org/post/view/reviewer-of-the-month-2023">https://vats.amegroups.org/post/view/reviewer-of-the-month-2023</a>





### 8.3 Special Column - VATS Chinese Edition

The VATS Chinese edition is a Chinese-language column that addresses the growing need for trusted medical information in China. The initiative of the VATS 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.

Column link at:

https://vats.amegroups.com/post/category/vats-chinese-edition

#### Review Article



#### 剑突下胸腺切除术--技术转变

Marcin Zieliński<sup>1</sup>, Mariusz Rybak<sup>1</sup>, Katarzyna Solarczyk-Bombik<sup>1</sup>, Michal Wilkojc<sup>1</sup>, Wojciech Czajkowski<sup>1</sup>, Sylweriusz Kosinski<sup>2</sup>, Edward Fryzlewicz<sup>2</sup>, Tomasz Nabialek<sup>2</sup>, Juliusz Pankowski<sup>3</sup>

<sup>1</sup>Department of the Thoracic Surgery, Pulmonary Hospital, Zakopane, Poland<sup>2</sup>Department the Anaesthesiology and Intensive Care, Zakopane, Poland<sup>3</sup>Department of Pathology, Pulmonary Hospital, Zakopane, Poland

Contributions: (I) Conception and design: M Zieliński; (II) Administrative support: None; (III) Provision of study materials or patients: None; (IV) Collection and assembly of data: All authors; (V) Data analysis and interpretation: M Zielińsk; (VI) Manuscript writing: All authors; (VII) Final approval of manuscript: All authors.

Correspondence to: Marcin Zieliński, MD, PhD. Department of Thoracic Surgery, Pulmonary Hospital, UI. Gładkie 1, 34 500 Zakopane, Poland. Email: marcinz@mp.pl.

摘要:本文的目的是回顾通过剑突下途径微创扩展胸腺切除术的技术转变。这些方法包括使用胸外科视频辅助胸腔镜技术的单一剑突切口或联合经颈、肋间、肋下单侧或双侧剑突切口。采用CO<sub>2</sub>充气或抬高胸骨的方法便于接近胸腔。本文详细描述了所有这些转变的技术细节。分析剑突下途径与其他胸腺切除术途径(包括经颈途径、单侧胸腺途径、双侧胸腺途径、胸腺途径联合经颈切口)相比的优点。本文介绍了关于剑突下单门静脉扩张胸腺切除术胸骨重叠抬高的新术式。

关键词: 剑突下; 胸腺瘤; 胸腺切除术; 重症肌无力; 纵隔





## 8.4.1 Special Column - Special Series Published in 2023

**Topic:** Lung Cancer Surgery



Michael Shackcloth, MBChB, FRCS

Department of Cardiothoracic Surgery,

Liverpool Heart and Chest Hospital,

Liverpool, UK



Amer Harky, MBChB, MRCS, MSc

Department of Cardiothoracic Surgery,

Liverpool Heart and Chest Hospital,

Liverpool, UK





### 8.4.2 Special Column - Special Series Published in 2023

**Topic:** Single-Port VATS for Pneumothorax



Kenji Tsuboshima, MD

Pneumothorax Research Center and Division of

Thoracic Surgery, Nissan Tamagawa Hospital,

Tokyo, Japan





### 8.4.3 Special Column - Special Series Published in 2023

**Topic: VATS in Older Adults** 



Mark R. Katlic, MD, MMM, FACS

Department of Surgery, Sinai Hospital of

Baltimore, MD, USA





# 8.5.1 Special Column - Ongoing Special Series

**Topic: Simulation and Navigation Techniques in VATS/RATS** 



Seshiru Nakazawa, MD, PhD

Division of General Thoracic Surgery,
Integrative Center of General Surgery,
Gunma University Hospital, Gunma, Japan



Hitoshi Igai, MD, PhD

Department of General Thoracic Surgery,

Maebashi Red Cross Hospital, Gunma, Japan





### 8.5.2 Special Column - Ongoing Special Series

**Topic:** Advanced Uniportal VATS



Carlos Galvez Munoz, MD, PhD

Department of Thoracic Surgery, Hospital
General Universitario Dr Balmis de

Alicante, Alicante, Spain



Paula A. Ugalde Figueroa, MD

Division of Thoracic and Cardiac Surgery,

Brigham and Women's Hospital, Dana
Farber Cancer Institute, Harvard University,

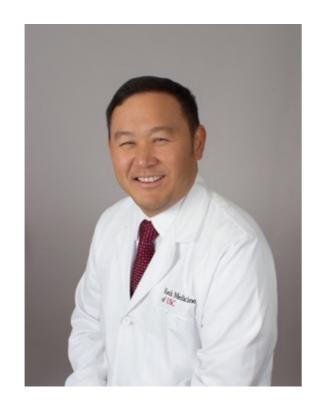
Boston, MA, USA





### 8.5.3 Special Column - Ongoing Special Series

**Topic:** The Role of Minimally Invasive Approaches in the Pulmonary Oligometastases



Anthony W. Kim, MD

Division of Thoracic Surgery, Keck School of Medicine, University of Southern California, Los Angeles, CA, USA



Takashi Harano, MD

Division of Thoracic Surgery, Keck School of Medicine, University of Southern California, Los Angeles, CA, USA





# 9. AME Publishing Company

Our Publisher-

**AME Publishing Company** 

www.amegroups.com

- Established in 2009
- Registered in Hong Kong
- 10 offices around the world

- 60+ peer-reviewed journals
- 19 indexed by Web of Science (SCIE/ESCI)
- 20 indexed by PubMed
- 200+ Medical Books
- 80+ Medical Books in English
- 120+ Medical Books in Chinese
- 150+ Electronic Editions