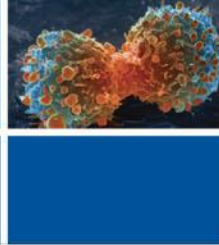


IASLC



Conquering Thoracic Cancers Worldwide

INTERNATIONAL ASSOCIATION FOR THE STUDY OF LUNG CANCER



Conquering Thoracic Cancers Worldwide

April 2016

Fred Hirsch, CEO



IASLC MISSION

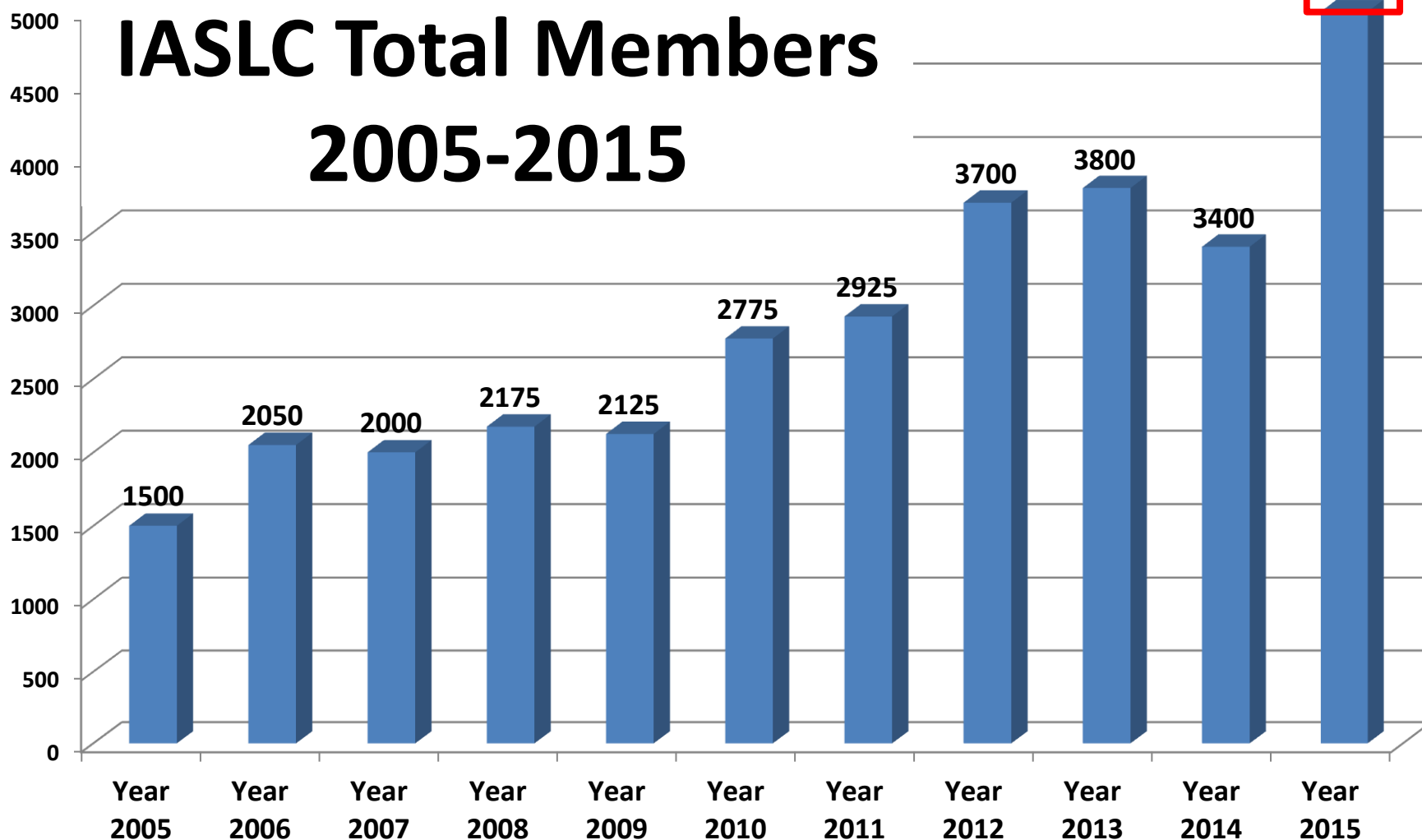
- Facilitate Education in Lung Cancer/ Thoracic Malignancies all over the world.
- Facilitate Research and Collaborations globally
- Educate Patients/ Families/ Public about Standard of Care and New Scientific Achievements.
- Facilitate Implementation of “Standard of Care” for Patients with Thoracic Malignancies Globally.



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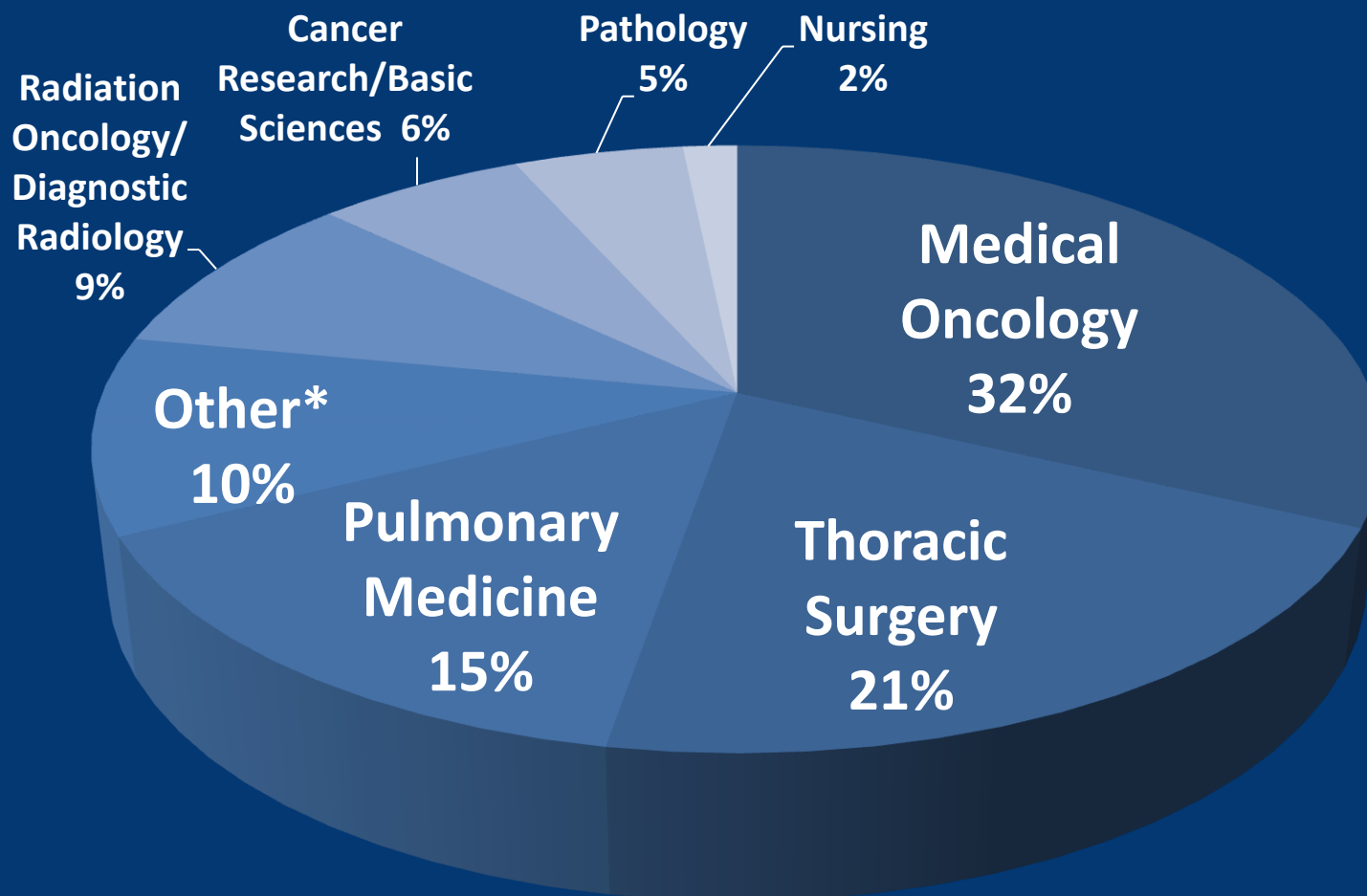
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IASLC Total Members 2005-2015





IASLC Members by Specialty

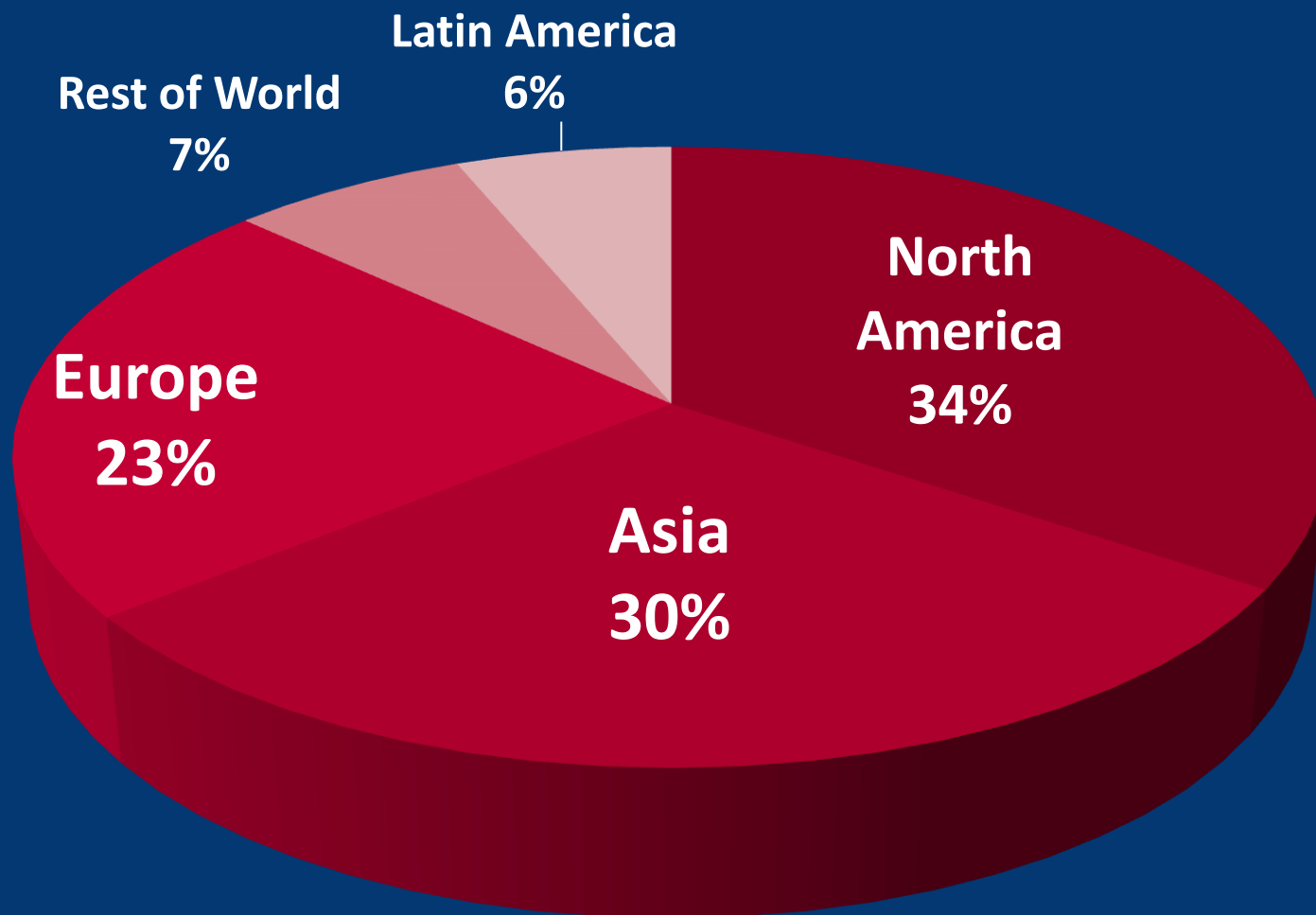




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IASLC Members by Region

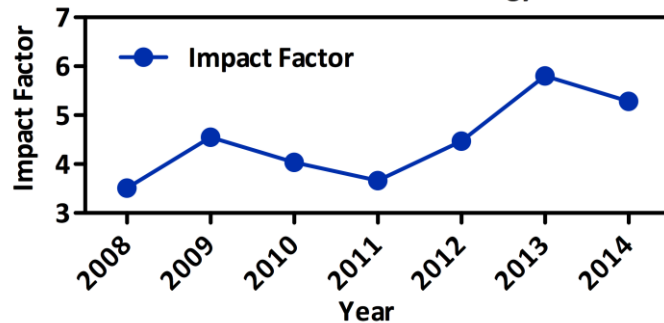




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Journal of Thoracic Oncology

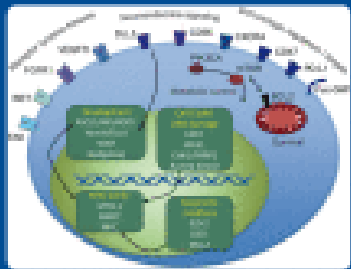
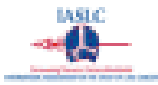


IMPACT FACTOR :

5.282!

Ranking: # 30

Journal of
Thoracic
Oncology



JTO relevant facts :

- Journal website had 240,207 visit in 2015
- Acceptance rate is 16.9% with time to first decision 29 days
- JTO is ranked 30th out of 211 oncology journals and 7th out of 57 for respiratory medicine in the 2014 Journal Citation Reports



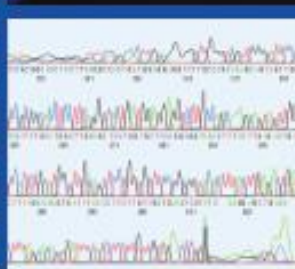
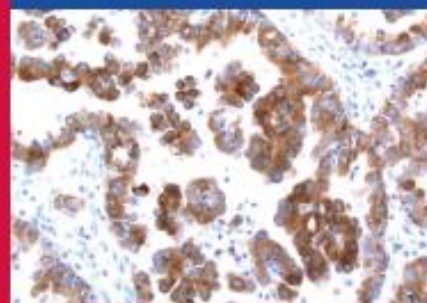
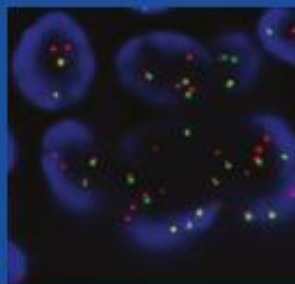
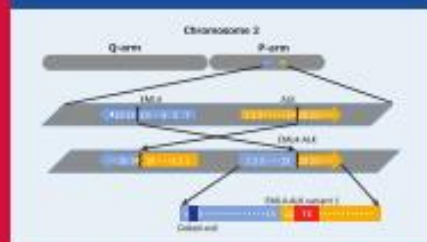
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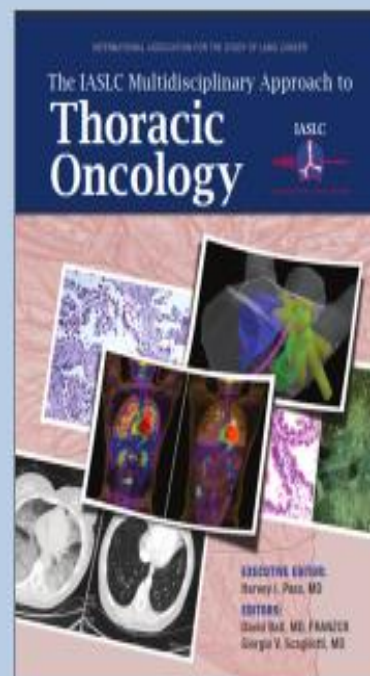
ATLAS DE LA IASLC DE PRUEBAS DE ALK EN CÁNCER DE PULMÓN



INTERNATIONAL ASSOCIATION FOR THE STUDY OF LUNG CANCER

International Association for the Study of Lung Cancer

IASLC PRESS



The IASLC Textbook Multidisciplinary Approach to Thoracic Oncology

Executive Editor:
Harvey J. Pass, MD,

Editors:
David Ball, MD,
Giorgio V. Scagliotti, MD,



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Nodal Chart

Supraclavicular zone

- 1 Low cervical, supraclavicular, and sternal notch nodes

SUPERIOR MEDIASTINAL NODES

Upper zone

- 2R Upper Paratracheal (right)
- 2L Upper Paratracheal (left)
- 3a Prevascular
- 3p Retrotracheal
- 4R Lower Paratracheal (right)
- 4L Lower Paratracheal (left)

AORTIC NODES

- 5 Subaortic
- 6 Para-aortic

INFERIOR MEDIASTINAL NODES

- 7 Subcarinal
- 8 Paraesophageal
- 9 Pulmonary

Figure. International Association for the Study of Lung Cancer. Copyright ©2008 Aletta Ann Frazier, MD. Proceedings leading up to and culminating in the 7th International Conference on Lung Cancer, held in 2009, was supported by a grant from Eli Lilly and Company to IASLC. Lilly has provided this material as an educational tool.

International Association for the Study of Lung Cancer

TNM Descriptors

T – Primary Tumour

- TX Primary tumour cannot be assessed
- T0 No evidence of primary tumour
- Tis Carcinoma in situ
- T1 Tumour ≤ 3 cm, maximal diameter, measured on the longest axis of invasion
- T2 Tumour > 3 cm, maximal diameter, measured on the longest axis of invasion
- T3 Tumour of any size, directly invading the chest wall, diaphragm, mediastinum, or heart
- T4 Tumour of any size, directly invading the mediastinum, heart, great vessels, vertebral body, or other structures

N – Regional Lymph Nodes

- NX Regional lymph nodes cannot be assessed
- N0 No regional lymph node metastasis
- N1 Metastasis in ipsilateral peribronchovascular lymph nodes
- N2 Metastasis in ipsilateral mediastinal lymph nodes
- N3 Metastasis in contralateral mediastinal lymph nodes

M – Distant Metastasis

- MX Distant metastasis cannot be assessed
- M0 No distant metastasis
- M1 Distant metastasis

International Association for the Study of Lung Cancer

Nodal Definitions

#1 (Left/Right) Low cervical, supraclavicular and sternal notch nodes
Upper border: lower margin of cricoid cartilage
Lower border: upper margin of the sternum, the upper border of the left main pulmonary artery

#5 Subaortic (aorto-pulmonary window)
Subaortic lymph nodes lateral to the ligamentum arteriosum
Upper border: the lower border of the aortic arch
Lower border: upper rim of the left main pulmonary artery

#6 Para-aortic nodes ascending aorta or phrenic
Lymph nodes anterior and lateral to the ascending aorta and aortic arch
Upper border: a line tangential to upper border of aortic arch
Lower border: lower border of the aortic arch

INTERNATIONAL ASSOCIATION FOR THE STUDY OF LUNG CANCER

Staging Manual in Thoracic Oncology

Peter Goldstraw, FRCS, Executive Editor

A Thoracic Oncology Reference Developed in Collaboration with the

IASLC

European Association of Thoracic Surgeons

American Society of Thoracic Surgeons

WHO Classification of Tumours of the Lung, Pleura, Thymus and Heart

William D. Travis, Elisabeth Brambilla, Allen P. Burke, Alexander Marx, Andrew G. Nicholson

Edited by

WHO



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IASLC NEWS

INTERNATIONAL ASSOCIATION FOR THE STUDY OF LUNG CANCER

The only Lung Cancer-focused tabloid

Editor: Corey J. Langer, MD

Associate Editor: Fabrice Barlesi, MD

Associate Editor: Caicun Zhou, MD

IASLC Lung Cancer News is a new professional tabloid publication that features news about lung cancer research, patient care, tobacco control, and expert commentary from lung cancer leaders. Issues will be structured to present the most recent noteworthy lung cancer-related information worldwide.





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IASLC Regional Meetings

elcc European Lung Cancer Conference
elcc2016.org

EUROPEAN LUNG CANCER CONFERENCE

Save the date

13-16 APRIL 2016
Geneva, Switzerland

MAIN THEMES:
The IASLC new staging system
The new WHO classification
Immunotherapy
New steps in the treatment of molecularly defined NSCLC

Screening and reimbursement issues
Stereotactic RT and minimally invasive local treatments

Organisers: **ESMO**, **IASLC**
Partners: **ESTRO**, **etop**

APLCC 2016
Asia Pacific Lung Cancer Conference

Save the Date; 13-15 May 2016

IASLC Asia Pacific Lung Cancer Conference

The Empress Convention Center, Chiang Mai, Thailand

www.aplcc2016.com

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IASLC 7TH LATIN AMERICAN CONFERENCE ON LUNG CANCER
August 25-27, 2016 • Panama City, Panama
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Save the Date!
AUGUST 25-27, 2016
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IASLC 2016 CHICAGO

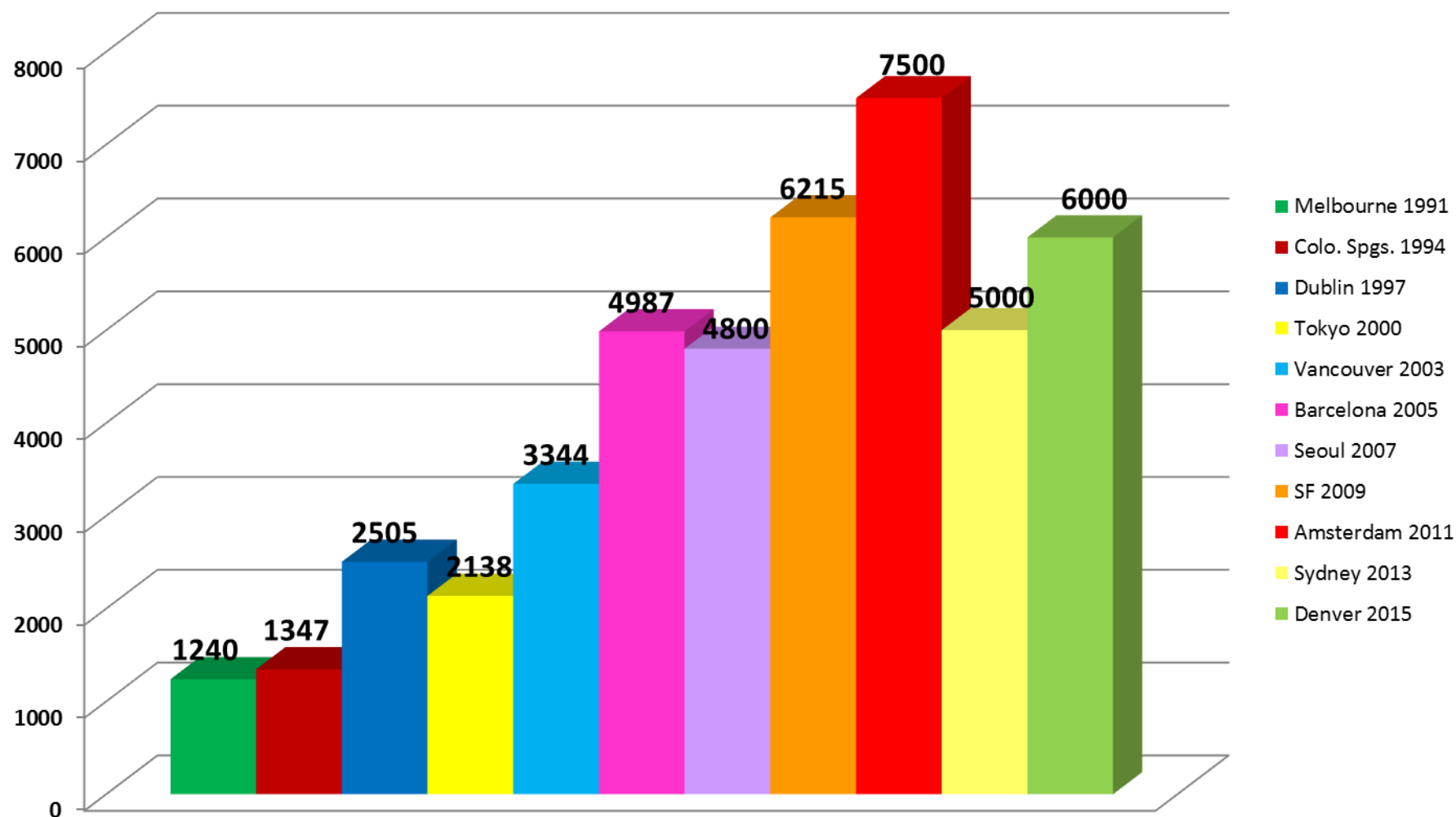
MULTIDISCIPLINARY SYMPOSIUM in
THORACIC ONCOLOGY
September 22-24, 2016
Chicago Marriott Downtown Magnificent Mile | Chicago



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INTERNATIONAL ASSOCIATION FOR THE STUDY OF LUNG CANCER

17TH WORLD CONFERENCE ON LUNG CANCER

December 4–7, 2016
VIENNA, AUSTRIA

CONFERENCE PRESIDENT:
ROBERT PIRKER, MD

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**SAVE
THE DATE!**



TOGETHER AGAINST LUNG CANCER