

Introduction
4th ILROG Educational
Conference *Radiotherapy*
in Modern Management of
Hematological
Malignancies

September 10 - 11, 2023
London, UK



Organization Overview



International



All Hematological Malignancies



Fully incorporated in the US



Non-profit Organization



Dependent on volunteers, annual membership dues and patient donations

Mission & Objectives

To train radiation oncologists worldwide in using modern lymphoma radiation therapy principles and techniques and to encourage collaboration with appropriate national and regional scientific societies.

To develop and disseminate evidence-based guidelines for radiotherapy fields, doses, and techniques for all types of lymphomas.

To provide a worldwide forum for radiation oncologists who treat lymphomas to discuss and share information and ideas.

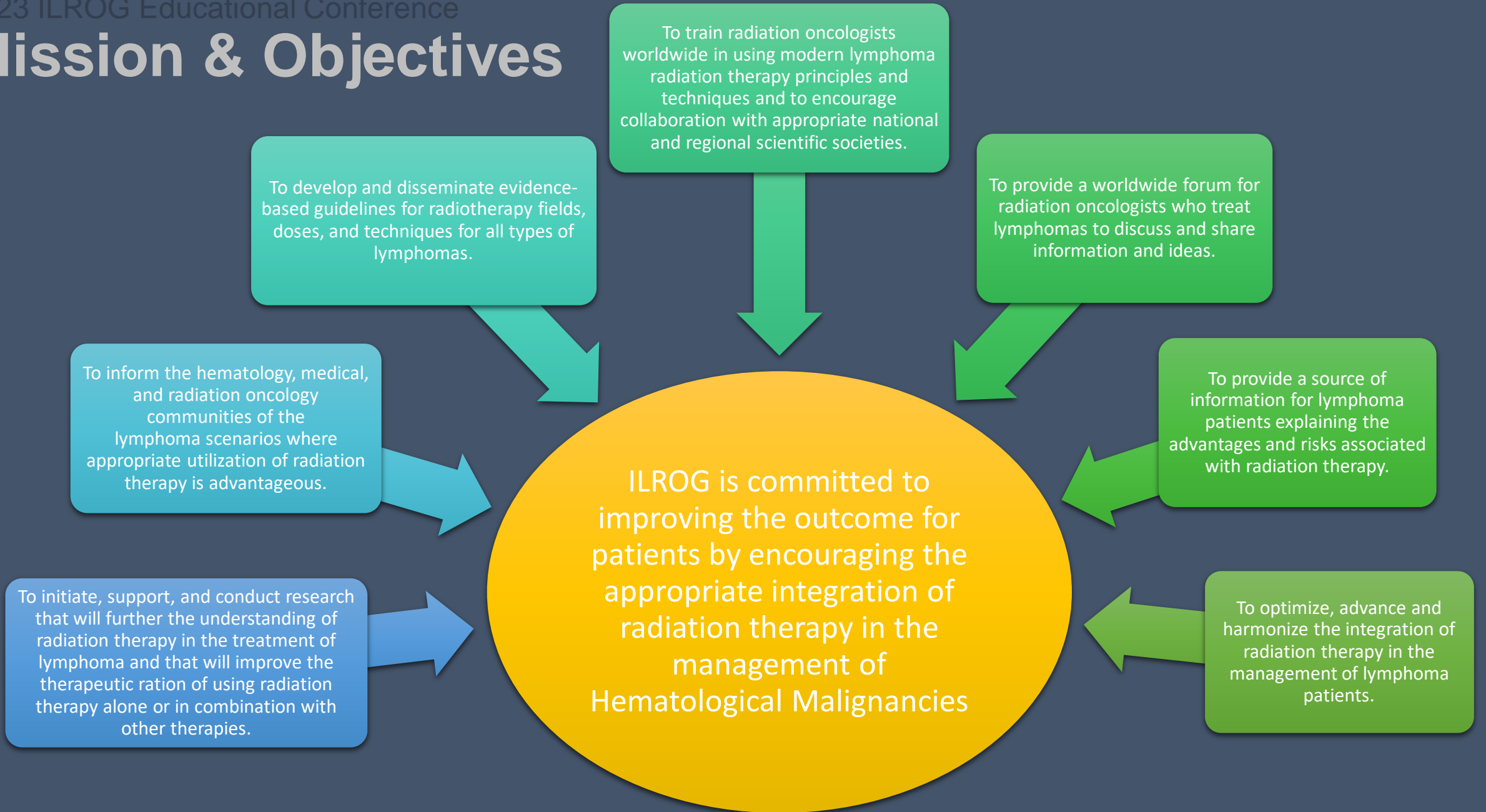
To inform the hematology, medical, and radiation oncology communities of the lymphoma scenarios where appropriate utilization of radiation therapy is advantageous.

To provide a source of information for lymphoma patients explaining the advantages and risks associated with radiation therapy.

To initiate, support, and conduct research that will further the understanding of radiation therapy in the treatment of lymphoma and that will improve the therapeutic ration of using radiation therapy alone or in combination with other therapies.

To optimize, advance and harmonize the integration of radiation therapy in the management of lymphoma patients.

ILROG is committed to improving the outcome for patients by encouraging the appropriate integration of radiation therapy in the management of Hematological Malignancies





Conceived and Developed - Cologne, October 2010
First Meeting - Copenhagen, May 2011

Guidelines

Hodgkin

NHL - Nodal

NHL – Extranodal

Skin

Pediatric HL

HL Salvage

NHL Salvage

Extra medullary Leukemia

TBI

Lymphoblastic lymphoma

CNS in leukemia

Plasma Cell Tumors

Use of Imaging

Protons in Lymphoma
(mediastinum)

Covid (Emergency)

Guidelines

Palliative



ilrog.org/guidelines

Guidelines for radiotherapy of lymphomas

Most downloaded 2015 - 2022
Implemented by NCCN and most study groups



EDITORIAL

The Red Journal's Top Downloads of 2016

Anthony L. Zietman, MD, FASTRO

Editor-in-Chief

Lymphoma Radiation Oncology Group IJROBP 2014; 89: 49-58

Implementation of contemporary radiation therapy planning concepts for pediatric Hodgkin lymphoma: Guidelines from the International Lymphoma Radiation Oncology Group

David C. Hodgson MD^{a, b, *}, Karin Dieckmann MD^c, Stephanie Terezakis MD^d, Louis Constine MD, ^e for the International Lymphoma Radiation Oncology Group
Practical Radiation Oncology 2015; 5: 85-92

Modern Radiation Therapy for Primary Cutaneous Lymphomas: Field and Dose Guidelines From

Modern Radiation Therapy for Hodgkin Lymphoma: Field and Dose Guidelines From the International Lymphoma Radiation Oncology Group (ILROG)

Lena Specht, MD, PhD,^{*} Joachim Yahalom, MD,[†] Tim Illidge, MD, PhD,[‡] Anne Kiiil Berthelsen, MD,[§] Louis S. Constine, MD,^{||} Hans Theodor Eich, MD, PhD,^{*} Theodore Girinsky, MD,[#] Richard T. Hoppe, MD,^{**} Peter Mauch, MD,^{††} N. George Mikhael, MD,^{‡‡} and Andrea Ng, MD, MPH^{††}, on behalf of ILROG

IJROBP 2014; 89: 854-62

Modern Radiation Therapy for Extranodal Lymphomas: Field and Dose Guidelines From the International Lymphoma Radiation Oncology Group

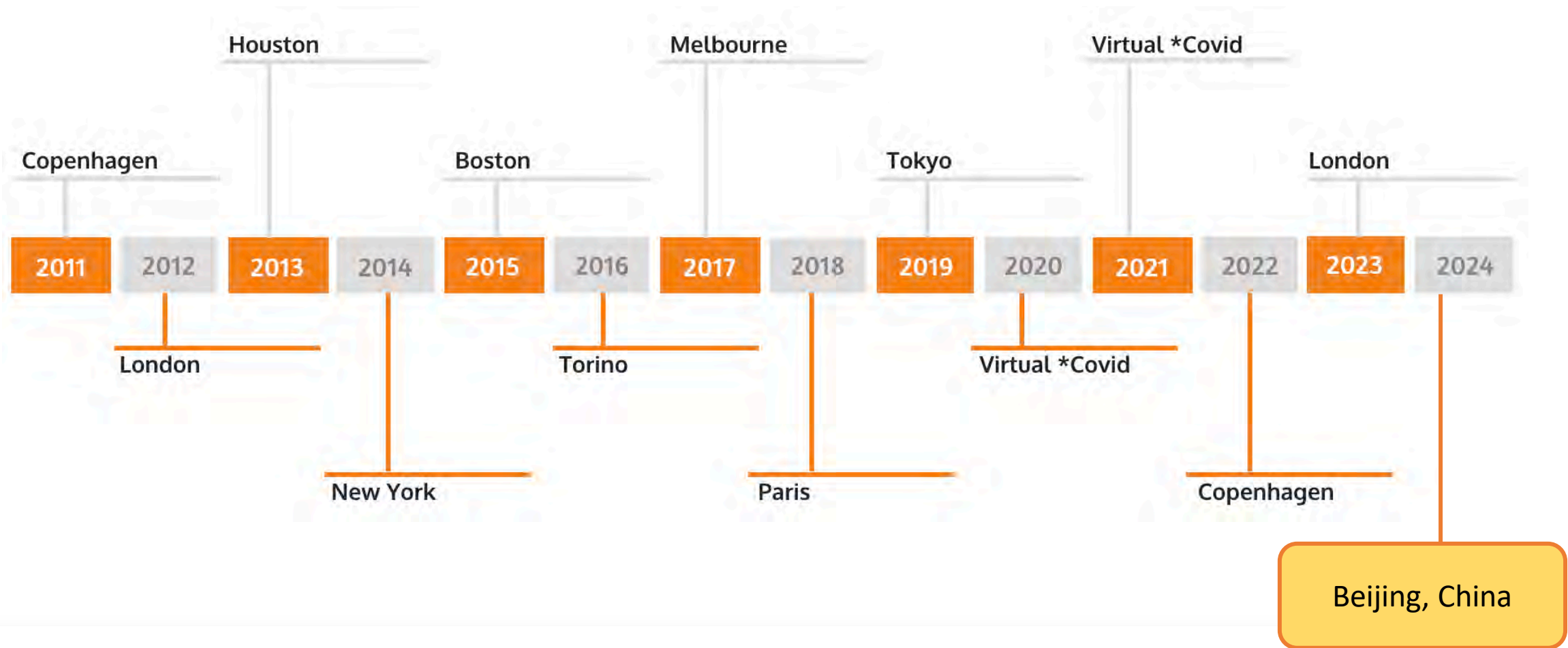
ge, MD, PhD,[†] Lena Specht, MD, PhD,[†] Li, MD,[†] Richard Tsang, MD,[§] lff of the International Lymphoma

IJROBP 2015; 92: 11-31

Table 1 Top downloads 2016

Rank	Publication year	Lead author	Publication Title
1	2015	J. Yahalom (22)	Modern radiation therapy for extranodal lymphomas: Field and dose guidelines from the International Lymphoma Radiation Oncology Group
2	2014	L. Specht (23)	Modern radiation therapy for Hodgkin lymphoma: Field and dose guidelines from the International Lymphoma Radiation Oncology Group (ILROG)
3	2015	L. Specht (24)	Modern radiation therapy for primary cutaneous lymphomas: Field and dose guidelines from the International Lymphoma Radiation Oncology Group
4	2015	A. Sahgal (25)	Phase 3 trials of stereotactic radiosurgery with or without whole-brain radiation therapy for 1 to 4 brain metastases: individual patient data meta-analysis

(continued on next page)



May 24-26, 2024

Annual Meetings

2023 ILROG Educational Conference

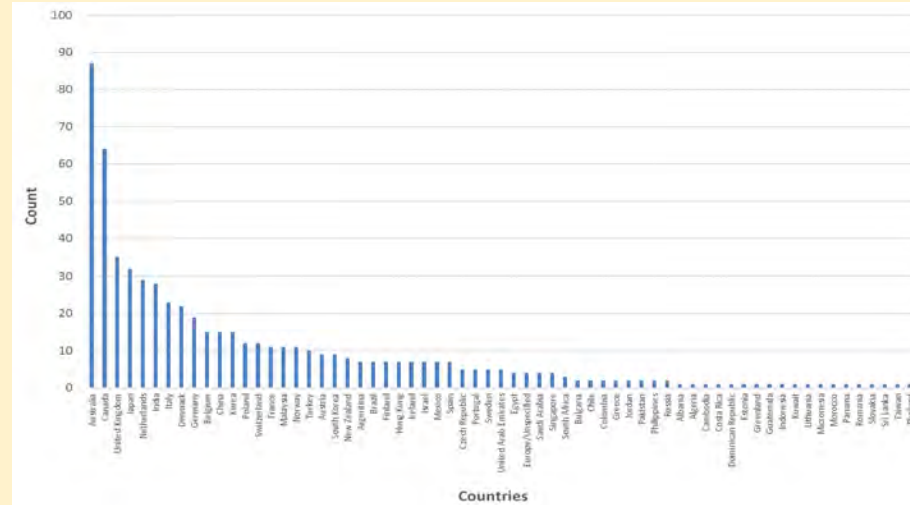
2023 ILROG Educational Conference

Membership

Current Memberships

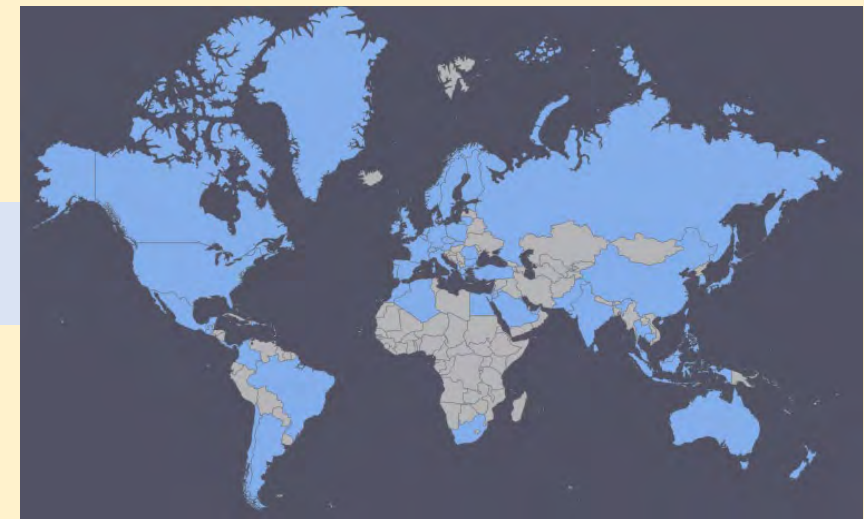


Total ILROG Members: 1,337



Membership by Country
(Excluding USA), (n = 607)

Countries with ILROG members, (n = 65)



❖ New general members: 2022 (20) & 2023 (59)

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**SIGN UP FOR GENERAL MEMBERSHIP
TO RECEIVE ILROG MEETING AND
ORGANIZATION UPDATES**

WWW.ILROG.ORG



**APPLY TO BECOME AN ILROG
COUNCIL MEMBER**

EMAIL BEATRICE FREGONESE,
FREGONESEB@ILROG.COM



**Welcome to
ILROG Beijing 2024
May 24-27**