



## 5th ILROG Continuing Education Conference Radiotherapy in Modern Management of Lymphoma

Beijing, China May 24-27, 2024

<b>24 May, 2024 Arrival &amp; Registration</b>		
<b>25 May, 2024</b>		
8:00-8:10	Welcome	Dr. Jie He
8:10-8:20	Welcome, course info & housekeeping	Dr. Yexiong Li
8:20-8:30	Introduction and purpose of course	Dr. Joachim Yahalom
8:30-9:00	Photo session	
<b>Part 1</b>		
	Early stage and radiation as consolidation: Hodgkin's and Diffuse large cell and tips on how to manage	Session Chair: Dr. Lena Specht Dr. Andrea Ng
9:00-9:30	Consolidation radiation in the PET-era: Balancing efficacy and toxicity with modern RT (Classical HL)	Dr. Lena Specht
9:30-10:00	Consolidation radiation in the PET-era: Balancing efficacy and toxicity with modern RT (DLBCL)	Dr. Andrea Ng
10:00-10:20 Coffee break		
10:20-10:50	DLBCL: Using genomics to guide frontline systemic therapy	Dr. Weili Zhao
10:50-11:20	DLBCL: Novel treatments for DLBCL	Dr. Andrew Zelenetz
11:20-12:00	Cases presented/Panel Discussion/Q & A Lena Specht, Andrea Ng, Andrew Zelenetz, Weili Zhao, Liling Zhang	
	Translation Assistant	Danna, Jingru Zhu
12:00-1:30 Lunch & Satellite symposium		
<b>Part 2</b>	Car T therapy and bispecific	Session Chair: Dr. Bouthaina Dabaja Dr. George Mikhaeel
1:30-1:50	Latest developments in cellular therapy	Dr. Weidong Han
1:50-2:10	Latest developments in bispecific	Dr. Yuqin Song
2:10-2:35	Available data on using radiation as both bridging and priming therapy	Dr. Brandon Imber
2:35-3:00	Practical RT application: choice of dose, fractionation, volume, and technique with plenty of case examples	Dr. Bouthaina Dabaja
3:00-3:30	Cases presented/Panel Discussion/Q & A Brandon Imber, Bouthaina Dabaja, Yuqin Song, Weidong Han, Xiaorong Hou	
	Translation Assistant	Yunpeng Wu, Yuan Zong
3:30-3:50 Coffee break		
<b>Part 3</b>	Extranodal NK/T cell lymphoma	Session Chair: Dr. Yexiong Li Dr. Shunan Qi
3:50-4:15	Risk-adapted treatment of ENKTCL	Dr. Yexiong Li
4:15-4:35	Multi-omic molecular characterization of ENKTCL	Dr. Jinxin Bei

4:35-5:00	New drugs and immunotherapy in ENKTCL	Dr. Qingqing Cai
5:00-5:30	Cases presented/Panel Discussion/Q & A Jinxin Bei, Qingqing Cai, Liang Wang, Shengyu Zhou, Yexiong Li	
	Translation Assistant	Yuqi Wu, Jingru Zhu
Banquet 6:30PM		
<b>26 May, 2024</b>		
<b>Part 4</b>	Hypofractionation and technology	Session Chair: Dr. Lena Specht Dr. Bouthaina Dabaja
8:00-8:25	Hypofractionation for lymphomas – new option in lymphoma radiation therapy based on experience from the COVID pandemic	Dr. Lena Specht
8:25-8:50	Imaging for precision in lymphoma radiation therapy	Dr. George Mikhaeel
8:50-9:15	Proton therapy for lymphomas – where do we stand?	Dr. Bouthaina Dabaja
9:15-9:45	Cases presented/Panel Discussion/Q & A Lena Specht, George Mikhaeel, Yong Yang, Xin Liu	
	Translation Assistant	Yuan Zong, Zhuanbo Yang
9:45-10:10	Coffee break	
<b>Part 5</b>	Low grade lymphomas and MALT	Session Chair: Dr. Brandon Imber Dr. Shunan Qi
10:10-10:40	Modern radiotherapy for the management of Indolent lymphomas – integration of lower doses, systemic therapies and molecular features	Dr. Brandon Imber
10:40-11:10	2024 perspectives on systemic therapy for indolent lymphomas – moving beyond CD20 and chemotherapy	Dr. Andrew Zelenetz
11:10-11:35	Harnessing big data to support the role of radiotherapy for MZL and MALT	Dr. Shunan Qi
11:35-12:00	Cases presented/Panel Discussion/Q & A Brandon Imber, Andrew Zelenetz, Shengyu Zhou, Liang Wang, Shunan Qi	
	Translation Assistant	Yongbo Xiang, Yunpeng Wu
12:00-1:30	Lunch & Satellite symposium	
<b>Part 6</b>	Myeloma	Session Chair: Dr. Joachim Yahalom Dr. Umberto Ricardi
1:30-2:00	Growing Numbers, Growing Options- State-of-the-art Management and Current Challenges	Dr. Saad Usmani <i>(to be confirmed)</i>
2:00-2:30	Solitary Plasmacytoma: New Data, Current Management and Dose Challenges	Dr. Umberto Ricardi
2:30-3:00	The Growing Use of RT in Multiple Myeloma: What we Know and What we Don't - for improving efficacy?	Dr. Alexandra Dreyfuss
3:00-3:20	Data and challenges of managing MM in China	Dr. Lugui Qiu
3:20-3:50	Cases presented/Panel Discussion/Q & A Saad Usmani <i>(to be confirmed)</i> , Umberto Ricardi, Alexandra Dreyfuss, Lugui Qiu	
	Translation Assistant	Zhuoran Li, Jing Yang
4:00	Close	
<b>27 May, 2024 Departure</b>		