

MSK SPORE in Lymphoma External Advisory Board Meeting

June 6, 2018

Room: M-107 8:00am-4:30pm

Agenda

7:30-8:00am	Breakfast	
8:00-8:10 am	Welcome Remarks and Introduction to the MSK Lymphoma SPORE	<i>Anas Younes and Andrew Zelenetz, Co-Directors of the MSK Lymphoma SPORE</i>
8:10-8:40 am	Project 1: Development of Mechanism-Based Therapy for Myc+/Bcl2+ Diffuse Large B Cell Lymphoma	<i>Wendel, Younes</i>
8:40-8:50 am	Discussion	
8:50-9:20 am	Project 2: Autologous CD19 targeted 19-28z+ T cells for the treatment of relapsed diffuse large B cell lymphoma in transplant ineligible elderly patients	<i>Brentjens, Batlevi</i>
9:20-9:30 am	Discussion	
9:30-9:50 am	Project 3: Translating Stress Response Targeted Therapy for B-Cell Lymphomas	<i>Melnick, Chiosis</i>
9:50- 10:00 am	Discussion	
10:00 -11:20am	Project 4: Targeting Acetyltransferase Gene Inactivation in Diffuse Large B Cell Lymphoma	<i>Pasqualucci, Zelenetz</i>
11:20-11:30am	Discussion	
11:30-11:45am	Break	
11:45-12:30pm	<p style="text-align: center;">Cores</p> Administrative (15 mins.) Biostatistics and Bioinformatics (15 mins.) Biospecimen (15 mins.)	<i>Anas Younes V. Seshan Ahmet Dogan</i>
12:30-1:00pm	General Discussion of The Projects and Cores	
1:00-2:00 pm	Lunch	

2:00-3:00pm

Developmental Research Program

*Scheinberg, Pasqualucci,
Cerchietti/ Rutherford, Scuoppo*

Projects:

David Scheinberg "Potentiating Antibody-Dependent Killing of Lymphomas by Use of a CAR T cell that blocks CD47" (15 mins.)

Laura Pasqualucci "Genetic determinants of primary chemo-resistance in diffuse large B cell lymphoma" (15 mins.)

Leandro Cerchietti and Sarah Rutherford "Targeting oncoprotein expression in follicular lymphoma and mantle cell lymphoma patients with indolent disease: a biomarker-driven proof-of-concept clinical trial" (15 mins.)

Career Enhancement Program

Claudio Scuoppo "Repositioning therapeutic principles for Diffuse Large B cell Lymphomas" (15 mins.)

3:00-3:20pm

Break

3:20-3:3:50pm

SPORE/ SPORE Collaborations and discussion of future collaborations
Anita Kumar: ctDNA in DLBCL
Anas Younes: MasterLymph protocol in DLBC
Future opportunities

3:50-4:15pm

Horizontal and Vertical Collaborations: current and future opportunities

All Attendees

4:15-4:30 pm

Closing Remarks and Future Plans

Younes and Zelenetz