



Memorial Sloan Kettering
Cancer Center™

2024 MSK Lymphoma Advances

FINAL program

Thursday, November 7th

1:00 PM – 1:15 PM Arrival on site

1:15 PM – 1:45 PM Welcome Coffee/Tea

2:00 PM > INTRODUCTION - Gilles Salles (TOTAL 1h30)

- Introduction of Participants; Overview of the Retreat Goals
- Key Figures of the Lymphoma Service

3:30 PM > MANTLE CELL LYMPHOMA – Anita Kumar (TOTAL 2h15)

- Anita Kumar: Overview of the program – achievements, research goals, internal and external challenges - 30 min
- Zach Epstein Peterson: Challenges in 1st line studies - 20 min
- Anita Kumar: Challenges after 1L therapy failure - 15 min
- Santosh Vardhana – New insights about MCL biology and T-cell in B-NHL - 35 min
- **Discussion** - 35 min

Walking to the dining room

6:00 to 7:30 PM > BREAK FOR DINER

7:30 PM > B-CELL BIOLOGY - (TOTAL 1h30)

- Kojo Elenitoba-Johnson: Lost in ubiquitylation, found by mass spectrometry: Novel mechanisms of lymphomagenesis - 20 min
- Guido Wendel: Exploring immune escape mechanisms in B cell malignancies - 20 min
- Pallavi Galera - Pathology-related projects - 15 min
- Gilles Salles - IMPACT/ACCESS related projects - 15 min
- **Discussion** - 20 min

9:00 PM CLOSURE OF DAY 1

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FRIDAY NOVEMBER 8th

7:00 AM BREAKFAST

8:00 AM > T-cell lymphoma – Steve Horwitz (TOTAL ~ 2h30)

- Steve Horwitz: Introduction - Overview of the program - 20 min
- Rob Stuver: Approaches to initial therapy - 20 min
- Zach Epstein Peterson: Targeted approaches to Rel/Refractory disease - 20 min
- Santosh Vardhana – Translational Approaches - 30 min
- Megan Lim – Pathology initiatives and basic research (SPORE/U01) - 25 min
- Steve Horwitz: HTLV1 Clinic - 05 min
- **Discussion** - 25 min

10:30 AM QUICK PAUSE – 20 minutes (5 min group photo?)

10:40 – 12:30 > HODGKIN LYMPHOMA – Alison Moskowitz (TOTAL 1 HOUR 40 min)

- Alison Moskowitz: Overview of the program – achievements, research goals, internal and external challenges. - 20 min
- Alison Moskowitz/Rob Stuver – First-line and relapsed studies - 20 min
- Heiko Schöder – Advances in Radiomics (TBD) - 20 min
- Misha Roshal – Advances in HL Genomics (TBD) - 15 min
- **Discussion** - 25 min

12:30 to 2:00 PM LUNCH

2:00 – 3:45 PM > Aggressive NHL – Clinical – Gilles Salles (TOTAL 1:30 hours)

- Gilles: Overview of the program – - 15 min
- Ariela Noy: BL and other - 15 min
- Raphael Steiner: PMBL and other rare B-cells - 15 min
- Pallawi Torka: Challenges in Older patients - 25 min
- **Discussion** - 25 min

3:35 to 4:35 PM > Challenging question of CNS recurrence (TOTAL 60 min)

- Jennifer Lue: Can we detect occult localizations - 15 min
- Mike Scordo: Role of ASCT and CAR in Secondary CNSL - 15 min
- Paola Ghione: Targeted therapies in Secondary CNSL - 15 min
- **Discussion** - 15 min

4:35 – 5:00 PM QUICK PAUSE – 20 minutes - (5 min group photo?)

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5:00 to 6:50 PM > Cellular therapies in B-cell lymphoma (TOTAL 1h40)

- Lia Palomba: Overview of the program – achievements, research goals, internal and external challenges - 15 min
- Roni Shouval: Multimodal Data Integration in Cellular Therapy – Next Steps - 20 min
- Alex Boardman: Cell free DNA and CAR - 15 min
- Brandon Imber: Radiation and CAR -T - 15 min
- Bill Johnson: Challenges in HLH management - 15 min
- **Discussion** - 25 min

7:00 PM DINNER

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SATURDAY, NOVEMBER 9th

7:00 AM BREAKFAST

08:00 AM > indolent NHL - Clinical – Andy Zelenetz (TOTAL 2 hours)

- Andy Zelenetz: Overview of the program – achievements, research goals, internal and external challenges - 30 min
- Lorenzo Falchi: Bispecific Ab, clinical and correlative studies - 20 min
- Achy Yahalom: RTX in FL: clinical and biological aspects - 20 min
- Efrat Luttwak: Tackling histologic transformation - 15 min
- **Discussion** - 35 min

10:00 AM QUICK PAUSE – 30 minutes (Check out from your room if not done already)

10:30 - 11:30 AM – Dr. Steve Ansell and Dr. Elias Campo

Feedback – discussion - 60 min

11:30 AM – 12:20 PM - CONCLUSION – WRAP UP

Gilles Salles et al. - 50 min

12:30 – 2:00 PM LUNCH and departure

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