



2024 NTM Research Consortium Meeting

Thursday, November 7, 2024

Agenda

HORS D'OEUVRES

3:00pm-3:30pm

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| 3:20pm – 3:30pm | Welcome, Introductions and Meetings Objectives
Kevin Winthrop, Oregon Health & Science University |
| 3:30pm – 6:45pm | NTM Consortium Site Updates |
| 3:30pm | University Health Network (Ted Marras) |
| 4:10pm | National Jewish Health (Charles Daley, Minh-Vu Nguyen, and Ed Chan) |
| 4:50pm | Epidemiology and Population Studies Section, Division of Intramural Research, NIAID, NIH
(D Rebecca Prevots and Ettie Lipner) |
| 5:10pm | Pulmonary Branch, Division of Intramural Research, NHLBI, NIH (Kevin Fennelly) |
| 5:30pm | University of Texas Health Center at Tyler (Jennifer Honda) |
| 6:10pm – 6:45pm | Outcome Measures Needed |
| 6:10pm | Tony Hu, PhD , Tulane University
<i>NTM diagnostic and biomarkers in the making</i> |

DINNER

6:45pm

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| 7:00pm – 8:00pm | Keynote Address |
| 7:00pm | James Chalmers, MBChB, PhD , University of Dundee
<i>The “NTMdotype” of bronchiectasis and therapeutic strategies by bronchiectasis endotype</i> |

DESSERT & NETWORKING



2024 NTM Research Consortium Meeting

Friday, November 8, 2024

Agenda

CONTINENTAL BREAKFAST

8:00am-8:30am

- 8:30am – 8:45am **Welcome, Introductions, and Meeting Objectives**
Kevin Winthrop, MD, Oregon Health & Science University
- 8:45am – 10:20am **Specialized Networks of Care: Can we Improve Patient Outcomes?**
- 8:45am **Marc Lipman, MD**, Royal Free Hospital & University College London
Standards of care for NTM: the UK experience
- 9:45am **Doreen Addrizzo-Harris, MD**, New York University
The new bronchiectasis CCN model: can this network also be used to optimize NTM care?

BREAK

10:20-10:30 AM

- 10:30am – 12:15pm **CF or Not-CF, That is the Question: Potential Targets and Strategies**
- 10:30am **Christopher Richards, MD**, Harvard University
The role of CF heterozygosity and NTM
- 11:05am **Colin Swenson, MD**, Emory University
Trikafta and modulator approaches to NTM therapy
- 11:40am **Jae-Joon Yim, MD**, Seoul National University College of Medicine
How can treatment benefit patients with NTM pulmonary disease?

LUNCH

12:15pm-1:15pm



2024 NTM Research Consortium Meeting

Friday, November 8, 2024

1:15pm – 2:25pm

A Focus on *M. abscessus*

1:15pm

Qingyun Liu, PhD, University of North Carolina

*Extensive parallel expansion and recent shifts in selective pressure in *Mycobacterium abscessus**

1:50pm

Katie Hisert, MD, PhD, National Jewish Health

M. abscessus and macrophages and the role of GM-CSF

2:25pm – 3:00pm

Outcome Measures Needed

2:25pm

Patrick Flume, MD, Medical University of South Carolina

The promise and peril of AI in CT outcomes analysis in NTM Lung Disease

3:00 pm – 3:40pm

Site & Project Updates

3:00pm

Kevin Mange, MD, Insmmed Incorporated

Progress on the Development of Symptom Assessment for Bronchiectasis (SABRE) PRO

3:20pm

Oregon Health & Science University Update (Emily Henkle, Cara Varley, Delphine Malherbe, and Kevin Winthrop)

BREAK

4:00pm-4:20pm

What's Cooking in Industry's Corner

4:20pm-5:15pm

What's Cooking in Industry's Corner

4:20pm

Barbara Sorondo, MD, Executive Director, Trial Physician, Orphan Lung, Mannkind Corp.

4:35pm

Kevin Winthrop, MD, on behalf of Paratek Pharmaceuticals

5:00pm

Kevin Mange, MD, Chief Development Officer, Insmmed Incorporated

DINNER & WINING

5:15pm-9:00pm