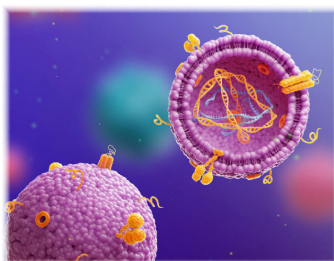


2nd American Exosomes and RNA Conference

March 22-24, 2023 @ Nobu Hotel

Nobu at Eden Roc Hotel Miami Beach • 4525 Collins Ave, Miami Beach, FL 33140

Kimera Society invites all scientists, researchers, and clinicians to our **2nd Annual American Exosomes and RNA Conference**. The field of Exosome research is rapidly advancing and has demonstrated tremendous significance as a biomarker, research tool, and therapeutic option. At our conference, we strive to provide an open platform for meaningful discussions at the iconic **Nobu Hotel in Miami Beach**.



The **2nd American Exosomes and RNA Conference** will be a 3-day event held at the Nobu Hotel, an oceanfront resort located in the heart of Miami Beach. The conference will include **live and virtual research seminar discussions, poster presentations, and vendor presentations**. Topics will include the role of Exosomes and other vesicles in fields like **Cancer, Neuroscience, Microbiology, Immunology, and Aesthetics**. Additionally, research presentations will include the engineering and modification of both natural and synthetic vesicles. We invite any and all researchers to attend who are interested in the potential research applications of exosomes and similar nanoparticles.



This year we have chosen the luxurious Nobu Hotel as our venue for a **3-day retreat in sunny Miami Beach**. A beautiful oceanfront resort rated the **#1 ranked best hotel in Miami** by both *Travel + Leisure* and *Conde Nast Traveler*. Nobu is located within minutes of famous Miami highlights such as Lincoln Road, Ocean Drive, Wynwood, and only **steps away from the sandy shores of South Beach Miami**. We invite you to come and share your latest research and initiate & build meaningful connections with leaders in the field. And don't forget to pack a swimsuit and sunblock to enjoy the beautiful scenery Miami has to offer.

This world-class event will give the attendee...

Insight on the **latest** in exosome research, a perspective on the **trajectory** of the industry, powerful networking opportunities **filled with research experts** in the field of exosomes and RNA.

SCIENTIFIC TOPICS

BASIC RESEARCH:

- Exosome biogenesis • Exosome cargo • Exosome cellular uptake
- Exosome modification • Exosome imaging

TRANSLATION RESEARCH:

- Exosomes in cellular and neurological disease
- Exosome-based drug design • Exosome tissue targeting
- Synthetic exosomes • In-Vivo Studies



- Micro Needling • Topical Applications
- Exosome Therapies • and After Care



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@ the NOBU HOTEL
Miami Beach

Learn More:
<https://bit.ly/3uPjBle>