

MAKING HEADWAY 2026 FAMILY YACHT CRUISE



Dear Making Headway Families,

Making Headway Foundation invites you to our annual free Yacht Cruise and Luncheon aboard the beautiful Skyline Princess! Join us as we sail past the majestic NYC skyline and the Statue of Liberty. Please register as soon as possible; seats are limited.

SUNDAY, OCTOBER 11, 2026

FOR MORE INFORMATION OR TO REGISTER, PLEASE VISIT [MAKINGHEADWAY.ORG/CRUISE](https://makingheadway.org/cruise)

SCHEDULE

BOARDING: 11:30 AM

NEW DEPARTURE TIME: 12:00 (Noon) PM SHARP

LUNCH: Lunch, beverages, and desserts will be served free of charge.

Looney Lenny Afternoon Magic Show.

RETURN: 4:00 PM to World's Fair Marina, Queens

LOCATION

1 World's Fair Marina, Queens, NY 11368.

If you need financial assistance with transportation, please call Jennifer at 914-238-8384. Parking is free.

REGISTER TO ATTEND Registration is required by October 1, 2026.

Registering is free and easy. **Space is limited to mom, dad, and your children.**

REGISTER BY PHONE: 914-238-8384 • **REGISTER BY EMAIL:** jennifer@makingheadway.org

REGISTER ONLINE: makingheadway.org/cruise

Please keep the following in mind:

1. Reservations are required and will be taken on a first-come, first-served basis. Space is limited to 200 people.
2. Although the event is totally free of charge to you and your children, Making Headway will still be charged for no-shows.
3. If you registered and cannot attend, please contact us ASAP so that we can invite other wait-listed families to join.
4. Only non-motorized wheelchairs can be accommodated.

www.makingheadway.org • info@makingheadway.org • (914) 238-8384

Making Headway Foundation provides care and comfort for children with brain and spinal cord tumors while funding medical research geared to better treatments and a cure.

This cruise is free for all our guests due to a very generous gift from Marisa & Richard Stadtmayer.



**making headway
foundation**

A Foundation Dedicated to the Care, Comfort, and Cure
of Children with Brain and Spinal Cord Tumors