WALL STREET RIDES FAR FOR AUTISM RESEARCH

BALTIMORE RIDES FAR FOR AUTISM RESEARCH

BAY STREET RIDES FAR FOR AUTISM RESEARCH

WEATHER UPDATE

Dear Rides FAR community,

Thank you all for your support for this year's Rides FAR, which is on track to shatter all previous fundraising efforts! We are excited to see everyone tomorrow—despite the projected weather in New York and Baltimore.

We have been closely monitoring the forecast and have made some changes to the routes in New York and Baltimore in the interest of everyone's safety. The Toronto ride will continue as scheduled.

In New York:

- The 62- and 30-mile routes have been canceled.
- The 20-, 12- and 4-mile routes and the 5K trail walk all remain open
- Rider check-in for ALL RIDERS will now open at 8:30 am.
- Riders should consider bringing bikes with thicker tires and a change of clothes for after the ride

In Baltimore:

- The 30-mile route has been canceled.
- The 14- and 5-mile routes and the 5K walk all remain open.
- Rider check-in will open at 9:00 am, as scheduled.
- Riders should consider bringing bikes with thicker tires and a change of clothes for after the ride

If you are uncomfortable taking part in tomorrow's cycling and walking events, we understand.
As an alternative, we strongly encourage you to join us for a networking "Golden Hour" starting at 11 a.m. We are adding extra tents to the Saxon Woods and T. Rowe Price campuses, stocking up on coffee, hot chocolate and beer, and will be ready to warm your bellies with food and your hearts with stories of how your efforts have made a meaningful difference in the lives of people with autism.

Despite the changes, we are still excited for a great event that celebrates the generosity of the Rides FAR community, which for the past eight years has come together to support autism research and autism families who know unpredictability all too well.

THANK YOU again for your commitment to Rides FAR and the Autism Science Foundation. We appreciate your support this year more than ever. If you have additional questions, please call 914-810-9100.