



NAMIWalks Baltimore
Saturday, May 20, 2017

Team Captain Check In: 9:00am
Walk: 10:00am

Venue: West Shore Park at the Inner Harbor
Located between the Science Center and Visitors Center 400-500 Block of Light St.

Address for GPS:
Visitor Center
401 Light Street
Baltimore, MD 21202

2017 Parking Information

Parking Panda – Reserve your parking in advance!

NAMI Maryland has partnered with Parking Panda to provide a smooth, hassle-free parking experience. You can reserve a discounted parking spot in advance at many parking lots and garages in Baltimore. Click the link below to reserve your space now.

<https://www.parkingpanda.com/namiwalks-maryland-parking?ref=namiwalks>

The 2017 NAMIWalks Maryland will receive a portion of the proceeds generated by your use of Parking Panda!.

A limited number of \$10 all day parking vouchers will be available for the Harbour Court Garage, 20 East Lee Street, Baltimore, MD 21202. **You must pick up the parking voucher from the INFORMATION TENT at the Walk. Vouchers will not be available anywhere else.**

Directions to Harbor Court Garage:

From North:

Take I-95 N; Merge onto I-395 N via exit 53 Downtown/ Inner Harbor. Take Conway Street Exit; continue to go straight to West Conway Street. Turn Right onto Light Street, and take the 2nd right onto Lee Street. Harbor Court Garage is on the on the **RIGHT** side. **It says HARBOUR COURT GARAGE above the entrance. If you do not see that, you are at the wrong garage and will not be able to use your voucher.**

From South

Take I-695 W Baltimore Beltway toward Baltimore/Towson. Merge onto MD 295 North via exit 7B towards Baltimore. Turn right onto West Pratt Street; Make another right onto Light Street, then take the 3rd right onto E Lee Street. Harbor Court Garage is on the **LEFT** side. **It says HARBOUR COURT GARAGE above the entrance. If you do not see that, you are at the wrong garage and will not be able to use your voucher.**

Metered spaces along Light Street and Key Highway are also available on a first come first serve basis.