

6th Annual Walk for Neurofibromatosis (NF)

Presque Isle State Park, Beach One Saturday, June 15, 2019 Registration starts at 8 AM Walk starts at 9 AM



The NFWALK 2019 is a FRIEND and FUND-raiser for the NFCA (Neurofibromatosis Clinics Association). Your donation supports NF scholarships, outreach and public awareness! Please collect your pledge donations beforehand and bring to the event (or mail to the NFCA). There is no fee to participate. WALKERS over 12 years of age who donate \$25 and WALKERS under 12 who donate \$15 will receive a t-shirt. Make checks payable to the NFCA. Your donation is tax-deductible!

Sponsor's Name	Address	Phone Number	Pledge
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-	Please total prior	to walk - TOTAL:	
	rease total prior	to wank TOTAL.	
my heirs, executor, administrators, and assigns, I Walk will take place, as well as any other persons	, objectives and work of the NFCA and in considerat hereby waive and release any and all rights and cla connected with Walk, their heirs, executors, admini: thereof. All pictures taken by the NFCA are property	ims for damages which I may have agai strators successors and assigns for any	nst you, the park where the and all injuries which I may
<u>X</u>		·	_
Signature	Date	ation Fatar Formandus abooks (places) to
	Donations to the Event OR you may mail Registra		prease) to:
	, ** Please mark "Erie Walk" in Check Memo		
	tsburgh.org ** Online: www.nfpittsburgh.org		
Walkers Name	Phone		
Address	E-mail address		

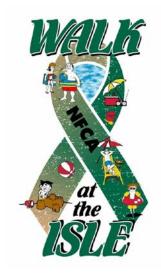
Please Mail to: NFCA, P.O. Box 14185, PITTSBURGH, PA 15239. Please mark "Erie Walk" in Check Memo Line.

State

_ Sponsor at \$250 _

City

I cannot participate but would like to make a donation.



JOIN US FOR THE 6th ANNUAL NFCA WALK AT THE ISLE TO SPREAD HOPE

SATURDAY JUNE 15 2019 8 AM REGISTRATION 9 AM WALK



What is NF?

Neurofibromatosis (NF) is one of the most common genetic disorders. NF can affect anyone regardless of family history, race, gender or ethnic background. 50% of occurrences are inherited, 50% are caused by a spontaneous gene mutation. NF has been classified into three distinct types: NF1, NF2 and Schwannomatosis.

Neurofibromatosis 1 (NF1): Occurring in 1:3,000 births, is characterized by multiple cafeau-lait spots and neurofibromas on or under the skin. Enlargement and deformation of bones and curvature of the spine (scoliosis) may also occur. Tumors may develop in the brain, on cranial nerves, or on the spinal cord. About 50% of people with NF also have learning disabilities.

Neurofibromatosis 2 (NF2): Is much rarer occurring in 1:25,000 births. NF2 is characterized by multiple tumors on the cranial and spinal nerves, and by other lesions of the brain and spinal cord. Tumors affecting both of the auditory nerves are the hallmark. Hearing loss beginning in the teens or early twenties is generally the first symptom.

Schwannomatosis: A rare form of NF that has only recently been recognized and appears to affect around 1:40,000 individuals. It is less well understood than NF1 and NF2, and features may vary greatly between patients.