

Run For Your Life—In Fabulous Locations



You can help improve your own health and that of others when you join a team marathon training program that fights stroke.

(NAPSA)—By putting in some time and effort, many Americans are getting a chance to help run stroke out of town—and take a fabulous trip themselves.

It's done by signing up for a team marathon training program benefiting the American Stroke Association, a division of the American Heart Association. Train To End Stroke is about reaching personal fitness milestones while helping the men, women and children who have experienced a stroke.

Most program participants have never run a marathon. The fivemonth program provides experienced coaching on how to complete a marathon or half-marathon event. Participants also get nutrition and training clinics along the way and team social events.

Participants agree to raise a minimum amount of funds to benefit stroke research and educational programs. They get a fundraising handbook that includes sample letters and event ideas.

At the end of the program, team-

mates fly to either Negril, Jamaica on December 8, 2001 or Walt Disney World Orlando, Florida on January 6, 2002, where they will either run or walk in a world-class marathon. More dates in other fabulous locations for this bi-annual event are being scheduled for Spring 2002. The American Stroke Association pays for transportation, accommodations, pre-marathon pasta dinner and post-marathon victory party for every individual who has reached his or her personal training and fund-raising goals.

Stroke is the third leading cause of death in the U.S. and a leading cause of severe, long term disability. Every 53 seconds, someone in America has a stroke. The American Stroke Association funds research and educational programs for stroke.

Registration for the Jamaica and Orlando marathons is through mid-July at 36 American Stroke Association participating training sites across the nation; by calling 1-888-4-STROKE; or online at www.StrokeAssociation.org.