

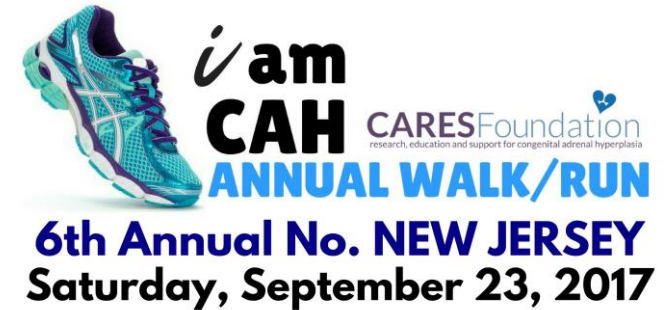
WHAT IS CONGENITAL ADRENAL HYPERPLASIA (CAH)?

Congenital Adrenal Hyperplasia (CAH) is a family of inherited disorders affecting the adrenal gland. Over 90% of those diagnosed with CAH are affected by 21-hydroxylase deficiency. Inherited in severe, moderate and mild forms, the major types of CAH are:

Classical CAH – The severe form of CAH or Classical CAH can result in life-threatening imbalances in salt and hormone levels. If undetected at birth, Classical CAH can lead to adrenal crisis and death. Frequently, newborn babies show no outward signs of the disorder and are sent home only to present a few weeks later for urgent medical attention at a time when they are beyond resuscitation. Classical CAH also is the most common cause of urogenital birth defects in affected females.

Non-Classical CAH – The mild form of CAH may cause symptoms at anytime from infancy through adulthood. While each individual presents differently, common symptoms include: premature development of body hair, body odor, rapid growth spurt, but ultimately short stature as adult, early puberty, severe acne, anxiety, depression, mood swings, migraines and infertility.

For more information, visit our website: www.caresfoundation.org or call our office: (908) 364-0272.



**Saddle River Park,
Wild Duck Pond
Ridgewood, New Jersey**

**Registration: 9:00 AM
Walk/Run begins: 10:00 AM**



2414 Morris Avenue, Suite 110
Union, NJ 07083
Phone (908) 364-0272
Toll Free (866) 227-3737

How to Help

Start A Team: Start your very own *Fund Raising Team*, give it a catchy name and invite family, friends and colleagues to join you! To start your team, visit www.lamCAHNoNJwalk2017

Any registered team member raising over \$25 (by Sept 8) will receive a t-shirt.

Walk/Run as an Individual: Visit www.lamCAHNoNJwalk2017 to register for the walk/run. Any registered participant raising over \$25 (by Sept 8) will receive a t-shirt at the event.

Become a Sponsor: We have many sponsorship opportunities for local businesses. Please contact Dina Matos at dina@caresfoundation.org or (908)364-0272 for more information.

Spread Awareness: Ask others in your community to support the event and spread the word on their social media. This is a wonderful opportunity for your community to support CARES Foundation.

All funds raised benefit CARES Foundation. CARES Foundation, Inc. is a 501(c)(3) non-profit organization committed to improving the lives of families and patients affected by Congenital Adrenal Hyperplasia (CAH).

CONTRIBUTIONS:

We encourage you to register online but if you want to collect checks or cash, stay organized by recording all donations received on this log.

Your Name: _____

Team Name: _____

My Goal: _____

Name	Check#	Amount
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		
12.		
13.		
14.		
15.		
16.		
17.		
18.		
19.		
20.		

Total:

Note: Many companies offer Matching Gift Programs which could double a contribution amount!

Donations can be made online or mailed to:

CARES Foundation
2414 Morris Avenue, Suite 110
Union, NJ 07083

REGISTRATION FORM:

Registration form can also be completed online at www.lamCAHNoNJwalk2017

First Name: _____

Last Name: _____

Address: _____

Phone #: _____

Email: _____

Adult t-shirt size: _____
Registration fee of \$25 includes a CARES Foundation I am CAH Walk/Run T-Shirt.
(Register by Sept 8 to guarantee a t-shirt.)

Would you like to become a member of CARES Foundation? (Y) (N) (Already a member)

Assumption of Risk, Release, and Permission

The CAH Awareness Walk/Run involves walking/running– an activity which may include risks. I hereby assume all risks and relieve CARES Foundation of any liability associated with this event. I grant full permission to CARES Foundation to use, reuse, publish, and republish my image as a participant in the event in photographs, video or other recordings. I have read, understand, and agree to the terms of this agreement.

If participant is a minor, the parent or guardian must sign and agree to the above terms.

Signature _____

Date _____

THANK YOU FOR YOUR SUPPORT!