



IGGY'S DOUGHBOY DASH!

k i d s . h o p e . c u r e .

RUN A LITTLE... EAT A LITTLE... RUN A LITTLE...

Sponsored by



- A Rhode Island Family of Dealerships -

EAST PROVIDENCE WAKEFIELD SOUTH KINGSTOWN PAULMASSE.COM



Honoring
Andrew
Martin



Honoring
Zach
McMillan

Registration

(first 500 receive a t-shirt
and cinch bag)

Adults

\$25 until 4/22

\$30 4/22-5/13

\$35 event day

\$15 kids 12 & under

CONTACT:

doughboydash@gmail.com
or 401.965.0729

Volunteers & Prize

Donations Needed!

Sunday , May 15, 2016

REGISTER ONLINE:

www.atcp.org/DoughboyDash

««« NEW »»» 5K Timed Run/Walk

LOCATION: Iggy's Doughboys & Chowder House
889 Oakland Beach - Warwick

CHECK-IN: 8:00 AM ~ Pick up shirts
Turn in sponsor money on this sheet

RUN A LITTLE: 9:30 AM ~ Rain or Shine!

Over \$400
Top Fundraiser Wins a **GoPro Camera**

Ataxia-Telangiectasia

"ay-TACK-see-uh Teh-LAN-jick-TAY-sha"

about A-T

- Ataxia-telangiectasia (A-T)...
 - is a rare genetic disease
 - attacks in early childhood
 - progressively affects coordination
 - predisposes patients to fatal cancers
 - severely compromises the immune system
- Children with A-T are...
 - as rare as one in 40,000 births
 - from all races and ethnicities
 - usually unable to walk by age 10
 - may not survive their teens
- Carriers of mutated copies of the A-T gene are about one per 100 individuals in the general population
- Compared to the typical population, the cancer rate of children with A-T is 1000 times higher, and the cancer rate of carriers can be up to four times higher

A-T Children's Project research

- Screening chemical compounds to find those with the greatest potential to help A-T
- A-T Clinical Center at Johns Hopkins where clinician/scientists are conducting studies to minimize life-threatening lung complications, reduce eye movement abnormalities and tremors, discover abnormal levels of specific proteins in cerebrospinal fluid of patients with A-T that may lead to new drug targets
- Development of human cell models for A-T
- Discover how the A-T protein works in brain cells

public health implications

- Gene therapy protocol for A-T could ultimately help all genetic neurological diseases
- Unraveling the A-T gene's function has shed new light on cancer, metabolic syndrome & HIV/AIDS
- Understanding why brain cells die in A-T could provide insight to why brain cells die in other neurodegenerative diseases like Alzheimer's
- Research into the immunological problems of A-T may offer insight into other immune diseases

benefitting the
AT CHILDREN'S PROJECT®
k i d s . h o p e . c u r e .
atcp.org info@atcp.org

Top fundraiser over \$400 wins a GoPro Camera!

School Team _____

Address _____

City, State, Zip _____

Phone _____ Email _____

Important: Bring an envelope with donations to the registration table at the walk. Please put your sponsor forms and collected donations in the envelope. Write your name and total collected on the front of the envelope.

Name	Address	State, Zip	Phone	Cash	Check
		TOTAL THIS PAGE	\$	\$	

I. ONLINE at www.atcp.org/DoughboyDash

REGISTRATION DEADLINE: Wednesday, May 13th

2. MAIL this form with your check or credit card

information to Doughboy Dash at the:

A-T Children's Project, 5300 W. Hillsboro Blvd. #105

Coconut Creek, FL 33073

3. FAX this form with your credit card information to:

(954) 725-1153

4. CALL (800) 543-5728 for credit card purchases

Select the number of participants or just donate:

of Adults: \$25 until 4/22

of Adults: \$30 4/23 - 5/13

of Adults: \$35 event day

of Kids 12 & under: \$15

REGRETS DONATIONS: \$

Name on Credit Card _____

Street Address: _____

City _____ State _____ Zip _____

Contact Phone: () _____

Contact Email:

Credit card: _____ Exp. date ____ / ____

Visa/MC/AmEx/Discover accepted

Signature: _____

ENTER YOUR RACE/WALK INFO: Name, Email, and T-shirt size

(S, M, L, XL, XXL, YS, YM)

I. Name _____

Email Shirt

2. Name _____

Email Shirt

3. Name _____

Email Shirt

4. Name _____

Email Shirt

5. Name _____

Email Shirt

6. Name _____

Email Shirt