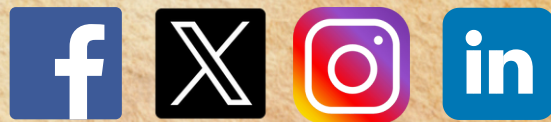




OCTOBER 2024

IN THIS UPDATE, YOU WILL FIND IMPORTANT INFORMATION ON COMMUNITY UPDATES, RESEARCH, SUPPORT GROUPS, AND UPCOMING EVENTS!

FOLLOW US ON SOCIAL MEDIA FOR THE MOST UP-TO-DATE NEWS!





Tuesday, October 1, 2024 | 10:00AM(ET) | Held Virtually Patient-Focused Drug Development Meeting

What is Patient-Focused Drug Development?

Patient-Focused Drug Development (PFDD) is a systematic approach to help ensure that patients' experiences, perspectives, needs, and priorities are captured and meaningfully incorporated into drug development and evaluation.

[Register for the EL-PFDD Meeting](#)

AND LEAVE A COMMENT! Even if you are unable to attend EL-PFDD, you can still leave a comment for our meeting moderators.

Please use the link below to find the questions to be used in conjunction with our EL-PFDD comment form. Comments should be submitted individually.

The comments collected may be shared during the CAH EL-PFDD and may also be used in the final Voice of the Patient report (with identifying information removed).

You can leave a comment by visiting:

<https://caresfoundation.org/externally-led-patient-focused-drug-development-el-pfdd/>

This meeting may be the only opportunity for the CAH community to share their journeys with the FDA!

If you have any questions, please reach out to pfdd@caresfoundation.org.

For more information on PFDD, please visit: <https://caresfoundation.org/externally-led-patient-focused-drug-development-el-pfdd/> to view our webpage for this event.

[PFDD Webpage](#)

[Comment Form](#)

PFDD@caresfoundation.org

CARES Foundation would like to extend our heartfelt gratitude for the overwhelming support received from our community & industry/medical professionals that attended this event both in-person & virtually. Thank you to our incredible speakers and guests who helped make this year's event possible!

We are looking forward to next year's event, and hope to have more details soon. We encourage you to stay up-to-date on CARES Foundation's social media & website, and to be on the lookout for more information on next year's conference!





CARES Foundation Endowment Fund

Leave a meaningful gift that will have an enduring impact on the CAH community!

We have created an endowment fund account at the Community Foundation of New Jersey to ensure the longevity of our organization. We encourage you to please consider giving to this fund.

A bequest can be arranged in a variety of ways. It can take the form of cash, property, or a part of your estate's remaining value. Including the CARES Foundation Congenital Adrenal Hyperplasia Endowment Fund into your Will could be a beneficial component of your plans, lowering your taxable estate while achieving your philanthropic objectives.

If you would like to name us in your Will or IRA, please add the following as a beneficiary:

*Community Foundation of New Jersey
c/o CARES Foundation Congenital
Adrenal Hyperplasia Fund
EIN 22-2281783*

Ways to Contribute

- Name us in your Will or estate
- Real Estate
- Shares of appreciated stock
- IRA RMDs
- Cash
- Interest or Shares of Operating Business

For more information regarding this process or specific donations, please contact:



Phone: 973.267.5533 Toll-Free: 800.659.5533 Fax: 973.267.2903

Thank you for considering CARES Foundation!



**Global Pediatric
Endocrinology & Diabetes**
*Bringing endocrine and
diabetes care to all children*

First GPED Annual Meeting

"Bridging Gaps: Enhancing Pediatric Endocrine Care Globally"

26-27 October 2024 & 2-3 November 2024 | 1300-1700 GMT

Day 1 (Saturday, 26 October 2024)

Plenary Sessions

- "Bringing essential diagnostic tests to resource constrained settings"**
Ana Aceves Capri (WHO)
- "The phenotype of type 1 diabetes in sub-Saharan Africa"**
Jean Claude Njabou Katte (UK)

Meet the Experts

- "Early menarche: treat vs not treat"** | Margaret Zacharin (Australia)
- "Medicines to manage weight in adolescents: present knowledge"**
Amy Fleischman (US)

Adrenal Symposium

- "Update on the management of congenital adrenal hyperplasia (CAH)"**
Richard J. Auchus (US)
- "Triple A syndrome: a 43 cohort patient from Sudan"**
Salwa Abdulbagi (Sudan)
- "Cushing disease: how to simplify the diagnosis"**
Regis Coutant (France)

Day 3 (Saturday, 2 November 2024)

Plenary Sessions

- "Assessment and treatment of Vitamin D deficiency/nutritional rickets"**
Anju Seth (India)
- "The teeth as a marker for endocrine diseases"**
Catherine Chaussain (France)

Meet the Experts

- "Long term consequences of small for gestational age (SGA)"**
Xiaoping Luo (China)
- "Bone disorders for the pediatric endocrinologist"** | TBC

Diabetes Symposium

- "Using diabetes technology in resource constrained scenarios: Is something better than nothing"** | Bedowra Zabeen (Bangladesh)
- "Diabetes ketoacidosis (DKA) management with SQ insulin in children"** | Edna Majaliwa (Tanzania)
- "Human insulin vs analogues of insulin: Priorities in resource constrained settings"** | Graham Ogle (Life for a Child, Australia)

Poster and Oral Presentation Session

Day 2 (Sunday, 27 October 2024)

Plenary Sessions

- "E-learning in pediatric endocrinology and diabetes: Bringing free education to all health professionals"** | May Ng (UK)
- "Influence of puberty, nutrition and endocrine disruptors on peak bone mass"** | Veronica Abad (Colombia)

Meet the Experts

- "AMH measurement as a tool for DSD assessment"** | Rodolfo Rey (Argentina)
- "Hyperinsulinism"** | Khalid Hussain (Qatar)

Newborn Screening Symposium

- "Systematic neonatal screening for congenital hypothyroidism"**
- Presentations on individual country experiences:**
- Aman Pulungan (Indonesia)
 - Camila Céspedes (Colombia)
 - Seeletso Nchingane (Botswana)
- Input from the International Society of Neonatal Screening:**
Dianne Webster (New Zealand)

Debate

- "Ambiguous genitalia and disorders of sexual differentiation - early vs late genitoplasty"** | Vandana Jain (India) & TBC

Day 4 (Sunday, 3 November 2024)

Plenary Sessions

- "DSD care and assessment in resource constrained settings"**
Faisal Ahmed (UK)
- "Setting up a pediatric endocrinology and diabetes service in a resource-constrained setting: the Ghana experience"** | Emmanuel Ameyaw (Ghana)

Meet the Experts

- "Pediatric thyroid cancer in resource constrained settings"**
Raul Calzada (Mexico)
- "Hypophosphatemic rickets in Algeria"** | Asmahane Ladjouze (Algeria)

Growth and Puberty Symposium

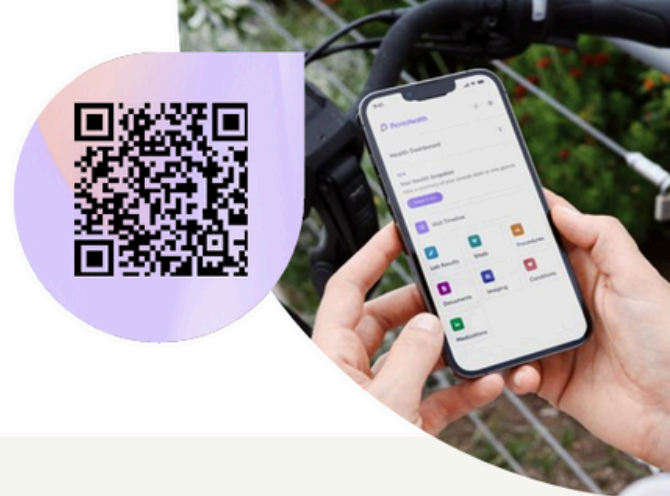
- "Precocious puberty: to treat or not to treat"** | Rasha Tarif (Egypt)
- "Puberty and fertility in Turner Syndrome"** | Shanlee Davis (US)
- "Clinical approach of severe short stature in resource constrained settings"**
Jan Lebl (Czech Republic)



Register today for 15 USD via the link below!

bit.ly/GPEDAnnualMeeting2024

Be a hero for the CAH community!



Help improve treatment and care for fellow CAH patients by participating in the CAHtalog™ Registry. CAHtalog is a comprehensive collection of clinical data from medical records from patients living with classic congenital adrenal hyperplasia (CAH), designed to drive advancements in CAH research.

CAHtalog is open to adults and caregivers on behalf of their children living with classic CAH and who receive medical care in the United States.

Sign up on CAHtalog.com in less than 10 minutes. Here's what you can expect:



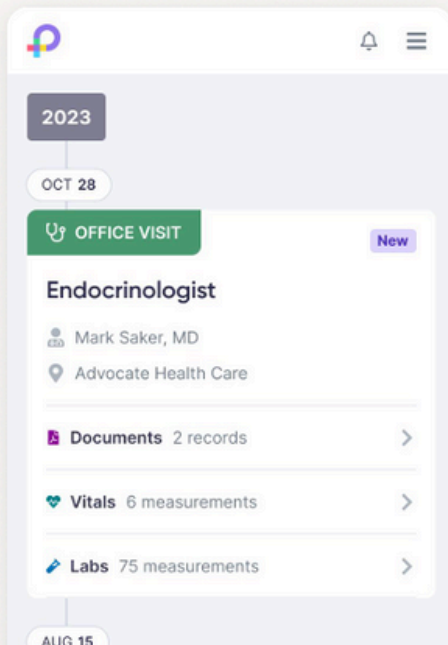
After signing up, sit back and relax

Nothing else is required. PicnicHealth will collect your medical records on your behalf.






We take your privacy seriously

All personal identifying information will be removed from your medical records



Receive comprehensive access to your medical history as a benefit of participating in CAHtalog™:

-  PicnicHealth will organize your records from multiple providers so you can easily track your lab values, medications, images, and doctor's notes—all from your electronic device.
-  Share your medical history with anyone you trust, anywhere, anytime.
-  You can be compensated for your time to complete optional short surveys twice a year.

Preventing Adrenal Crisis Events

PACE App

Have you downloaded it yet?

The Preventing Adrenal Crisis Events (PACE) app is available to patients, parents/caregivers, and medical professionals and is designed to provide readily accessible information and instructions for effectively managing AI (Adrenal Insufficiency). The app will include stress dosing and intramuscular injection techniques as well as other helpful tools.

NOW AVAILABLE IN SPANISH!

Scan or click to download!



[\(Android App Store Only\)](#)



[\(Apple App Store Only\)](#)

Sponsored by:



CAH Pulse; Listen to our newest episode!

Season 2 | Episode 2: Lydia

"I had no idea getting married and having children was a thing"

In this episode of CAH Pulse, Stephanie and Dina speak with Lydia who was diagnosed with classic CAH at birth and although she received relatively good medical care from the start, she had little understanding about her condition. As a young adult, Lydia reveals that she foolishly decided to test the importance of taking her medication by eliminating it altogether.

She also explains how her world took a positive turn after college when she began speaking with a therapist and ultimately the CARES Foundation. For the first time in here life she was able to regularly meet and open up with women who are living with CAH which gave her a new appreciation, understanding and excitement for her future.

Today, Lydia's story includes a loving husband, a toddler son and a drive to help others with CAH so that they know that they too can live typical, full lives filled with milestones, hope and most of all love.

<https://cahpulse.podbean.com/>



Results of Adrenas' ADventure Investigational Gene Therapy Clinical Trial for Adults with Classic CAH

September 10, 2024

Dear CAH Community,

In 2018, Adrenas Therapeutics, a BridgeBio company, began engaging with the CAH community to learn more about the challenges, unmet needs, and experiences of people and families living with CAH. The wisdom shared by the community, coupled with Adrenas' desire to pursue an innovative therapy to treat CAH at its source, ultimately led to initiating a gene therapy clinical trial for BBP-631.

BBP-631 was designed to deliver a functional copy of the 21-hydroxylase gene through a single intravenous (IV) infusion with the goal of enabling people with CAH to produce their own cortisol and aldosterone, potentially eliminating, or significantly reducing the need for daily glucocorticoid and mineralocorticoid doses.

In 2021, the first participant was dosed in Adrenas' ADventure investigational gene therapy clinical trial for adults with classic CAH. Over three years, eight participants received BBP-631 at four different dose levels, with two participants at each dose level. The primary objectives were to evaluate the safety and tolerability of BBP-631, and to select a dose for future studies with BBP-631. Selecting a BBP-631 dose would be based on a number of key hormonal variables including but not limited to cortisol, androstenedione (A4) and 17-OHP (17-hydroxyprogesterone).

Key results from the trial:

- BBP-631 has been well tolerated with no notable safety concerns.
- Participants at higher doses of BBP-631 were able to produce more cortisol. ACTH-stimulated cortisol levels of up to 11µg/dL were observed at the highest dose, an important achievement as cortisol levels in classic CAH typically do not exceed 5µg/dL and are typically far lower. This marks the first instance of any therapeutic, experimental or otherwise, increasing the endogenous cortisol production in people living with classic CAH.
- Despite the acceptable safety profile and production of cortisol to notable levels, the overall trial results were not as transformative as we had hoped.

Implications of results:

- The trial has demonstrated that gene therapy for CAH can be done with appropriate safety profile, and that people living with CAH can make their own cortisol.
- However, given that the results were not enough for the gene therapy to be transformative in the lives of people living with CAH, Adrenas and parent company BridgeBio will not be moving the program forward. No additional participants will be dosed in the study. The eight dosed participants in the ADventure trial will continue to be monitored.
- We will continue trying to understand the data and will seek partners for the program.

- We currently have no plans to pursue a pediatric gene therapy trial, as there is no clear evidence that young people with CAH would be more likely to benefit from BBP-631 than adults. Further research is needed to explore the potential benefits and the potential risks of a gene therapy for this age group.
- We plan to publish our learnings from the ADventure trial as sharing the data may guide further development for the CAH community.

The Adrenas Therapeutics team acknowledges that this is disappointing news. While the clinical trial did not meet the high expectations we set for ourselves or for the CAH community we serve, we are assured that our combined efforts during the past six years have contributed to improved understanding and greater hope for what is possible for people living with CAH.

We extend our heartfelt thanks to the clinical trial and prescreening study participants as well as the clinical site physicians and their staff, all who led this innovative effort. We are also deeply grateful to the CAH patient advocacy leaders and the communities of the CARES Foundation, Adrenal Insufficiency United, and the MAGIC Foundation, who continue to be our partners in serving the CAH community. Thank you to all members of the CAH community for your curiosity, willingness, support, and hope for improving the lives of those with CAH.

With respect and gratitude,

The Adrenas Therapeutics Team

Interview Opportunity for Individuals with Classic Congenital Adrenal Hyperplasia (CAH)

A new research study seeks individuals with classic congenital adrenal hyperplasia (CAH) to participate in one 60-minute, online interview to discuss the symptoms of classic CAH, how those symptoms impact quality of life, and which concepts would be most important to measure in a questionnaire for patients with classic CAH. Participants will receive \$125. No treatment is provided as part of this study. If you complete the interview, there will be the opportunity to participate in a follow-up interview later this year.

If you are interested and would like to know more information, please contact **Global Perspectives** at rockower@exafield.com and include this subject line in your email: **CAH Experience Study 2024**.




ALKINDI SPRINKLE® (hydrocortisone) oral granules is the first and only hydrocortisone treatment designed to help provide accurate dosing for newborns and children with adrenal insufficiency.¹

Please see Use and Important Safety Information below.

ALKINDI SPRINKLE: Designed to accurately provide the physician-prescribed dose for accurate adrenal insufficiency treatment. §


Accurate dosing in children with adrenal insufficiency is essential.² If a child gets too much hydrocortisone (overdosing) or too little (underdosing), they may experience poor health outcomes that can last for years, even into adulthood.³⁻⁶



Overdosing can lead to long-term health problems

If your child gets **more hydrocortisone** than prescribed, they are at risk for long-term health problems that could last into adulthood.²

- ❖ Growth failure⁵
- ❖ Abnormal weight gain⁵
- ❖ Cushing's syndrome⁴
- ❖ High blood pressure³⁻⁵




Underdosing can lead to short-term health problems

If your child gets **less hydrocortisone** than prescribed, they could be in immediate danger.²


- ❖ Adrenal crisis⁵
- ❖ Masculine features in some conditions causing adrenal insufficiency or congenital adrenal hyperplasia (CAH)⁵
- ❖ Rapid growth in some conditions causing adrenal insufficiency or CAH^{4,5}
- ❖ Poor response to stress⁶
- ❖ Weight loss^{5,6}

No representation is made regarding the use of ALKINDI SPRINKLE in relation to these conditions.


Eton Cares is available to help with individual, personalized support that puts patients first



Insurance Specialists
Ensure you understand your benefits and help your doctor's office verify and obtain prior authorization and insurance coverage.



Pharmacists
Provide 24/7 support by phone, monthly worry-free refill reminders, and shipment alerts.



Nurse Ambassadors
Provide regular check-ins, answer questions about your child's health and medication, and support you through treatment.

Medication for as little as \$0 per month*

Call the Anovo® Specialty Pharmacy hotline to ask questions about ALKINDI SPRINKLE.
1-833-343-2500
Available Monday through Friday, 8 AM-5 PM CT

•97% of ALKINDI SPRINKLE prescriptions were successfully onboarded and approved†
•QuickStart Program provides medication as soon as 24 hours during prior authorization*

See how Eton Cares can help families like yours
<https://www.alkindisprinkle.com/support/>

No 

pill splitting

No 

pill crushing

No 

compounding

Meet families living life with ALKINDI SPRINKLE

Meet actual families living with congenital adrenal hyperplasia (CAH) and see how they treat their little ones with ALKINDI SPRINKLE® (hydrocortisone) oral granules with support from Eton Cares.

Watch their experiences with Eton Cares on www.AlkindiSprinkle.com
<https://www.alkindisprinkle.com/resources/>

*Restrictions, limitations, and/or eligibility requirements apply.

†Anovo will work with the doctor to obtain insurance coverage. If insurance is denied, the patient may apply to the Patient Assistance Program.

*For newborns awaiting hospital discharge, medication may be delivered in as soon as 24 hours. Typical delivery is 3 to 7 days.

§ When the entire dose is administered as directed.



USE

ALKINDI SPRINKLE is a prescription medicine used in children from birth to less than 17 years old as replacement therapy when the adrenal gland is not making enough cortisol.

IMPORTANT SAFETY INFORMATION

Always give ALKINDI SPRINKLE exactly as your doctor has directed.

Do not take ALKINDI SPRINKLE if you are allergic to hydrocortisone or any of its other ingredients.

Adrenal Crisis: giving too low a dose or stopping medication can cause low levels of cortisol, which can result in serious illness or death. Treatment with intravenous hydrocortisone should be started immediately. When switching from another type of hydrocortisone to ALKINDI SPRINKLE, watch your child closely for any changes. If your child doesn't get the entire dose of ALKINDI SPRINKLE because of vomiting or spitting some granules out, contact your doctor to see if another dose is needed.

Immunosuppression and Increased Risk of Infection with Use of a Dosage Greater Than Replacement: Use of a greater than replacement dosage can suppress the immune system and increase the risks of new infections or exacerbation of latent infections with any pathogen, including viral, bacterial, fungal, protozoan, or helminthic infections. Monitor patients for signs and symptoms of infections.

Growth Retardation: the long-term use of corticosteroids in high doses may cause growth retardation in children.

Decrease in Bone Density: corticosteroids can affect your child's bone growth and strength.

Cushing's Syndrome Due to High Doses of Corticosteroids: treatment with high doses of corticosteroids can cause Cushing's Syndrome. Treatment should be limited to the smallest dose required, and your child's growth and development monitored appropriately.

Changes in Vision: tell your doctor if your child has blurred vision or other vision problems during treatment with ALKINDI SPRINKLE.

Psychiatric Changes: corticosteroids can change your child's behavior or mood. Tell your doctor if your child has periods of extreme happiness, extreme sadness, hallucinations, or depression.

Gastrointestinal Reactions: tell the doctor if your child has stomach pain, upset stomach, black, tarry stools, or vomiting of blood. These could be signs of ulcers or tears in the stomach or intestines. Taking anti-inflammatory nonsteroidal drugs, like ibuprofen, naproxen, or aspirin, can increase the risk of ulcers or tears.

The most common side effects of ALKINDI SPRINKLE include retaining fluids, changes in glucose tolerance, high blood pressure, behavioral and mood changes, greater appetite, and weight gain.

Vaccination: Administration of live vaccines may be acceptable in ALKINDI SPRINKLE-treated pediatric patients with adrenocortical insufficiency who receive replacement corticosteroids.

Please visit [ALKINDISPRINKLE.com/patient](https://www.alkindisprinkle.com/patient) for more information

You are encouraged to report negative side effects of prescription drugs by contacting Eton Pharmaceuticals, Inc. at 1-855-224-0233 or the U.S. Food and Drug Administration (FDA) at www.fda.gov/safety/medwatch or call 1-800-FDA-1088.

Please see full Prescribing Information for more information.

LAB-1466-v2

References

© 2024 Eton Pharmaceuticals. All rights reserved. Eton, ALKINDI SPRINKLE, and Eton Cares are trademarks of Eton Pharmaceuticals. 1565-v2

2024 CAH Awareness Walks

Register for a walk near you!



Find all walks at: <https://caresfoundation.org/2024-cah-awareness-walks/>

October 26, 2024

7th Annual Florida CAH Awareness Walk Valicenti Pavilion (Sand Point Park) - Titusville, FL



REGISTER BY OCTOBER 2, 2024 AT 3:00PM(ET) TO RECEIVE YOUR WALK T-SHIRT!

CHECK-IN: 9:30AM | WALK BEGINS: 10:00AM

<https://caresfoundation.org/7th-annual-flordia-cah-awareness-walk/>

November 16, 2024

9th Annual California CAH Awareness Walk Yorba Regional Park - Anaheim, CA



REGISTER BY OCTOBER 14, 2024 AT 12:00PM(PT) TO RECEIVE YOUR WALK T-SHIRT!

CHECK-IN: 10:00AM | WALK BEGINS: 11:00AM

<https://caresfoundation.org/9th-annual-california-cah-awareness-walk/>

If you are interested in hosting a walk in your area,
please do not hesitate to contact: dina@caresfoundation.org.

MAKE SURE TO VISIT THE **WHAT'S HAPPENING NOW & EVENTS** PAGES ON OUR WEBSITE TO STAY UP TO DATE ON IMPORTANT INFORMATION AND EVENTS!

WHAT'S HAPPENING NOW

&

EVENTS

CARES Foundation's 25th Anniversary Gala

Celebrating 25 years of making a
difference in the lives of those with
Congenital Adrenal Hyperplasia

SAVE THE DATE
Friday, April 25, 2025
Current, Chelsea Piers
New York, NY

P I N P I N T PATIENT RECRUITING

Share Your Experiences With CAH and Help Others

Pinpoint Patient Recruiting, a market research recruitment company, is looking for adults (ages 18+) who have been diagnosed with congenital adrenal hyperplasia (CAH), and caregivers of children living with CAH, to participate in online market research surveys and interviews. These opportunities will be conducted throughout the year to help researchers better understand the experiences and opinions of people living with CAH and caregivers of children living with CAH.

Those who qualify for and participate in a study will receive \$50 or more as a thank you for their time. All information and responses will remain confidential. The research opportunities are sponsored by pharmaceutical companies. No medication will be given or tested.

Interested?

To see if you qualify for these studies or to get more information, please visit pinpointpatientrecruiting.com/cah-survey-cares or Ingles Adams at ingles@pinpointpatientrecruiting.com.

BE PREPARED IN AN EMERGENCY

As we are within the school year, we want to remind you to check out some of the important tips & resources that we provide on the CARES Website to help you stay prepared in the event of an emergency, such as:

- Emergency Instruction Information
- Emergency Instructions Videos
- Resources for your visit to your local firehouse/EMS provider
- Our [Ask the Expert Program](#)

Please visit: <https://caresfoundation.org/the-cares-shop/> to view some of the emergency items we carry in the CARES Shop, such as:

- Getting ready for school/camp packets
- Medical I.D. Cards & Adrenal Insufficiency Shoe Tags
- Emergency Response Kits
- Download links to the Preventing Adrenal Crisis Events (PACE) App

**Click for CARES Foundation's
Be Prepared in an Emergency Information**

Have you joined any of our Private Facebook Groups?

CARES Foundation's private Facebook groups are a great way to connect with members of our community and share your experiences.

*3 Beta Women
11 Beta
17 Hydroxylase
Adoption & CAH*

*Bereavement Support Group
CAH Athletes
CAH Partners/Spouses
CAH Women 50+
CAH-X (CAH + EDS)*

*CARES Support Group Leaders
Classic CAH Women
Grandparents of CAH Children
LGBTQIA+
Men w/ CAH
Men and Dads with Sons with CAH
Mexico CAH
Newborns
Parents/Caregivers of Girls with NCAH*

*Parents/Caregivers of Teens with CAH
Parents of College Students with CAH
Parents of Kids with CAH
Parents of Kids with NCAH
Parents of Young Adults (Ages 20-35)
Surgery
Teens with CAH
Young Adults with CAH (Ages 21-35)*

To join our private Facebook groups, you must **request access** by visiting [Congenital Adrenal Hyperplasia Support Network on Facebook](#). From our page, select **MORE**, then **GROUPS**. (If you are on a mobile device: **ABOUT**, then **GROUPS**).

You should now be able to view, and click on each group/groups you are interested in, and then can **request access** to join those specific groups/groups.

If you are having trouble accessing a certain group, or have any outstanding requests for access, please do not hesitate to contact john@caresfoundation.org.

UPCOMING SUPPORT GROUPS

If you are interested in participating in any of the below meetings, please reach out to: support@caresfoundation.org

October 10

Parents of CAH Children (Newborn-Age 5) 9:00PM(ET)

October 23

Spanish Speaking CAH Parents/Patients, 8:30PM(ET)

November 7

Young Adults (17-29), 8:30PM(ET)

November 14

Parents of CAH Children (Newborn-Age 5), 9:00PM(ET)

December 5

Parents of CAH Children (School-Aged/Teens/Young Adults), 8:30PM(ET)

CARES Foundation plans to host more support group meetings via zoom in 2024. Please stay up to date with our calendar and social media for more information regarding upcoming support groups. If you have any questions regarding support groups, please contact: support@caresfoundation.org



ASK THE EXPERT

Dr. Karen Lin Su

CARES Medical Director

Do you need expert medical advice before your next appointment?

Do you have unanswered questions about your treatment?

Then, **DON'T FORGET** about our program!

Questions answered, worries alleviated, suggestions offered, CAH medical advice for you and your loved ones.

You must be registered with CARES to use this service. To join, click: <https://caresfoundation.org/join-the-cares-community/>
CLICK HERE: <https://caresfoundation.org/ask-the-expert/> to visit this page



PREGUNTA EL EXPERTO

Dr. Alejandro Diaz

Director of the Division of Endocrinology at Nicklaus Children's Hospital in Miami

¿Necesita asesoramiento médico experto antes de su próxima cita?

¿Tiene preguntas sin respuesta sobre su tratamiento?

¡NO TE OLVIDES de nuestro programa!

Preguntas respondidas, preocupaciones aliviadas, sugerencias ofrecidas, consejos médicos de CAH para usted y sus seres queridos.

Debe estar registrado en CARES para utilizar este servicio.

Para unirte, haz clic en: <https://caresfoundation.org/join-the-cares-community/>

Haga clic aquí: <https://caresfoundation.org/pregunta-el-experto/> para visitar esta pagina.

VISIT BOTH YOUR HOME'S AND SCHOOL'S EMS/FIREHOUSE!

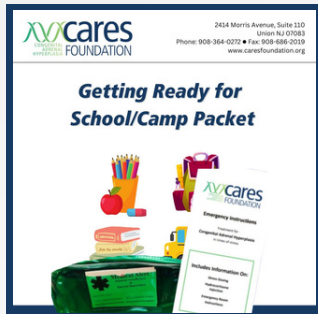


TO BE PREPARED FOR AN EMERGENCY, YOU MUST MAKE SURE YOUR LOCAL FIREHOUSE AND/OR EMS STATION IS AWARE OF YOUR OR YOUR CHILD'S ADRENAL INSUFFICIENCY/CAH STATUS! WE URGE YOU TO VISIT YOUR FIREHOUSE/EMS STATION RIGHT AWAY!

[CLICK HERE](#) FOR OUR EMS ADVOCACY PAGE, WHERE YOU WILL FIND HELPFUL RESOURCES AND DOCUMENTS!

THE CARES SHOP

MAKE SURE THAT YOU STOCK UP SOME OF THE IMPORTANT EMERGENCY ITEMS THAT CAN BE FOUND IN OUR SHOP!



GETTING READY FOR SCHOOL/CAMP PACKET

\$4.00

Crucial tips and resources for back to school! (Includes 1 Emergency Response Kit)



EMERGENCY SYRINGE BAG

\$5.50

Durable semi-translucent carry-case for syringe or other emergency items



EMERGENCY RESPONSE KIT (SET OF 3)

\$5.00

Includes 3 semi-translucent kits, and emergency instructions brochure & checklist



MEDICAL I.D. LUGGAGE TAGS

\$6.50

Medical Alert I.D. for luggage, backpacks, and other items.



MEDICAL I.D. SHOE TAGS

\$5.50

Small oval-shaped medical I.D. tags for the laces of your shoes, bags with strings, and other items.



ADRENAL INSUFFICIENCY WINDOW CLING

\$2.00

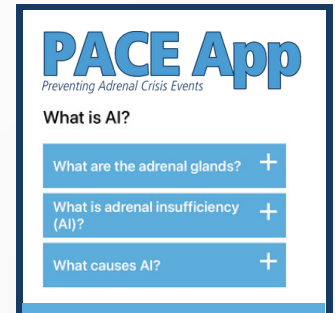
Window Cling to help EMS easily identify one's Adrenal Insufficiency



ADRENAL INSUFFICIENCY SEATBELT COVER

\$12.00

Cover to go over you/your loved one's seatbelt to help identify in case of emergency



PREVENTING ADRENAL CRISIS EVENTS (PACE) APP

DOWNLOAD BELOW

[Apple App Store](#)

[Google Play Store](#)

VISIT: [HTTPS://CARESFUNDATION.ORG/THE-CARES-SHOP/](https://caresfoundation.org/the-cares-shop/)

CAH PARTNER 2024



PLEASE UPDATE YOUR ACCOUNT INFORMATION!

Without the proper fields completed, you may be susceptible to missing out on important information and events! You can click the link below to log-in and edit any incomplete fields.

Please contact john@caresfoundation.org if you are concerned about your account's status

LOGIN TO YOUR ACCOUNT HERE

Platinum
Transparency
2024

Candid.



2414 Morris Avenue, Suite 110, Union NJ 07083
(908) 362-0272 Toll Free (866) 227-3737

MAKE A DONATION

JOIN OUR COMMUNITY