



5th Annual Attack Ataxia Charity Luncheon

Sunday November 1st
Starting at 1:30 p.m.

Join us at

PERQ

7225 Georgetown Road
Indianapolis, IN 46268

Jumpin' for Jazz

What is the event?

Jumpin' for Jazz is hosting it's fifth Attack Ataxia Luncheon to increase awareness of Friedreich's ataxia and raise funds for research for a cure for this debilitating disease. The event will include lunch with guest speaker Dr. Mark Payne of IU Riley Hospital and Mark Montieth, freelance sports journalist, author and radio host. A silent auction along with a 50/50 raffle will follow. Additional donations are welcomed.

How can I attend?

Tickets are \$30 per person. Proceeds from the event will be donated directly to the Friedreich's Ataxia Research Alliance (F.A.R.A.) to find the cure for Friedreich's ataxia. For more information on F.A.R.A., please visit www.curefa.org. To purchase tickets contact Virgil Harris at vharris@jumpinforjazz.org

What is Jumpin' for Jazz?

"Jumpin' for Jazz is named for twenty-year old Jazmyne Harris, a graduate of Bishop Chatard High School, now a sophomore at Indiana State University, who suffers from Friedreich's ataxia, a rare, untreatable and incurable disease inherited at birth, which affects an estimated 6,000 people in the United States and about 20,000 victims worldwide.

That's why Jumpin' for Jazz, a non-profit founded by Jazmyne's father, is committed to improving the lives of all children suffering from Friedreich's ataxia, ensuring quality care for all and empowering research organizations to find the cure.

What is Friedreich's Ataxia?

Friedreich's ataxia is a severely debilitating, life-shortening, degenerative neuro-muscular disorder which is inherited at birth. The disease becomes a deadly disorder that destroys nerves, impairs motor skills (including the ability to walk), leads to heart complications, and loss of speech.

Jumpin' for Jazz is a 501 (c)(3) non-profit organization.
Contributions may be tax deductible. Please consult your tax advisor.

www.jumpinforjazz.org