



## May 4-6, 2019 Hilton Garden Inn, Rockville, Maryland

May 4 – Summit Day One

May 5 – Summit Day Two

May 6 – Meet with Representatives on Capitol Hill

### Neuro Connect Alliance Summit Tickets

**\$75 per adult/Children 12 and under: \$25**

Includes: 2 day Neuro Connect Alliance Summit, Saturday dinner, Saturday DSN Patient Choice Awards Event, Sunday boxed lunch, Sunday reception, Monday breakfast-to-go and **one-way** chartered bus transportation to Capitol Hill

**Monday Lobby Day only  
\$20 per person**

Includes: Breakfast-to-go and **one-way** chartered bus transportation to Capitol Hill

The mission of the Alliance is to connect non-profit organizations, specialists, advocates, and patients touched by these separate, but related disorders to share knowledge and forge partnerships that will advance collaborative research, unite advocacy efforts and improve health outcomes and increase overall quality-of-life through joint advocacy efforts.

Join us as we storm Capitol Hill to make a difference for people living with Chiari malformation, syringomyelia, dysautonomia, Ehlers-Danlos syndrome, and many other related disorders.

Since we began our quest, Congress has passed important legislation like the 21st Century Cures Act which promises to fund more innovative medical research, especially for debilitating neurological disorders which are often overlooked for governmental funding.

**For more information:**  
[csfinfo.org/neuroconnectalliance](http://csfinfo.org/neuroconnectalliance)

**BECOME  
A PARTNER  
IN THE 2019  
Neuro Connect Alliance  
Summit  
and help ADVOCATE to  
ensure important  
legislation officially  
becomes law!**

### PARTNERSHIP OPPORTUNITIES

Neuro Connect Alliance Partner	\$3,500
Neuro Connect Alliance Ally	\$1,500

**Neuro Connect Alliance Summit**  
**ALLIANCE MEMBERSHIP OPPORTUNITIES**  
(ORGANIZATIONS & NONPROFITS)

In an effort to support collaboration between non-profits, the Neuro Connect Alliance invites you and your organization to be a partner in the first **Neuro Connect Alliance Summit to be held May 4-6, 2019 at the Hilton Garden Inn Rockville-Gaithersburg.**

**NEURO CONNECT ALLIANCE PARTNER | \$3,500**

*(Total credit may be earned by securing this funding level in sponsorships)*

**Requires:** A written commitment to promoting the conference and lobby day with links on website, email blasts and social media posts per partner agreement

- ❖ Identified as a full partner organization within Neuro Connect Alliance for calendar year 2019
- ❖ Hold one seat on the planning/financial oversight committee (meet quarterly) and choose one doctor as a representative of your organization to present at the Summit
- ❖ 10-minute filmed presentation about your organization during lunch
- ❖ Recognition and logo on all website, event promotions, print materials, t-shirts, and your choice of Summit merchandise
- ❖ Ten complimentary registrations: *includes full Summit attendance; tickets to the Saturday Dinner; tickets to the DSN Patients' Choice Awards Event; invitation to Sunday Reception; Monday Lobby Day participation*
- ❖ Two hotel rooms for two nights (not applicable for Executive Suites)
- ❖ Table for your materials at all Summit events
- ❖ Your promotional items in the Neuro Connect Alliance Summit Welcome Package
- ❖ Your brochure/information included in the Neuro Connect Alliance Summit registration folder
- ❖ Full page ad in printed DSN Patients' Choice Awards Event program

**NEURO CONNECT ALLIANCE ALLY | \$1,500**

- ❖ Identified as a supporter of 2019 Neuro Connect Alliance partner organizations
- ❖ Recognition and logo on website/print materials
- ❖ Four complimentary registrations: *includes full Summit attendance; tickets to the Saturday Dinner; tickets to the DSN Patients' Choice Awards Event; invitation to Sunday Reception; Monday Lobby Day participation*
- ❖ Table for your materials at all Summit events
- ❖ Your promotional materials in the Neuro Connect Alliance Summit Welcome Package
- ❖ Quarter page ad in printed DSN Patients' Choice Awards Event program

