

Become an Event Sponsor!

give them a reason to smile.

Angelman Syndrome ...,

- A rare neurogenetic disorder often misdiagnosed as autism or cerebral palsy
- Symptoms include life-threatening seizures, significant developmental delay, lack of speech, and walking/balance disorders
- Individuals are known for their frequent laughter, excitability, generally happy demeanor, and everpresent smile
- Need constant, life-long care
- Want to learn more? Visit www.angelman.org

UPCOMING EVENT:	

> Presenting Sponsor- \$1,000!

- O Your company name & logo listed as presenting sponsor on all event ads
- o Corporate logo on all event advertising & promotional items
- o Sponsor representative to address participants during event
- o Banner & info table at event
- Recognition at awards event
- o Three ASF National Facebook/Twitter shout-outs
- o Your corporate logo displayed on ASF website and linked to your website
- o 4 free tickets to event (if applicable)

Platinum Sponsor -- \$500!

- Your company logo listed as Platinum Sponsor on all event ads
- o Corporate logo on all event advertising & promotional items
- o Banner & info table at event
- o Recognition at awards event
- o One ASF National Facebook/Twitter shout-out
- o Your corporate logo displayed on sponsor board at company-sponsored hole

> Gold Sponsor -- \$250!

- o Corporate logo on all event advertising & promotional items
- o Banner & info table at event
- o Your corporate logo displayed on sponsor board at company-sponsored hole

➤ Silver Sponsor -- \$150!

O Your company name listed on all event ads

We appreciate your help making this event a major success for our angels! Please email completed form to kmurphy@angelman.org, or send via mail to Angelman Syndrome Foundation, 75 Executive Drive, Suite #327, Aurora, IL 60504. Any questions, please call Kitty Murphy, Special Events Coordinator at 800-432-6435.

We will be happy to be a sponsor: _	PresentingPlatinumGold	Silver
Name:	Phone	
Company:		
MC/VISA	Exp. Date	CVC Code
Check enclosed for \$		