



## Volunteer Application Request Form

**Thank you for your interest in becoming an ANA volunteer!** Our volunteers are vital to the success of ANA and our mission to inform, educate and provide national and local support networks for those affected by acoustic neuromas.

Please complete the information below and submit to ANA. We will send you a volunteer application based on your specific interests. Please note ANA may not be able to accommodate all interested volunteers right away. We appreciate your patience while we review your information.

Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_  Home  Work  Cell

Best time to reach you:  Morning  Afternoon

Preferred method of communication:  Phone  Email

### AN Treatment Information

Pre-Treatment  Watch & Wait  Post-Treatment

AN Diagnosis Date: \_\_\_\_\_

AN Treatment Date: \_\_\_\_\_

Treatment Type(s):  Surgery  Radiation  Other (specify) \_\_\_\_\_

What volunteer activities are you interested in? (check all that apply)

**ANA Support Groups** – *Volunteer with an existing group or start a new group*

Support Group Leader/Facilitator

**ANetwork Program** - *ANA's national network of volunteers providing telephone and email support*

ANetwork Participant

**Peer-to-Peer Fundraising Activities** - *Peer-to-peer fundraising is a great way to raise money for ANA while doing something you love or while working toward a personal goal.*

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Thank you!** For additional information about volunteer opportunities, please feel free to contact Melanie Hutchins at the toll-free number below, or email to [volunteers@ANAUUSA.org](mailto:volunteers@ANAUUSA.org).

600 Peachtree Pkwy, Suite 108 • Cumming, GA 30041 | Phone: 1-770-205-8211 • Fax: 770-205-0239 | [www.ANAUSA.org](http://www.ANAUSA.org)

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*The mission of ANA is to inform, educate and provide national and local support networks for those affected by acoustic neuromas, and to be an essential resource for health care professionals who treat acoustic neuroma patients.*