



international children's anophthalmia network

Check one: ( ) Individual Associate (\$25 Annual Donation) ( ) Family Associate (\$25 Annual Donation) ( ) Professional Associate \*\* (\$50 Annual Donation)

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

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

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

Daytime Phone Number: \_\_\_\_\_

Name of family member with Anophthalmia or Microphthalmia: \_\_\_\_\_

Date of birth: \_\_\_\_\_

\*\*Professional Affiliation: \_\_\_\_\_

Father's Name \_\_\_\_\_ Mother's Name \_\_\_\_\_

(Complete address if not same as above)

Address \_\_\_\_\_ Address \_\_\_\_\_

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

ANOPHTHALMIA/MICROPTHALMIA REGISTRY APPLICATION

(Completing this section is not required to join ican)

The Anophthalmia/Microphthalmia (A/M) Registry is a detailed questionnaire, which will ask about the pregnancy history including possible exposure during the pregnancy, family history, a description of the affected individuals eye findings and any associated birth differences. The goal of the A/M Registry is to determine a more accurate incidence of A/M, to better identify all the syndromes associated with A/M and to try and provide more accurate recurrence risk to families planning further children. As part of the Registry, we will also request that you give permission to review medical records of the individual with A/M. If you have any specific questions regarding the purpose and objective of the Registry, please contact Adele Schneider, Director of A/M Registry and DNA study, at the Albert Einstein Medical Center in Philadelphia at (215) 456-8722.

If you would like to complete the A/M Registry, please indicate below if would like us to send the A/M Registry to you in the mail.

- ( ) Please send me the A/M Registry to above address
( ) Please send me the A/M Registry to the address below

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

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

City: \_\_\_\_\_ PA: \_\_\_\_\_ Zip: \_\_\_\_\_

- ( ) I am not interested in participating in the A/M Registry