

# ADOPTION SERVICES WE OFFER

- Home studies
- Placements
- Adoption complaint investigations
- Counseling
- Post placement supervisions
- Adoption education
- Advertising guidance
- Step-parent adoptions

# DIRECTIONS & CONTACT

From the GSP:

Take the Garden State Parkway to Exit 98 toward Glendola. Merge onto NJ-138 E toward Belmar. Merge onto Allenwood Rd. Take your first right. Family Options will be located in building 2, Suite 121 of the Autumn Ridge Corporate Plaza.

Call or text our Birth  
Parent Support Line  
732.865.4199

CONTACT A FAMILY OPTION  
ADOPTION AGENCY

3350 Route 138, Bldg. 2, Suite 121  
Wall, New Jersey 07719

Phone: 732.936.0770  
toll free: 800.734.7143  
fax: 732.936.0094

[info@famopt.org](mailto:info@famopt.org)

[www.famopt.org](http://www.famopt.org)



**familyoptions**

*a licensed, private, non-profit 501(c)(3) adoption agency*

[www.famopt.org](http://www.famopt.org)

# FAMILY OPTIONS

## ABOUT US

Whether you're building a family or trying to make the best decision about an unplanned pregnancy - we are here with your options for adoption!

Family Option Adoption Agency was founded in 1988. Family Options continues to provide compassionate support and quality care to all persons touched by adoption. Family Options is currently licensed in New Jersey, Hawaii and Florida.

We recognize that adoption related issues are complex, and families often need professional support and guidance. Our non-profit organization offers services during all stages of the adoption process in an effort to educate, counsel and prepare both adoptive and birth families.

We provide a full range of services from pre-placement information and counseling to post-placement services. Family Options is committed to focusing on the family's success and developing realistic approaches to adoption. Birth parent scholarships are available after finalization of the adoption.

|| AT ONE GLANCE I  
LOVED YOU WITH A  
THOUSAND HEARTS ||

- Mihri Hatun



ADOPTIVE PARENTS  
COREEN & JOSHUA

PHOTOGRAPH BY  
MAY ANAND