



AnaGen Technologies, Inc.
800-805-5362

LAB.NO.: _____ LAB USE _____ DATE: _____ LAB USE _____

INFIDELITY TESTING SUBMISSION FORM

Contact Information:

Name: _____
 Address: _____
 City: _____
 Province/State: _____
 Country: _____ ZIP/P.Code: _____
 Phone: _____
 Fax: _____
 E-mail: _____
 Preferred method for results: Mail Phone(Will Call Only) Fax E-mail

Comments/Notes:

Provide password to receive results by phone (Will Call Only)

SAMPLE 1 - Type (e.g., undergarment, bed sheet etc.): _____

Name: _____ Sex: _____
 Race (e.g., Asian, Black, Caucasian): _____
 Date Sample Collected: _____

SAMPLE 2- Type (e.g., undergarment, bed sheet etc.): _____

Name: _____ Sex: _____
 Race (e.g., Asian, Black, Caucasian): _____
 Date Sample Collected: _____

SAMPLE 3 - Type (e.g., undergarment, bed sheet etc.): _____

Name: _____ Sex: _____
 Race (e.g., Asian, Black, Caucasian): _____
 Date Sample Collected: _____

DNA TESTS:

Please, read carefully and sign the consent and indemnity agreement on page 2 of this submission form.

Infidelity Testing

Sperm (Y Chromosome Detection) (\$150.00) -----
 DNA Profile Comparison (\$300.00) -----

PAYMENT: Amount: _____

Credit Card (VISA, MasterCard, Discover or American Express):
 Card #: _____ Exp. Date: _____
 Name on Card (if different from above): _____
 Address (if different from above): _____
 Telephone #: _____
 Certified Cheque/Money Order
 Please, make a certified cheque or a money order payable to ANAGEN TECHNOLOGIES INC.

Infidelity

When there is question of infidelity DNA testing designed specifically to detect male specific Y chromosome can provide vital answers. Infidelity Service is a popular service to detect the presence of sperm or semen (Y chromosome) on submitted samples. Sperm detection services may provide unquestionable evidence for infidelity. Sperm detection services are for those who would like to determine the presence of sperm (Y chromosome) within sheets, articles of clothing, fabrics, stained material or just about anything that is suspected of being soiled.

Sperm detection using DNA technology is the most powerful technique. Even a small amount of male specific DNA can be successfully detected using DNA based techniques.

The DNA profile of the sperm that is detected by Y chromosome analysis then can be matched or compared to other samples or DNA from other sources.

Please, be informed that results will be reported ONLY if there is no outstanding balance.

FOR OFFICE
USE ONLY.
DO NOT WRITE
IN THIS AREA

ACC:

NOTES:

REPORT: