

FLORIDA DEPARTMENT OF STATE Division of Corporations

July 20, 2006

P05 000 158328

INFINITY MEDICAL LABORATORY INC. 1565 NW 60 AVE. SUNRISE, FL 33313 000079833070

SUBJECT: INFINITY MEDICAL LABORATORY, INC.

Ref. Number: P05000158328

Debit Memo #: 60066-C

This is to inform you that your check #1007 dated April 5, 2006 in the amount of \$43.75 and submitted for INFINITY MEDICAL LABORATORY, INC. has been returned to us by your bank because of NOT SUFFICIENT FUNDS.

We request that you remit a cashier's check or money order in amount of \$58.75 made payable to the Department of State. This amount will cover the unpaid check and the service fee required by law under section 215.34, Florida Statutes.

When sending the cashiers check or money order, please indicate the debit memo number and that it is a replacement for the returned check mentioned above.

Please note: The documents filed in this office with the returned check will be cancelled unless a replacement check is received within 30 days from the date of this letter. Send the replacement check to:

Division of Corporations Attn: Melinda Lilliston P.O. Box 6327 Tallahassee, FL 32314

If you have any questions concerning the returned check, please call (850) 245-6900.

Sincerely, Melinda Lilliston Administrative Assistant II Division of Corporations

Division of Corporations - P.O. BOX 6327 - Tallahassaa, Florida 32314

Letter number: 406A00046397



September 15, 2006

INFINITY MEDICAL LABORATORY INC. 1565 NW 60 AVE. SUNRISE, FL 33313

SUBJECT: INFINITY MEDICAL & VETERINARY LABS, INC.

Ref. Number: P05000158328

Debit Memo #: 60066-C

Due to your failure to respond to our previous letter advising you of the attached returned check #1007, the Amendment for INFINITY MEDICAL & VETERINARY LABS, INC. has been cancelled and is considered not filed as of September 15, 2006.

If you have any questions concerning the returned check, please call (850) 245-6900.

Letter Number: 506A00055640

Sincerely Melinda Lilliston Administrative Assistant II Division of Corporations