

## ANNUAL 2009 MEMBERSHIP DRIVE

Dear Family and Friends

I hope this letter find you well.

It's that time of year to renew your membership with the Hemophilia Foundation of Maryland. Now more than ever, we need your help!

**We are in the process of updating our membership database. Accordingly, would you please fill out the enclosed membership page and return it to the foundation office in the enclosed self addressed envelope at your earliest convenience?** You may renew your membership either by sending a check, using your credit card or at our website ([www.hfmonline.org](http://www.hfmonline.org)) via Pay-pal. \*\*If you are unable to pay a membership at this time, please do not discard this letter. Please simply check the waiver box and return your completed form to our office. \*\* If we do not receive your complete form we will assume you do not want to receive are mailing and would like to be removed from our mailing list?

Hemophilia Foundation of Maryland is the only organization in the State who represents and advocates for families in Maryland. I cannot express the importance of returning the enclosed form so that you will not miss out on receiving copies of our mailings and newsletters. As you may be aware, more often than not, these mailings include important medical information to keep you up to date on all programs and assistance available to the hemophilia community.

As Executive Director of the Foundation, I am continually concerned about our ability to maintain the high standard of care and advocacy we provide for this community. Over the past few years, contributions have decreased significantly. While we continue to receive some grants, we simply cannot successfully continue our programs without membership and individual gifts from people like you.

Won't you please take a moment to send in your membership dues today? We thank you for being such a good friend of the Hemophilia Foundation of Maryland and those affected by bleeding disorders.

Sincerely,



Emma Miller,  
Executive Director