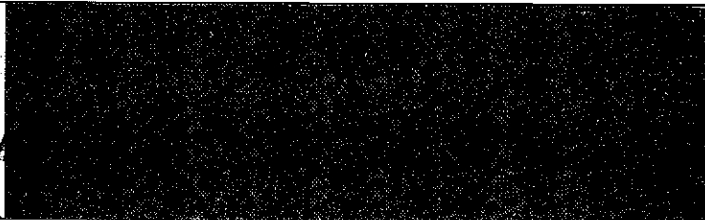
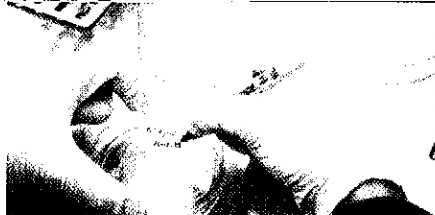




The Society
donors people
building the cure



Florida Division

For lifesaving cancer information anytime, day or night,
please call us at **1.800.ACS.2345** or visit **www.cancer.org**.

Thank you!

... CHECKED DEC 16 2005

Dear Mr. Kivett,

On behalf of the Florida Division staff of the American Cancer Society, I graciously thank you for your continued contributions. Your most recent gift of \$1,000.00 in support of our work is truly appreciated.

Your support, year-to-date, makes you a member of *The Society*, an exceptional group of people that gave more than \$135 million last year!

Your generosity is helping us fund new cancer treatment technologies and research; reduce cancer disparities in minority and other medically underserved areas; provide everyone access to free, lifesaving cancer information; and support community programs that help patients and their families cope with cancer.

Thanks to continuing support from caring donors like you, we are working to eliminate cancer as a major health problem.

To learn how we're doing that, how to help, or how we can help you, call **1.800.ACS.2345** or visit **www.cancer.org** anytime, day or night. Thank you again for your ongoing generosity and for being a member of *The Society*.

Sincerely,

Donald A. Webster
Chief Executive Officer

P.S. Being a member of *The Society* has benefits! Learn about them in your enclosed information slip.

Your Recent Contribution

Gift Date	Gift Amount	Gift Source
10/6/2005	\$1,000.00	Mail Contribution

No goods or services were provided for this gift unless indicated above.

100% of the funds from the people who donated to American Cancer Society are used to fund cancer research, education, and patient care.

**Your support helps the
American Cancer Society
fund critical cancer research!**

With contributions from people like you, American Cancer Society-funded scientists are exploring new areas of cancer research and treatment technologies.

Dr. Susan Forsburg, an American Cancer Society grantee and researcher at the Salk Institute for Biological Studies in La Jolla, CA, is using yeast cells to study the DNA regulation mechanism that allows cells to divide once, and only once.

"Cancer is about cells dividing out of control," Susan says. "Until we know how they divide normally, we can't know why the process goes wrong." If we can understand the DNA replication mechanism, maybe one day we can halt or slow dividing cancer cells in the human body.

Discover exciting cancer research news and ask for a recent progress letter. Call **1.800.ACS.2345** or visit **www.cancer.org** anytime, day or night.

