

THE HAYASHIBARA INTERNATIONAL CANCER RESEARCH FELLOWSHIP

The Hayashibara Mutual Aid Fund (Hayashibara Kyosaikai, Chairman of Board of Trustees: Ken Hayashibara) a non-profit making organization within the Hayashibara Group, announces a newly created fellowship program. Two awards will be made annually. Fellowship will be taken up at the newly opened Fujisaki Cell Center which is devoted for the basic and applied research related to the programs in human cancer. The Fellowship is normally made for one year and is renewable for up to five years. The awards are for high quality research work in one of the three categories described below.

1. Fundamental Leukemia-Lymphoma Research
2. Cytokine-Lymphokine Research
3. Hematopoietic Cell Lines

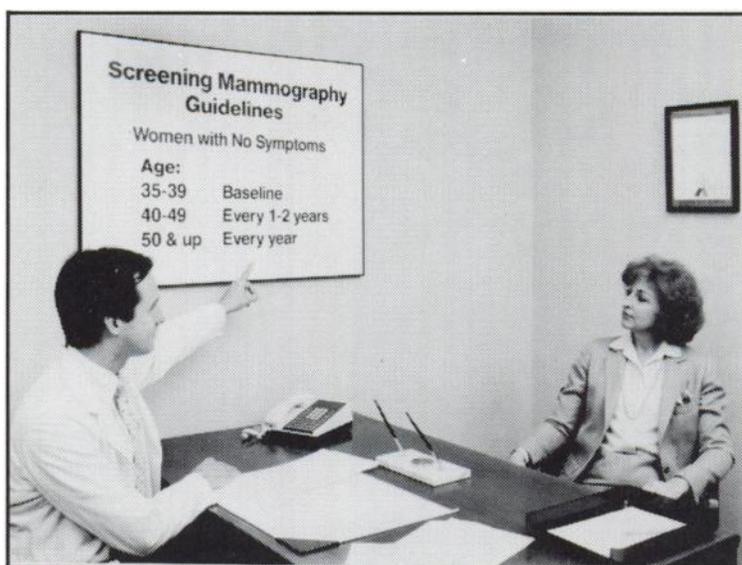
Qualified person who is holding a Ph.D., M.D. or equivalent qualification should make inquiry for additional information and application forms from Jun Minowada, M.D., Director, Fujisaki Cell Center, 675-1, Fujisaki, Okayama 702, Japan.

What will you tell her about screening mammography?

Many of your patients will hear about screening mammography through a program launched by the American Cancer Society and the American College of Radiology, and they may come to you with questions. What will you tell them?

We hope you'll encourage them to have a screening mammogram, because that, along with your regular breast examinations and their monthly self examinations, offers the best chance of early detection of breast cancer, a disease which will strike one woman in 10.

If you have questions about breast cancer detection for asymptomatic women, please contact us.



Professional Education Dept.
National Headquarters
90 Park Avenue
New York, New York 10016
or your local society



1891 Preston White Drive
Reston, Virginia 22091
(703) 648-8900

This space contributed as a public service.

If you're worried about cancer, remember this.
Wherever you are, if you want
to talk to us about cancer, call us.
We're here to help you.



2,500,000 people fighting cancer.

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FOR GENERATIONS CANCER PLAGUED THIS FAMILY. THEN WE CAME INTO THE PICTURE.



It's a tragic coincidence that cancer has taken so many members of this family over the years.

It took Frank Domato in 1961. Patricia O'Hara Brown in 1974. And Serafino Gentile in 1982.

But the fact that the chain of tragedies has now been broken is no coincidence at all.

Over the last 40 years, research programs supported by the American Cancer Society have made increasing progress in the treatment, detection and prevention of cancer.

In 1985 alone, the Society funded over 700 projects conducted by the most distinguished scientists and research institutions in the country.

So it's no coincidence that in 1986, cancer did *not* take Debra Gentile—Frank Domato's great-granddaughter. Just as it didn't take hundreds of thousands of others who have been successfully treated for the disease.

You see, we are winning.

But we need you to help keep it that way.

 **AMERICAN CANCER SOCIETY**[®]
Help us keep winning.