

Sloan-Kettering

PHOTOCOPY
PRESERVATION

INFORMATION ABOUT
MEMORIAL SLOAN-KETTERING
CANCER CENTER



PATIENT CARE

Memorial Sloan-Kettering delivers state-of-the-art services for people with cancer and related diseases.*

Beds	565
Patients Admitted	20,659
Total Patient Days	171,235
Average Patient Stay (in days)	8.3
Bed Occupancy Rate	83%
Outpatient Visits	182,633
Surgical Cases	12,381
Radiation Treatments & Implants	149,063
X ray Examinations & Special Procedures	149,660
Clinical Investigation Protocols	476

* Memorial Sloan-Kettering was named the nation's best cancer-care center in a 1993 survey by U.S. News & World Report.

Data for calendar year 1993

RESEARCH

One of Memorial Sloan-Kettering's great strengths is the close relationship between scientists and clinicians, which permits the expeditious application of the products of research.

Basic research is organized into five major areas:

Molecular Biology
Cell Biology & Genetics
Cellular Biochemistry & Biophysics
Immunology
Molecular Pharmacology & Therapeutics

Clinical research is conducted under the auspices of each clinical department:

Anesthesiology & Critical Care Medicine	Nursing
Clinical Chemistry	Pathology
Epidemiology & Biostatistics	Pediatrics
Human Genetics	Pharmacy Services
Medical Physics	Radiation Oncology
Medicine	Radiology
Neurology	Social Work
	Surgery

EDUCATION

The Center's renowned training programs prepare today's physicians, scientists, nurses, and other health professionals for tomorrow's leadership roles in the life sciences and medicine, especially as related to cancer.

Residents & Clinical Fellows	309
Postdoctoral Research Fellows	250
Research Associates	35
PhD Candidates	95
MD/PhD Candidates	16
Registrants in Continuing Medical Education Programs	2,440
Medical & Dental Students	163
Nursing Students	80
Social Work Students	9
Radiation Oncology Technology Students	23
Cytotechnology Students	5
Physical Therapy Students	1
Occupational Therapy Students	1

Data as of 12/31/93

1994 BUDGET

In Thousands

Revenue & Support

Patient Care Revenue	\$482,677
Government Agencies	49,178
Voluntary Agencies	3,616
Philanthropic & Other	
Restricted Funds Applied	40,591
Royalties & Other Income	42,490
Unrestricted Institutional Support	29,737
Total Operating Revenue & Support	\$648,289

Operating Expenses

Salary & Payroll Costs	\$405,805
Supplies & Other Costs	211,729
Depreciation	30,755
Total Operating Expenses	\$648,289

PHOTOCOPY
PRESERVATION

STAFF

* Center	492
Hospital Attending Staff	423
Institute Members	116
Registered Nurses	925
Total Staff	6,203
Volunteers	800

* The Center has two operating organizations: Memorial Hospital and Sloan-Kettering Institute. All Hospital Attendings and Institute Members hold appointments in the Center; in 1993, 47 Institute Members also held appointments as Hospital Attendings.

YOU CAN HELP

The Center relies upon philanthropy to provide a quick response to new research and clinical initiatives and to provide endowment and capital support.

Ways of Giving

Endowments: Gifts that are invested; only the income is spent in support of the program.

Unrestricted Contributions: Gifts that can be used for any purpose in support of the Center's mission.

Restricted Contributions: Gifts designated for specific purposes at the Center.

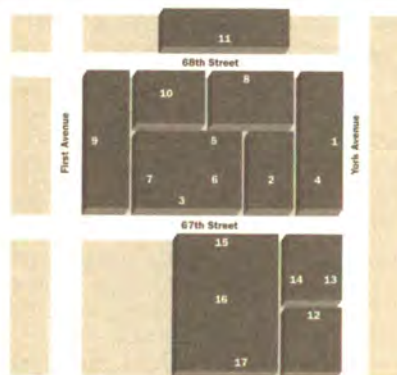
Planned Gifts and Bequests: Gifts that provide the donor with special estate tax advantages through charitable and life income trusts, or outright bequests.

For information on contributions:

(212) 639-3549

For general information: (212) 639-3573

Produced by the Department of Public Affairs
Memorial Sloan-Kettering Cancer Center
1275 York Avenue, New York, NY 10021



The Campus

- | | |
|--|---|
| 1. Memorial Hospital | 11. Charles F. Kettering Research Laboratory |
| 2. Norman and Rosita Winston Surgical Pavilion | 12. Sloan House |
| 3. Enid A. Haupt Pavilion (Ambulatory Care) | 13. Clinical Scholars Residence |
| 4. Evelyn A. J. Hall Adult Day Hospital | 14. Nathan Cummings Information Center and Medical Research Library |
| 5. Carroll and Milton Petric Magnetic Resonance Imaging Center | 15. Rockefeller Research Laboratories |
| 6. Surgical Day Hospital | 16. Conference Center |
| 7. Radiation Oncology Center | 17. Parking Garage (underground) |
| 8. Elmer and Mamdouha Bobst Building | |
| 9. Arnold and Marie Schwartz Research Building | |
| 10. Frank A. Howard Research Laboratory | |

Additional offices at
205 E. 64th St., 303 E. 65th St., 410 E. 62nd St., 1114 First Ave. at 61st St., and 163 W. 125th St.

Memorial Sloan-Kettering Cancer Center is the world's oldest and largest private institution devoted to prevention, patient care, research, and education in cancer.



Data as of 12/31/93

Memorial Sloan-Kettering Cancer Center

OUR MISSION

Leadership in the prevention, treatment, and cure of cancer through excellence, vision, and cost-effectiveness in patient care, outreach programs, research, and education.

LEADERSHIP IN PATIENT CARE

We place the highest priority on advancing the care of cancer patients through early detection, accurate diagnosis, and optimal treatment. These three elements lead to the most effective cancer care possible, which is also the most cost-effective care possible.

We strive for excellence in all existing and emerging therapies without neglecting the need for advanced approaches to palliation. We deliver these therapies in a caring environment that encompasses patients as well as their loved ones. Excellence in patient care is exemplified by our multidisciplinary team approach, a core competence of our Center. We are committed to developing outreach programs to bring excellence in cancer care to the community.

LEADERSHIP IN RESEARCH

Excellence in patient care requires the expeditious application of new knowledge discovered through rigorous laboratory and clinical research. The interrelationship between scientific discovery and its application to patient care defines our unique nature at its best.

LEADERSHIP IN EDUCATION

To ensure progress, we are dedicated to providing the finest education and training for the most promising young scientists, clinicians, and other healthcare professionals. Public and patient education are also cornerstones for progress and success in patient care, especially in prevention, early detection, and compliance during therapy and maintenance programs.

RESOURCES FOR LEADERSHIP

We are staffed with the highest quality professionals who have a full-time commitment to our mission. We are determined to provide our staff and our patients with the finest state-of-the-art facilities, technology, management, and support services.

RESPONSIBILITIES OF LEADERSHIP

As a national and worldwide resource, we must continue setting the direction for prevention, care, and cure in an ever-changing medical, economic, and political environment. This leadership role requires us to facilitate access and provide for a continuous stream of patients through self-referrals, professional referrals, managed care organizations, other sources and, at the same time, provide for the funding necessary for leadership in research and educational programs. Cost-effective treatment requires us to address productivity and cost containment without sacrificing quality care. We also recognize our obligation to participate actively in the formulation of public policy that relates to the highest quality cancer care, access to that care, research, and education.

Center News

Memorial Sloan-Kettering Cancer Center

April 1994

New Prostate Diagnostic Center Opens at MSK

Reflecting its dedication to programs of cancer prevention and early detection, Memorial Sloan-Kettering recently opened its Prostate Diagnostic Center. This new facility—located at 303 East 65th Street, just a few blocks from MSK's main campus—offers comprehensive diagnostic testing, genetic and nutritional counseling, and treatment planning for men at increased risk of prostate cancer.

"Our goal is to identify and treat those at high risk of prostate cancer and, over time, devise ways to intervene in the development of this disease, which affects one man in ten," said MSK's Urology Service Chief, Dr. William R. Fair, who is also the director of the new center. "Of course, we will also see any man desiring a complete prostate assessment."

Through a clinical research program based at the Prostate Diagnostic Center and supported by Sloan-Kettering Institute scientists, Dr. Fair and his colleagues hope to quantify the risk factors associated with prostate cancer, such as abnormal findings from a rectal examination, a family history of the disease, and elevated blood levels of prostate-specific antigen (PSA). This research is vital because, to date, no definitive guidelines are available to help men and their physicians evaluate the various treatment

options or preventive strategies when test results are inconclusive.

The widely publicized PSA test, which has permitted early diagnosis of prostate cancer for many men, does not by itself provide all the necessary diagnostic information. For example, 25 percent of men with localized, potentially curable prostate cancer do not have elevated PSA levels; conversely, high PSA readings may indicate a benign condition and may not be cause for alarm.

"If we can determine which factors are associated with disease progression, we can advise those patients accordingly," Dr. Fair said. "And we can use more conservative measures if we are sure the tumor is slow-growing."

One promising technique Dr. Fair is ex-

ploring with colleagues at the Riverside Research Institute in New York City is the use of tissue characterization techniques with transrectal ultrasound to help distinguish benign from malignant tumors. This nonsurgical procedure, routinely used to determine tumor size and location, is also expected to enable clinicians to monitor the effects of radiotherapy or hormone treatment.

All Prostate Diagnostic Center patients complete family medical histories, which help MSK's genetic counselors—under the direction of Dr. Joseph V. Simone, Memorial's Physician-in-Chief, and Dr. Kenneth Offit, Clinical Genetics Director—to evaluate the patients' cancer risk. This information is important because recent studies indicate that a man's risk of prostate cancer is increased not only if his father or brother had the disease but also if his mother had breast cancer.

Within a few months, the center will invite its patients to participate in an investigation of the possible link between a high-fat diet and the development of prostate cancer. This study will also test certain food additives—such as soybean extract—and new drug therapies that are thought to provide some protection against prostate cancer.

The sunlit, plant-filled Prostate Diagnostic Center contains a spacious reception area, eight examination rooms, and four consultation rooms, plus a patient-education and conference room. The facility was made possible by the generosity of the many donors who contributed to the 1993 Annual Appeal of The Society of MSKCC.

*Our goal is
to intervene in
the development
of prostate cancer.*

—Dr. William R. Fair



Session assistant Joanna Fischer helps new patients register at the Prostate Diagnostic Center.

Notes - prob -
Hmo - lower cost care -
Research, educ, etc - threatened by what's
happening in marketplace -
- recog. need for health care reform

Science - 18% person who treats best chance of
cure.

15% of referrals - wrong diagnosis &
treatment.

excessive testing because done
wrong.

only 5% of cancer treated in academic
health centers.

- ∴ - dev. reg'l network
- cost effective
- dev a nat'l cancer network with
other cancer centers.

Opini - utilize genetics for prevention
on task force -
anticipated issues, no longer threatened

7:30 pm-
8:15 pm

FUNDRAISER DINNER
BALLROOM
The Rhode Island Convention Center
One Sabin Street
Providence
Remarks: Joan Baggett
Staff Contact: Joan Baggett
CLOSED PRESS

- Offstage announcement of the **President**.
- Representative Reed makes brief welcoming remarks.
- Representative Reed recognizes VIPs and candidates and introduces Senator Pell.
- Senator Pell makes brief remarks and introduces the **President**.
- The **President** makes remarks, works ropeline and departs.

8:20 pm-
8:30 pm

LOCAL POLICE PHOTOS
HALLWAY
The Rhode Island Convention Center

8:30 pm

THE PRESIDENT departs Rhode Island Convention Center via motorcade en route T. F. Green Airport
[drive time: 15 minutes]

8:45 pm

THE PRESIDENT arrives T. F. Green Airport

VOLUNTEER AND POLICE PHOTOS
TARMAC
T. F. Green Airport

9:00 pm

THE PRESIDENT departs T. F. Green Airport via Air Force One en route Andrews Air Force Base
[flight time: 1 hour, 10 minutes]

10:10 pm

THE PRESIDENT arrives Andrews Air Force Base

10:20 pm

THE PRESIDENT departs Andrews Air Force Base via Marine One en route White House
[flight time: 10 minutes]

10:30 pm

THE PRESIDENT arrives White House

BC AND HRC RON

WHITE HOUSE

Genetic counseling - a preexisting
condition??

not ins. reform -
or probs for using this new tech.

Breast cancer - 25% not participating because
of being labeled preexisting condition.

* you need a heavy underpinning of
counseling capability

HAC: push/pull dilemma in marketplace -
to protect ^{research} centers

Harlem - Breast detection center

Pre-program: (before the President's arrival)

- State Treasurer nominee Richard James makes brief remarks and introduces Secretary of State nominee Jim Langevia.
- Jim Langevia makes brief remarks and introduces Attorney General nominee Sara Quinn.
- Sara Quinn makes brief remarks and introduces Lt. Governor Bob Weygand.
- Lt. Governor Bob Weygand makes brief remarks.

Program:

- State Party Chair Guy DeFault, Master of Ceremonies, announces candidates onto stage. Mr. DeFault then announces Senator Pell and the President.

NOTE: Representative Reed, Myrth York and Patrick Kennedy will already be onstage with pre-program participants.

- Linda Kushner makes brief remarks and introduces Patrick Kennedy.
- Patrick Kennedy makes brief remarks and introduces Representative Reed.
- Representative Reed makes brief remarks and introduces Myrth York.
- Myrth York makes brief remarks and introduces the President.
- The President makes remarks, works ropeline and departs.

7:20 pm-
7:25 pm

GROUP PHOTO WITH STATE CANDIDATES
ROOM 551A
The Rhode Island Convention Center
Staff Contact: Joan Baggett
OFFICIAL PHOTO

7:25 pm

THE PRESIDENT proceeds from room 551A to the Ballroom

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17 Pages

Memorial Sloan-Kettering
Booklet

*Memorial Sloan-Kettering—64th Street
205 East 64th Street
New York, New York 10021
Telephone 212/639-5200*

*A pioneering
venture in
the prevention,
diagnosis,
and treatment
of cancer.*

*Memorial Sloan-Kettering—
64th Street*

*Evelyn H. Lauder Breast Center
Iris Cantor Diagnostic Center*

*Published by
Department of Public Affairs
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New York, New York 10021
Telephone 212/639-3573
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General Information

Memorial Sloan-Kettering Cancer Center is the world's largest private institution dedicated to prevention, patient care, research, and education in cancer. It is located at 1275 York Avenue, between East 67th and 68th Streets and between First and York Avenues.

The Evelyn H. Lauder Breast Center, at Memorial Sloan-Kettering - 64th Street is a state-of-the-art facility that is part of MSKCC. This center delivers coordinated, comprehensive outpatient services for patients with breast cancer or those at high risk for this disease. It is located at 205 East 64th Street, between Second and Third Avenues.

Parking is available at a patient parking lot located in the basement of the Rockefeller Research Laboratories. The entrance to this facility is located on 66th Street between First and York Avenues. Multiple private parking facilities are located in the immediate area for both the main hospital and the Breast Center at 64th Street.

The Clinical Genetics Service

Memorial Sloan-Kettering's Clinical Genetics Service is comprised of a team of health-care professionals:

Kenneth Offit, M.D., M.P.H.
Director of Clinical Genetics
Assistant Attending Physician
Departments of Medicine
and Human Genetics

Karen Brown, M.S.
Program Coordinator
Genetic Counselor

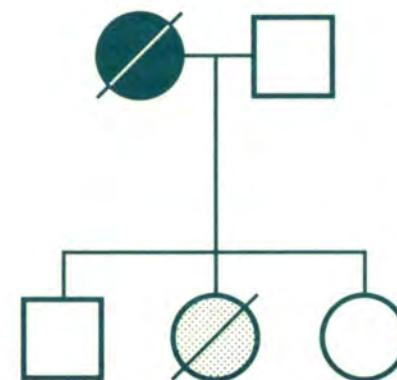
Beth N. Peshkin, M.S.
Genetic Counselor

Ruby Senie, Ph.D.
Associate Attending Epidemiologist
Breast Service/Clinical Genetics

Alice E. Schluger, M.A.
Research Data Coordinator

Teresa Negron
Medical/Administrative Secretary

CLINICAL GENETICS SERVICE



*A genetic counseling service
for individuals concerned about
familial risk for cancer*



Memorial Sloan-Kettering Cancer Center
1275 York Avenue
New York, New York 10021
212 639-6760

Purpose of the Service

The Clinical Genetics Service at Memorial Sloan-Kettering Cancer Center offers genetic counseling and education regarding cancer risk to individuals and their family members.

Genetic counseling is a communication process between a health-care professional and an individual concerning the occurrence, or risk of occurrence of a genetic disorder in his or her family. Genetic counselors focus on communicating cancer risk in terms that can be easily understood. Genetic counseling may also include discussion of early detection and possible means of prevention.

Overall, this service enables individuals to take advantage of the latest advances in the understanding of the genetic aspects of cancer and their relationship to environmental factors.

Services Provided

Genetic counselors, oncologists, epidemiologists and other health-care professionals provide information to individuals and their families to help them better understand their risk for cancer.

As part of a multidisciplinary approach to genetic counseling, individuals have access to the services of nutritionists, psychiatrists and social workers, if necessary.

An effort is also made to provide individualized guidelines on cancer screening programs that are appropriate for your level of risk.

Participation in research programs for genetic diagnosis may also be available for interested individuals. This may include obtaining genetic material for analysis or storage for later use (DNA banking).

Current and future genetic testing may require information from many family members. Memorial Sloan-Kettering's Clinical Genetics Service provides assistance in obtaining this information, which includes official documentation of the medical history of the family. Banking of DNA from blood samples provided by family members may serve as an important resource in the future for individuals who are concerned about their cancer risk.

Who is Eligible?

In general, individuals with a family history of multiple cases of breast, ovarian, colon, or other cancers that tend to run in families, may benefit from genetic counseling. If you are concerned about your family history of cancer, you should discuss this with your physician, who will decide if a genetic counseling referral is appropriate for you.

Making an Appointment

Once your physician has referred you for genetic counseling, an appointment may be arranged either by you or your doctor by calling 212-639-6760, weekdays between 9:00 am and 5:00 pm. Counseling sessions are held at the Evelyn H. Lauder Breast Center at Memorial Sloan-Kettering - 64th Street (205 E. 64th Street), the Colon Cancer Prevention Program at Memorial Hospital, 1275 York Ave, and within the Clinical Genetics service at Memorial Hospital.

Be *Smart!*

A Program from
Memorial Sloan-Kettering
1275 York Avenue
New York, New York 10021
1-800-8-SMART-8

A Program for Women

**Be Smart!
About Breast Cancer**

**Select Mammography
As a Routine Test**

Be *Smart!*

Memorial Sloan-Kettering's Be Smart! Program

Mammography is the most effective means of detecting breast cancer, when it is most curable.

The American Cancer Society recommends that you have your first mammogram at age 40. A mammogram every one to two years from 40 to 49. And every year from 50 thereafter.

Be *Smart!* will make it easy for you. It's safe, it's private, and it works.

What is Be Smart?

- Be *Smart!* brings mammography services to busy women who care about their health.
- Be *Smart!* is quick and convenient. The registration and examination takes no more than 15 minutes.
- Be *Smart!* is inexpensive. Mammography is being brought to you for \$75 compared to \$125-\$250, the usual charge in a hospital or physician's office.
- The equipment used is the most advanced yet developed.
- Your technologist is a Memorial Sloan-Kettering staff member, specially trained in mammography.
- Your mammogram will be read and analyzed by a Board-certified Memorial Sloan-Kettering physician with expertise in mammography.
- Your results will be reported to you quickly, (and to your doctor, if you wish).

About Mammography

A mammogram is an x-ray examination of the breast that shows the structures inside. Mammograms have a proven ability to find tumors too tiny to be felt. No other examination is as sensitive.

- Mammograms can diagnose breast cancer very early—when the cure rate is 90 percent.
- New treatments can cure breast cancer *and* save the breast. They are a safe option for many women—if the diagnosis is early.
- Be *Smart!* uses the latest in low-dose mammography equipment.

What you can expect

To take the best picture, the breast is gently placed between two plates. You will feel compression for a few seconds, but it is not painful. Many women compare it to the sensation of a blood pressure cuff.

Combine Mammography with...

There are two other tests for good breast health: a physical examination by a doctor once a year and a self-examination once a month. A small percentage of cancers are not revealed by mammography but can be found by you or by the doctor who examines your breasts.

Be Smart!

Add routine mammograms to the other things you do for your good health. For yourself. For your family.

When you select mammography as a routine test, you have made the smart decision!

1-800-8-SMART-8

To register for a mammogram, please call our toll free number 1-800-8-SMART-8.

BREAST EXAMINATION CENTER OF HARLEM (BECH)

Adam Clayton Powell Jr. State Office Building
163 West 125th Street, 4th floor
New York, NY 10027
Telephone: 212-864-0600
Fax: 212-749-1375
Hours: Weekdays (except Thursdays), 9:00 a.m.-5:00 p.m.
Thursdays, 11:00 a.m.-7:00 p.m.

BECH is a program of **Memorial Sloan-Kettering
Cancer Center**, 1275 York Avenue, New York, NY 10021.
Telephone: 212-639-2000.

USEFUL INFORMATION ABOUT MSKCC'S SERVICES AND PROGRAMS:

Physician Referral Service 1-800-525-2225

For persons who wish to come to Memorial
Sloan-Kettering for prevention programs, diagnosis,
treatment, or a second opinion.

Cancer Information Service 1-800-4CANCER

General information about cancer and its treatment,
provided through a National Cancer Institute-funded
program of Memorial Sloan-Kettering. Callers from
outside the service area covered by the New York City
office will reach another regional office.

Post-Treatment Resource Program 212-639-3292

Provides information and support for people who have
completed treatment for cancer, and for their families.

NOTES & QUESTIONS

BREAST EXAMINATION CENTER OF HARLEM

A Program of Memorial Sloan-Kettering Cancer Center
Adam Clayton Powell Jr. State Office Building
163 West 125th Street, 4th floor
New York, NY 10027
Telephone: 212-864-0600
Fax: 212-749-1375

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BREAST EXAMINATION CENTER OF HARLEM



**EARLY DETECTION
IS YOUR BEST
PROTECTION.**

Welcome to the Breast Examination

Center of Harlem. We are here to help you find some of the cancers that are common in women—and to find them early, when there is the best chance for cure. Our center is a program of Memorial Sloan-Kettering Cancer Center—a world leader in cancer care. It is supported in part with funding from the New York State Department of Health.

Since we opened our doors in 1979, thousands of women like you have come to the Breast Examination Center of Harlem for free breast cancer screenings. We now also offer free screening for cancers of the cervix and uterus.

The Breast Examination Center of Harlem was designed with your needs and concerns in mind. Our friendly, efficient nurses and technicians have been specially trained to give you high quality medical care. When we find cancer or other problems, our counselors offer advice on where and how to get treatment. For your convenience, we have day and evening hours, and a supervised play area for your children. And it's all free.

SERVICES AT THE BREAST EXAMINATION CENTER OF HARLEM

Breast-Cancer Screening: One of our specially trained nurse practitioners will give you a physical examination. She will feel your breasts and underarms for lumps or anything else unusual. Every woman should see a health professional for this kind of exam every year.

Mammogram: If you are at least 40 years old, you should also have an X-ray screening of your breasts to check for tumors that are too small to feel. If you are younger than 40, we may recommend a mammogram if the nurse feels a lump during your physical exam.

Pelvic Examination and Pap Smear: If you are over 18 years old—or if you are younger, but you have been sexually active—you should have these tests every year. During the pelvic examination, a nurse practitioner will gently press on your abdomen to feel the organs in your pelvis (uterus, vagina, ovaries, fallopian tubes, bladder, and rectum) for anything unusual about their size or shape. During this exam, she will also take a few cells from your cervix to check for cancer or other conditions, such as sexually transmitted diseases. This test is called a Pap smear.

Counseling: If the nurse finds a lump or anything else unusual in your breast or if the results of your Pap smear are not normal, one of our counselors will give you advice about any other tests or procedures we may recommend. The counselor will carefully explain the test or procedure to you; she will also advise you about getting second opinions before choosing treatment. She will encourage you to ask questions and to tell her about any concerns you may have. And she will give you some written material that will help explain these recommendations to you and your family.

Some tests or procedures—such as removal of lumps—are not done at the Breast Examination Center of Harlem, but we can help you make arrangements for them. If you need one of these tests, your counselor will explain the test to you, give you advice, and discuss any of your questions or concerns. She will also give you information about where you can get these tests—at Harlem Hospital Center, Memorial Sloan-Kettering Cancer Center, or another institution. If you wish, she will make the appointment for you.

Patient Follow-up: If all of your test results at the Breast Examination Center of Harlem are normal, you will be advised to *return to us in a year* for routine cancer screening. If you are at *high risk* for developing cancer—because other women in your family have had breast cancer, for instance—or if we've recommended *more tests*—we will set up an appointment for you to come back to us *sooner for a follow-up visit*.

Education: During your visit to our center, we will show you how to do simple, at-home exams of your breasts every month. We also take our educational programs in breast self-examination (BSE) techniques to many places in the community. Video presentations, workshops, and seminars on BSE and other women's health issues have been held throughout New York in churches, senior-citizen centers, schools, businesses, street fairs—even detention centers. If you are interested in having us come to your church or other group, please call our health educator at 212-864-0600.

All of us at the Breast Examination Center of Harlem want to make your visit as pleasant and productive as possible. We welcome your comments or suggestions.

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12 Pages

About Memorial
Sloan-Kettering Cancer
Center Booklet

About
Memorial
Sloan-Kettering
Cancer Center



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24 Pages
The Surgical Day
Hospital Booklet



The Surgical Day Hospital
at Memorial Sloan-Kettering Cancer Center

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LEADING THE FIGHT AGAINST CANCER



MEMORIAL SLOAN-KETTERING CANCER CENTER
1993 ANNUAL REPORT

