

# MAMMOCDADHY / RONE DENSITOMETRY

Scheduling Phone: 360-647-2422
Toll Free: 800-767-0430
Fax This Referral To: 360-255-2263

MAMMOGRAFITI / BOTTL BLITSITOMLIKI Fax Inis Referral 10: 360-255-2265		
APPOINTMENT INFORMATION Appointment Date:	Check in time: Appointment time:	
Patient Name	DOB:	
Telephone(s):	Referring M.D.:	
Primary Insurance Name:	Comparison Films: ☐ Patient Bring ☐ Office Will Send ☐ None	
XClinician Signature Required	APPOINTMENT LOCATION (check appropriate box)  ☐Bellingham ☐Lynden	
SCREENING	DIAGNOSTIC	
2D/3D SCREENING MAMMOGRAM Check this box ONLY if the patient has NO new breast symptoms, otherwise use diagnostic column to the right.	2D/3D DIAGNOSTIC MAMMOGRAM New breast symptoms:  Personal history of breast cancer (within last 5 years)  New Lump / palpable abnormality	
BONE DENSITOMETRY HIP-SPINE Osteoporosis risk factors. Please make a scheduled appointment for this test.  SYMPTOMS/CLINICAL INDICATIONS	□ New breast pain □ Nipple discharge □ Other: Please note under clinical history below □ ULTRASOUND IF INDICATED	
Steroid medication Post-menopausal Osteoporosis medication History of abnormal DEXA Other clinical indications:	BREAST ULTRASOUND  RIGHT LEFT BILATERAL  Describe and diagram clinical concerns below  For symptomatic patients younger than 25 y/o, recommend  ultrasound for initial work-up.	
W. BAKERVIEW RD. HOME LANE Northwest Chevrolet	BREAST INTERVENTION PROCEDURES  Stereotactic Biopsy  Ultrasound Guided Biopsy  Ultrasound Guided Cyst Aspiration  Needle Localization	
Mt. Baker Imaging — Bellingham 4029 NW Ave., Suite 101 Bellingham, WA 98226	CLINICAL HISTORY  Describe and diagram findings and concerns.  ———————————————————————————————————	
MAIN ST.  MAIN ST.  MAIN ST.  Mt. Baker Imaging — Lynden 1610 Grover St., Building C, Ste. C-4 Lynden, WA 98264  Fairway Center  GROVER ST.	RIGHT  LEFT  St. Incision O Lump /// Ropiness X Tenderness	

### PATIENT INSTRUCTIONS

- 1. You must bring this form to your appointment.
- For routine mammography, it is best to schedule your appointment within the first ten days after your menstrual period.
- If you have had mammograms elsewhere in the last five years, please bring them with you or arrange to have them sent to this office.
- 4. On the day of your examination, do not use any deodorant, perfume, or powder in your underarm area or on your breasts. The residue from these materials may interfere with the mammogram.

#### What to Expect

Before the exam you will be shown to a dressing room and be provided with a gown. You will be asked to remove your clothing from the waist up. In the exam room, a female technologist will position your breast and adjust the equipment to your body and obtain the x-ray film. The breast must be compressed for a few seconds which might be slightly uncomfortable. You can take two 200mg Ibuprofen tablets 1-2 hours prior to the exam to minimize any discomfort if you have tender breasts.

The exam usually takes less than 1/2 hour. It is wise to be on time and allow slightly more time for your entire visit.

Your mammogram will be interpreted by two board-certified radiologists, physicians specializing in x-ray diagnosis. This "double reading" increases the detection of breast cancer in its early stages. The radiologists will occasionally want additional special views, or an ultrasound, to differentiate normal from abnormal tissue. You might be contacted by us to arrange for such studies. Most extra views prove that the findings are normal. The results will be sent to your healthcare provider

### After Your Mammogram

Some women experience temporary skin discoloration or aching after their mammogram. You can minimize any discomfort by taking lbuprofen or Tylenol. Your mammograms are clearer and are obtained with less radiation because of the compression. Compression is not dangerous, and it produces no long-term effect.

### INFORMATION ABOUT BREAST CANCER

Breast cancer is the most common cancer in women (excluding skin cancer) and is the second leading cause of cancer death. It is estimated that one in eight women will develop breast cancer in her lifetime.

What Are Some of the Risk Factors and Signs for Cancer?

- 1. A personal history of breast cancer.
- 2. A mother or sister with breast cancer.
- 3. Never had children, or had first child after age 30.
- 4. Abnormalities such as lumps, nipple discharge, or dimpling, or other skin changes.

Most breast cancers occur in the absence of any known risk factor. The above are guidelines only. If any of them apply to you, consult your doctor.

We recommend following the American Cancer Society guidelines to aid in detection of breast cancer.

Age Group	American Cancer Society Recommendation
20 - 39	Breast Self-examination every month Exam by physician every three years Yearly exam by physician if taking birth control pills.
40 +	Breast Self-examination every month Visit physician each year Annual mammogram

For the Best Early Detection:

- Regular Breast Self-examination
- Yearly visits to your health practitioner
- Yearly mammograms beginning at age 40

## INFORMATION ABOUT MAMMOGRAPHY

## What is Mammography?

Mammography is a low dose x-ray examination of the breast. It is a useful tool in the detection of breast cancer because mammograms find the majority of breast cancers at an early stage. Although not all cancers are seen, women who participate in screening mammography will decrease their chance of dying from breast cancer.

#### What is Breast Self-Examination?

Breast self-examination and clinical exams can occasionally detect cancers not evident on a mammogram. You know your body better

than anyone else. **Breast self-examination is an important** part of the early cancer detection effort. Information and training in breast self-examination by videotape is available during your mammographic exam.

#### Questions?

We have videotapes available to show you prior to your exam, discussing Breast Self-Examination and mammography. If you have any questions call us at 647-2422. We look forward to serving you and encourage you to learn all you can about this important procedure.