

Radiologic Associates of Fredericksburg

For scheduling or cancellations, please call 540-741-XRAY(9727). Ask about our 0% interest payment plans.

Please fax scripts to: 540-741-7679 to ensure proper scheduling.

Please include insurance cards and contact number.

Same day appointments available pending insurance authorization.

*You must bring this prescription with you to your exam.

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☐ IMAGING CENTER FOR WOMEN

1300 Hospital Dr., Suite 100, Fredericksburg, VA 22401

■ IMAGING CENTER FOR WOMEN AT NORTH STAFFORD

125 Woodstream Blvd., Suite 101, Stafford, VA 22556

■ MEDICAL IMAGING AT LEE'S HILL

10401 Spotsylvania Ave. Suite 101, Fredericksburg, VA 22401

■ MEDICAL IMAGING OF KING GEORGE

11131 Journal Parkway, King George, VA 22485

■ MEDICAL IMAGING OF FREDERICKSBURG

1201 Sam Perry Blvd. Suite 102, Fredericksburg, VA 22401

■ MEDICAL IMAGING AT NORTH STAFFORD

125 Woodstream Blvd., Suite 109, Stafford, VA 22556

■ MEDICAL IMAGING AT HARRISON CROSSING

5501 Plank Road, Suite 110, Fredericksburg, VA 22407

Date:	955 Wonder Road Stafford VA	955 Wonder Road, Stafford, VA 22554		
Patient Name:				
Date of Birth:	Phone No:			
History/Diagnosis:				
	Dr. Fax #:			
Requested by Dr.	Dr. Signature:			

DISCLAIMER/AUTHORIZATION

Medical Imaging of Fredericksburg, Medical Imaging at Lee's Hill, Medical Imaging of North Stafford, MIKG, the Imaging Center for Women, Medical Imaging at Harrison Crossing, and Medical Imaging at Embrey Mill are authorized and have my permission to add or delete any additional imaging procedures required to appropriately diagnose the patient I am referring.

ULTRASOUND

☐ Scrotum

- Abdominal Complete Obstetrical ■ Obstetrical w/Transvaginal ☐ Abdominal Limited Obstetric Transvaginal Only □ Clinically established □ Aorta EDD incorporating prior ☐ Appendix Exam ultrasound: ☐ Infant Head (6 mo. & under) ☐ LMP: ___/_ ☐ Infant Spine ☐ Uncertain LMP (6 mo. & under) ■ Biophysical Profile ☐ Infant Hip □ Carotid (6 mo. & under)
- Neck (Lymph Nodes) ■ Venous Doppler:
- □ Renal/Bladder ■ Upper ☐ Thyroid/Parathyroid
 - □ Left □ Right

■ Lower

- ☐ Pelvic w/Transvaginal ■ Bilateral ☐ Pelvic Transvaginal Only ☐ Other

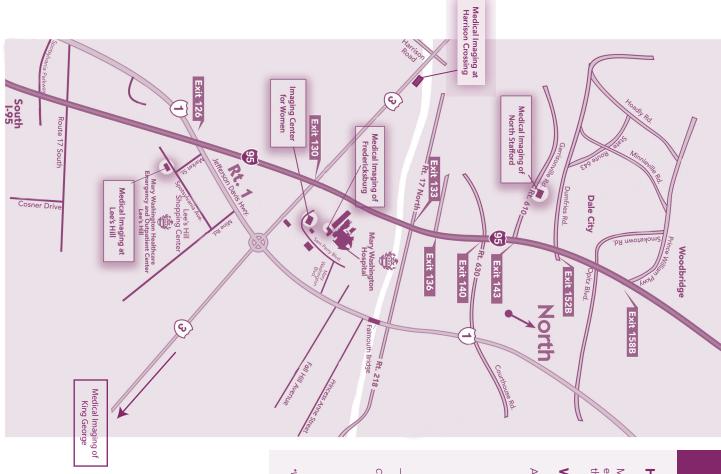
BREAST IMAGING

- Screening Mammography (asymptomatic)
- Diagnostic Mammography Symptomatic*/Breast Sonography PRN Symptomatic please specify: (_
- ☐ Breast Sonography/Diagnostic Mammography PRN
- Cyst Aspiration
- ☐ Stereotactic Biopsy
- Ultrasound Guided Biopsy
- ☐ MRI Abbreviated Breast Screening Performed at MINS
- ☐ MRI Breast Performed at MIF and MINS
 - Implants
- ☐ MRI Breast Biopsy Performed at MIF
- Mammo Consult
- *Symptomatic= pain, lump or discharge Requires breast sonography

BONE DENSITOMETRY

- - Please select all diagnoses that apply
 - Post-Menopausal*
 - Osteoporosis*
 - Osteopenia* Specify site(s):
 - Hyperparathyroidism*
 - Long term steroid use (current) use of hormonal contraceptives*
- Long term steroid use (current) use of inhaled steroids*
- Long term steroid use (current) use of systemic steroids*
- Long term steroid use (current) use of bisphosphonates*
- Vitamin D deficiency
- Non-steroid high risk meds
- *Diagnosis meets Medicare guidelines, please see reverse side for further information.





Bone Mass Measurement (bone density)

How often is it covered?

Medicare Part B (Medical Insurance) covers this test, which helps to see if you're at risk to broken bones, once every 24 months (more often if <u>medically necessary</u>) for people who meet the criteria below. Medicare only covers this test when it's ordered by a doctor or other qualified provider.

Who's eligible?

All qualified people with Part B who are at risk for osteoporosis and meet one or more of these conditions:

- A woman whose doctor determines she's estrogen deficient and at risk for osteoporosis, based on her medical history and other finds.
- A person whose X-rays show possible osteoporosis, osteopenia, or vertebral fractures.
- A person taking prednisone or steroid-type drugs or is planning to begin this treatment
- A person who has been diagnosed with primary hyperparathyroidism
- A person who is being monitored to see if their osteoporosis drug therapy is working

Commonly Used DEXA Diagnosis Reasons Using Above Guidelines:

- Post-Menopausal
- Hyperparathyroidism
- Osteoporosis
- Osteopenia*

*When using Osteopenia as a diagnosis you must specify if the patient has one area or multiple areas of osteopenia.