## **MAMMOGRAPHY SCHEDULING GUIDE**

	SCREENING		DIAGNOSTIC MAMMOGRAPHY
	2D DIGITAL	3D TOMOSYNTHESIS	2D DIGITAL OR 3D TOMOSYNTHESIS
WHEN USED?	Screening mammography is performed to detect unsuspected breast cancer in asymptomatic women.	Screening 3D mammography is performed to detect unsuspected breast cancer in asymptomatic women, particularly women with dense breast tissue.	Diagnostic mammography is performed to further evaluate an abnormal screening mammogram or abnormal clinical findings.
WHO?	Asymptomatic women	Asymptomatic women	Symptomatic patients
GUIDELINES	Annually for all women of average risk starting at age 40.	Annually for all women of average risk starting at age 40, particularly women with dense breast tissue.	As indicated for symptomatic patients 30 years or older or to monitor radiologic findings of concern.
DESCRIPTION	Standard views consist of two images of each breast.	A series of images are collected from multiple angles for each breast.	Standard views with additional diagnostic views of area of concern, including ultrasound as indicated.
RADIATION EXPOSURE	Low dose radiation exposure.	More images are required, therefore, the dose is higher.	Radiation dose is dependent upon number of images.
INSURANCE COVERAGE?	Covered by Medicare and some private payors. The Affordable Care Act mandates that all insurance plans starting after August 1, 2012 cover screening mammograms without cost to women.	Covered by Medicare and some private payors, patients may be responsible for co-pay, co-insurance or deductible based on insurance coverage. Call your insurance provider for coverage information.	You may be responsible for co-pay, co-insurance or deductible based on your insurance coverage. Call your insurance provider for coverage information.
SCHEDULING	piedmont.org/breasthealth	piedmont.org/breasthealth	Please Call to Schedule: Athens, Rockdale and Walton: 706.475.1000 Atlanta, Newton, Mountainside, Newnan, Fayette and Henry: 770.801.2345 Columbus: 706.571.1234

Visit piedmont.org/breasthealth to schedule your next mammogram.

