3186 Village Dr., Ste 200 Fayetteville, NC 28304 Phone: (910) 221-2500 Fax: (910) 221-2468

Patient & Referring Physician Information



Scheduling: (910) 221-2500 Scheduling Fax: (910) 221-2468

STAT REFERRAL: Yes / No Fax Referrals: (910) 221-2468

Patient Name:	DOB:	Patient Phone:	Alt:
ICD 10 / Diagnosis / Indication:		CDS / Authorization #	
Special Instructions / Notes:			
Referral Coordinator:	Phone:	Fax:	
Referring Physician (Print)			
Provider Signature:	Order Date:	Provider CC:	
creening Breast Imaging (Routine screening exar	n; patient has no breast p	problems)	
Screening Mammogram Provide Previous Imaging Reports/Information Conducted at Another Facility:			
□ w/Implants □ No Implants			
** COMPREHE	NSIVE BREAST	IMAGING REFERRAL	**
_			
Screening and/or Diagnostic Breast Imaging at Radiologist's Discretion:			
Checking box authorizes Radiologist to schedule a Screening Mammogram, Diagnostic Mammogram, Ultrasound, and/or Biopsy			
if indicated to streamline patient care. If appropriate, please mark clinical indications below.			
to a contragation of the contragation	Olt vive	Harding to the Committee of the Pi	and the Branch Land to
iagnostic Breast Imaging	Clinica	I Indications for Comprehensive or Di	agnostic Breast Imaging
☐ Diagnostic Mammography Work-up (Ultrasound at Radiolo	gist's discretion)	Select all that apply:	
☐ Implants		☐ Mass/Lump	
☐ Right ☐ Left ☐ Bilateral		☐ Thickening	
* If patient has not had a BL MG in previous 10 months a BL is required*		☐ Nipple discharge/inversion☐ Focal pain/tenderness, unr	=
☐ Breast Ultrasound (Mammogram at Radiologist's discretion)		☐ Dimpling, contour deformit	
☐ Right ☐ Left ☐ Bilateral		☐ Previous breast cancer (new symptoms)	
•		☐ Abnormal Screening Mamn	
☐ Magseed		☐ Follow-Up Previous Finding	s:
☐ Breast ☐ Right ☐ Left ☐ Bilateral		Other Specify:	
☐ Axilla ☐ Right ☐ Left ☐ Bilateral			
Indicate location ☐ Single ☐ Bracket ☐ Multi		Piease Mark Area	(s) of Concorn:
Lesion Type		Please Mark Area ☐ Right ☐ Le	
☐ Mass ☐ Clip ☐ Calcs ☐ Other			ic
		/ 1 !	
☐ Needle Wire Localization			
☐ Breast ☐ Right ☐ Left ☐ Bilateral			
☐ Axilla ☐ Right ☐ Left ☐ Bilateral			
Indicate location ☐ Single ☐ Bracket ☐ Multi			
Lesion Type			1 1
☐ Mass ☐ Clip ☐ Calcs ☐ Other			
		RIGHT	LEFT
*Provide Provious Imaging Penauts /Information Conducted	At Anothor Escilitus		
Provide Previous Imaging Reports/Information Conducted At Another Facility MARK CLINICAL FINDINGS ON DIAGRAM			NGS ON DIAGRAM
		WARK CLINICAL FINDI	NGS ON DIAGNAMI