Patient	
INFORMATION AVAILABLE at time of assessment and recommendation(s): Comparison Films Yes No TYPE OF VIEWS TAKEN(check all that apply) Physical Findings Yes No Left Right Both Routine views (MLO, CC) REASON FOR MAMMOGRAM Diagnostic views (additional) Ultrasound Ultrasound Other breast imaging Screening (asymptomatic) NLOGO TISSUE DENSITY ASSESSMENT Check denser breast if left and right differ) Left Right Both Almost entirely fat O: Needs additional imaging Scattered fibroglandular densities I: Negative Heterogeneously dense O: Needs additional imaging Scattered fibroglandular densities I: Negative Heterogeneously dense O: Needs additional imaging Next Breast Imaging S: Probably benign finding Seattered fibroglandular densities I: Negative Heterogeneously dense O: Needs additional imaging Next Breast Imaging S: Probably benign finding S: Pro	Facility 035 Date of Mammogram / / / /
INFORMATION AVAILABLE at time of assessment and recommendation(s): Comparison Films	Patient Date of Add'l Views//
Comparison Films Yes No	INFORMATION AVAILABLE at time
Physical Findings Yes No	Comparison Films Yes No
REASON FOR MAMMOGRAM Ultrasound Ultrasound	Physical Findings Yes No Left Right Both
Screening (asymptomatic)	REASON FOR MAMMOGRAM
Additional evaluation of recent mammogram Short interval follow-up Evaluation of breast problem (symptomatic) Radiologist's Code	Screening (asymptomatic)
Evaluation of breast problem (symptomatic)	Additional evaluation of recent mammogram
Radiologist's Code	Short interval follow-up
ASSESSMENT (check denser breast if left and right differ) Almost entirely fat Scattered fibroglandular densities Heterogeneously dense Extremely dense Extremely dense Commensuration Comme	Evaluation of breast problem (symptomatic)
ASSESSMENT (check denser breast if left and right differ) Almost entirely fat Scattered fibroglandular densities Heterogeneously dense Extremely dense Extremely dense Commendate Work-up Immediate Work-up Additional views Ultrasound Clinical exam for further evaluation Surgical consult Fine needle aspiration Biopsy Other FINDINGS Calcification (by breast) Left Right Both Clessons (by breast) Left Size of lesion Sassessment Contended and right differ) Left Right Both Contended and right differ) Contended and right differ and right differ) Contended and right differ and right d	
Additional views Ultrasound Clinical exam for further evaluation Surgical consult Fine needle aspiration Biopsy Other FINDINGS Calcification (by breast) Left Right Both Left Right Both Lesions (by breast) Lest Size of lesion < 5 mm 6-10 mm 11-20 mm 21-50 mm >50 mm	TISSUE DENSITY (check denser breast if left and right differ) ASSESSMENT Left Right Both Almost entirely fat Scattered fibroglandular densities Heterogeneously dense Extremely dense Extremely dense RECOMMENDATIONS (check all that apply) Next Breast Imaging Left Right Both Normal interval follow-up
Calcification (by breast) Left Right Both Lesions (by breast) Lesions (by breast) Left Size of lesion	Additional views Ultrasound Clinical exam for further evaluation Surgical consult Fine needle aspiration Biopsy
Left Right Both Lesions (by breast) Left Size of lesion	
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