



OBSP Screening Report Template (Dictated)

Elements required in dictated reports	Description of information to be included
<b>Indication</b>	Identify the screen as an OBSP mammogram
<b>Compared to previous mammograms?</b>	State whether the mammogram was compared to previous mammogram(s), or if it is an initial screen
<b>BI-RADS Breast Composition Category:</b> Use BI-RADS classification	Describe the breast composition using one of the following BI-RADS categories:  A: The breasts are almost entirely fatty B: There are scattered areas of fibroglandular density C: The breasts are heterogeneously dense, which may obscure small masses D: The breasts are extremely dense, which lowers the sensitivity of mammography
<b>Breast Implants (if present)</b>	Include the following: <ul style="list-style-type: none"><li>• Type (e.g., saline, silicone)</li><li>• Location (e.g., subglandular, subpectoral)</li><li>• Findings (if any)</li></ul>
<b>Findings: Right breast</b>	If findings exist for the right breast, indicate type including: <ul style="list-style-type: none"><li>• Mass</li><li>• Calcification</li><li>• Architectural distortion</li><li>• Focal asymmetry</li><li>• Other, if possible<ul style="list-style-type: none"><li>○ Location within the breast (either quadrant or clock face)</li><li>○ Depth (anterior, middle, posterior or distance from nipple)</li><li>○ Lesion size (mm/cm)</li></ul></li></ul>
<b>Findings: Left breast</b>	If findings exist for the left breast, indicate type including: <ul style="list-style-type: none"><li>• Mass</li><li>• Calcification</li><li>• Architectural distortion</li><li>• Focal asymmetry</li></ul>

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	<ul style="list-style-type: none"> <li>• Other, if possible               <ul style="list-style-type: none"> <li>○ Location within the breast (either quadrant or clock face)</li> <li>○ Depth (anterior, middle, posterior or distance from nipple)</li> <li>○ Lesion size (mm/cm)</li> </ul> </li> </ul>
<b>Additional Findings (if present)</b>	List any additional findings
<b>Recall Interval</b>	<p>Based on a normal screen, identify the recommended recall interval as either:</p> <ul style="list-style-type: none"> <li>• Routine screening*</li> <li>• One-year (include reason for one-year recall)</li> <li>• Reason:               <ul style="list-style-type: none"> <li>○ Mass</li> <li>○ Calcification</li> <li>○ Architectural distortion</li> <li>○ Focal asymmetry</li> <li>○ Other, if possible</li> </ul> </li> </ul>
<b>Assessment Recommendations</b>	<p>Indicate if you recommend further assessment: Yes/No</p> <p>If no, routine screening recommended. If yes, describe assessment recommendations:</p> <ul style="list-style-type: none"> <li>• Right breast (Y/N)</li> <li>• Left breast (Y/N)</li> <li>• Special views</li> <li>• Breast ultrasound</li> <li>• Surgical/clinic consult</li> <li>• Reason for surgical/clinical consultation</li> </ul>
<b>BI-RADS Assessment Category</b>	<p>Describe the assessment category using one of the following BI-RADS categories during screening:</p> <p>0: Mammography: Incomplete; additional imaging recommended            1: Negative            2: Benign            3: Probably Benign</p>

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	<p>4: Suspicious</p> <ul style="list-style-type: none"> <li>- Mammography &amp; Ultrasound:</li> <li>- 4A: Low suspicion for malignancy</li> <li>- 4B: Moderate suspicion for malignancy</li> <li>- 4C: High suspicion for malignancy</li> </ul> <p>5: Highly Suggestive of Malignancy</p> <p>6: Known Biopsy-Proven Malignancy</p> <p>Categories 3-6 are used during assessment</p>

\*Note: Routine screening is every 2 years for most eligible participants. Instances where participants are automatically recalled for routine screening by the program in 1 year include:

- Documented pathology of high-risk lesions
- A personal history of ovarian cancer
- 2 or more first-degree relatives assigned female at birth with breast cancer at any age
- 1 first-degree relative assigned female at birth with breast cancer under age 50
- 1 first-degree relative with ovarian cancer at any age
- 1 relative assigned male at birth with breast cancer at any age
- BI-RADS breast density Category D at the time of screening