

**Breast/axilla**

Year 1	Year 2	Year 3
<p><u>Do</u></p> <p>1. Inspect Breast</p> <ul style="list-style-type: none"> <li>• With patient seated and arms at sides assess breasts for size and symmetry.</li> <li>• Assess contour with special reference to masses, dimpling, or flattening.</li> <li>• Appearance of skin including color, thickening, and venous pattern.</li> <li>• Nipples for rashes, ulcerations or discharge</li> <li>• Ask patient to raise arms over head and then press hands against hips to bring out any subtle dimpling.</li> </ul> <p>2. Palpate Breast (with patient lying down and resting arm of examining side overhead)</p> <ul style="list-style-type: none"> <li>• Using the pads of your three fingers palpate in rotary motion pressing against chest wall</li> <li>• Use uniform pattern to assure entire breast is examined- clavicle to inframammary fold and midsternal line into axilla for tail of breast.</li> <li>• Palpate nipple and compress along with adjacent areola to assess for discharge.</li> </ul> <p>3. Inspect axilla</p> <p>4. Palpate axilla</p> <ul style="list-style-type: none"> <li>• Cupping fingers reaching deep, pressing and sliding along chest wall (use R hand in L axilla and L hand in R axilla while supporting patients arm)</li> </ul> <p><u>Know:</u></p> <ul style="list-style-type: none"> <li>• Palpation of the male breast may be brief but should not be omitted</li> </ul>	<p><u>Do</u></p> <ul style="list-style-type: none"> <li>• Nodules should be described with the following: location (clock method with distance from nipple), size (cm.), shape, consistency, delimitation with respect to surrounding tissue (well circumscribed or not), tenderness, and mobility.</li> <li>•</li> </ul> <p><u>Know:</u></p> <ul style="list-style-type: none"> <li>• Normal variations of breast tissue include firm elasticity of the young breast to lobular feel of glandular tissue and the somewhat stringy feel of some older breasts.</li> <li>• Premenstrual fullness, nodularity and tenderness are common.</li> <li>• Especially in large breasts a firm transverse ridge of compressed tissue may be present along the lower edge of the breast.</li> <li>• Enlarged axillary lymph nodes may be enlarged during lactation, or due to infection of ipsilateral arm, hand, and chest wall.</li> <li>• Changes in breast and lymph nodes are seen during pregnancy and lactation.</li> </ul>	<ul style="list-style-type: none"> <li>•</li> </ul>