



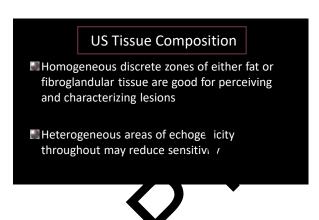
Tissue Composition

Tissue Composition

B. Heterogeneously hypoechoic corresponding to scattered fibroglandular

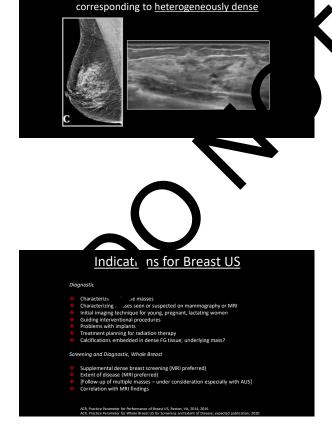
Rt. Breast 18:08 4cm fn rad

Chicago International Breast Course The Westin Chicago River North November 1-3, 2019

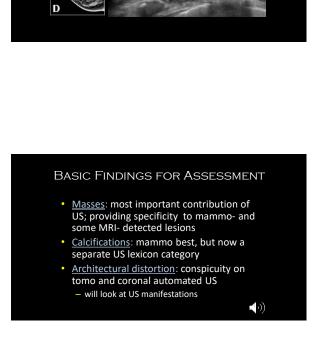


Homogene sly echogenic corresponding to extremely

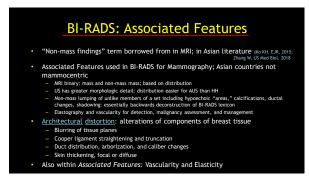
dense

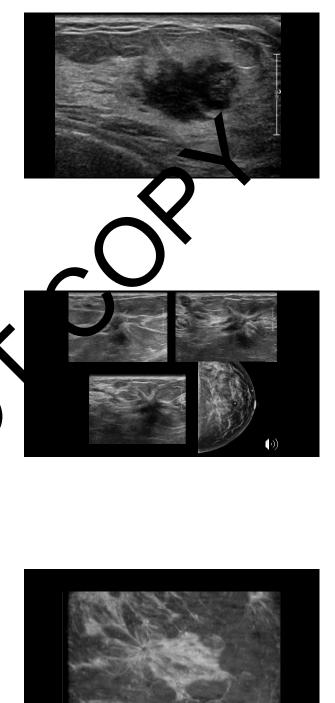


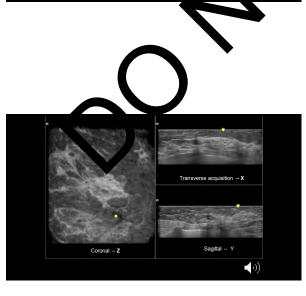
C. Heterogeneously echogenic



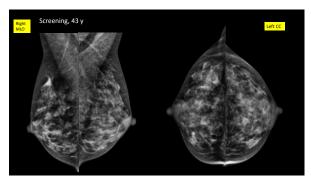


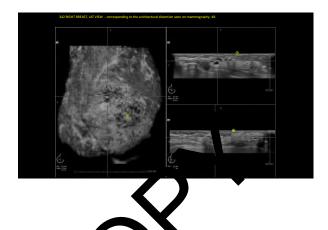


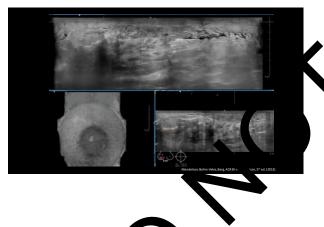


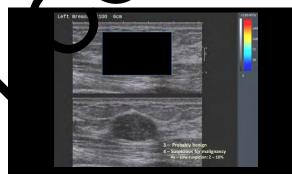


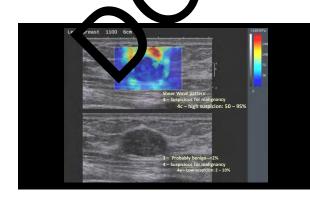


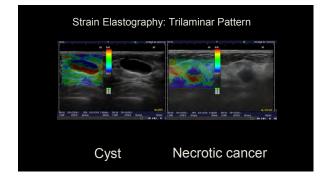




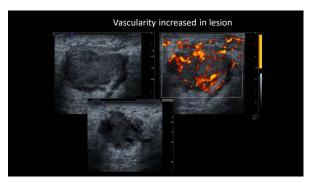


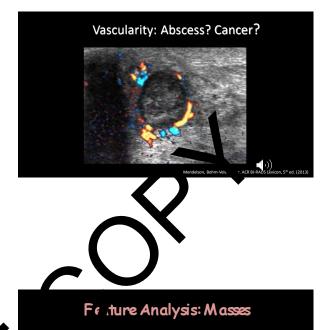






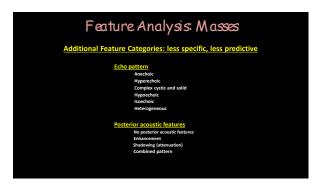




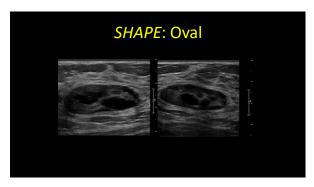


rest younce. Is the migrate interpretation to single quarity inter expectations. Never look at one view to make a decision Assess for effect on surrounding tissue before looking at mass itself For HH, use real-time scanning, rotating transducer to differentiate ribs and fat lobules from onal masses To simulate real-time, for automated at workstation, 3 orthogonal views and a rotational tool to change display from trans/sigs to rad/arad If mass seen on whole breast scan, questions to ask:



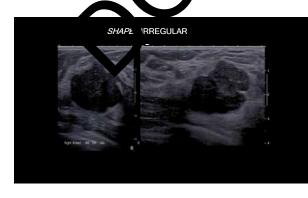






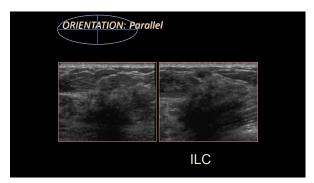














ORIENTATION

 The anterior-posterior or vertical dimension is greater than the transverse or horizontal dimension. Synonyms: vertical or taller than

Round masses are not parallel; non-parallel masses can also be obliquely oriented.

Not Parallel

wide

