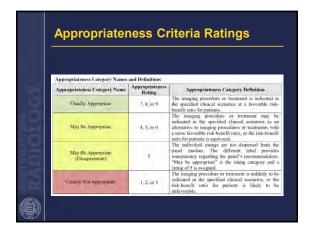


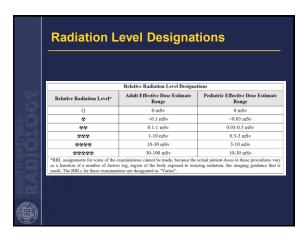
Narrative (variance tables, discussion, evidence summary)
 Population estimates of radiation levels

• Each AC topic has:

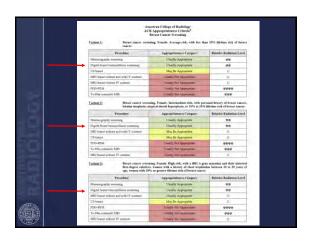
· Summarizes the citation type

Literature search summary
 Provides the strategy
 Summarizes the articles



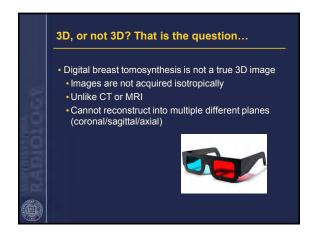


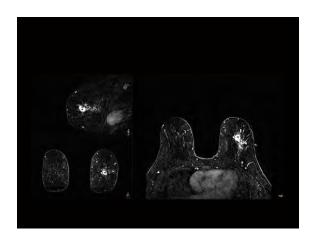


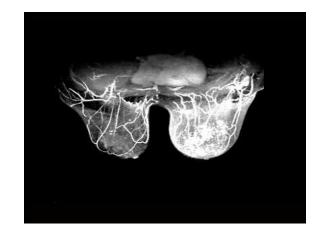


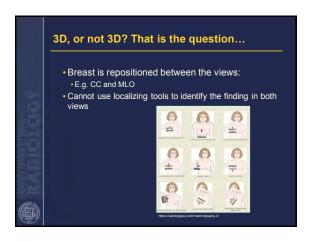


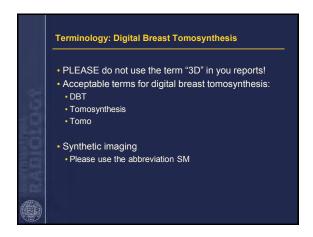


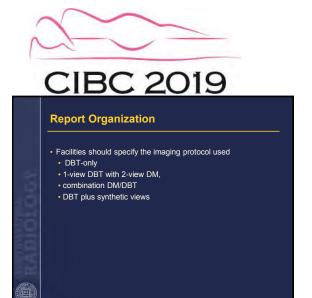


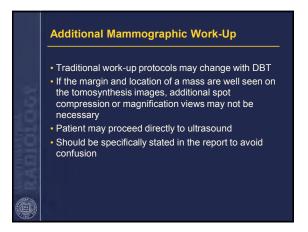




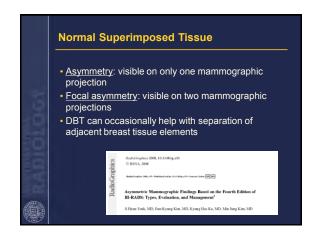


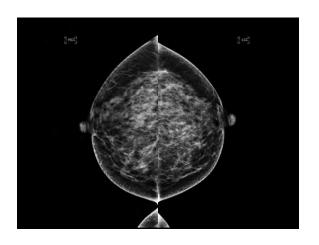






Description of Findings • Suspicious findings identified on DBT slices should be described with standard nomenclature, and indicate the general location in the breast (i.e., laterality, quadrant, and clock-face location; anterior, middle, or posterior depth; distance from nipple). • However, it is particularly important to specify the slice numbers where the abnormality is in focus. • For example: focal asymmetry, left breast, upper outer quadrant, 1:00, posterior depth, 5 cm from the nipple (CC view slice 43/55, MLO view slice 14/50)

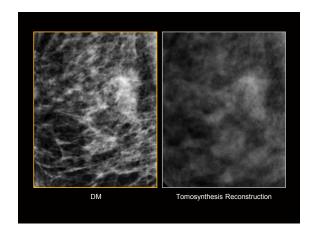


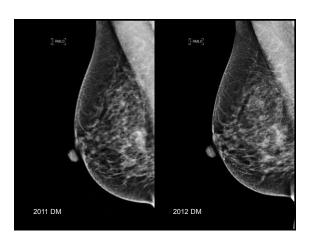


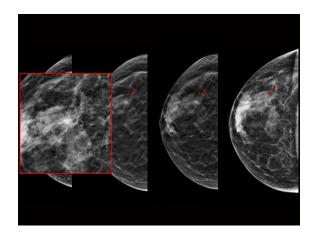


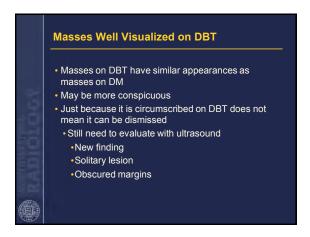


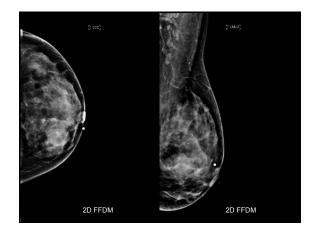
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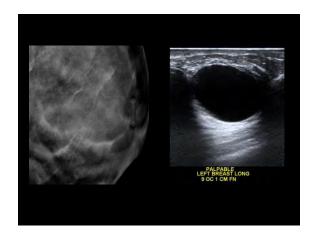


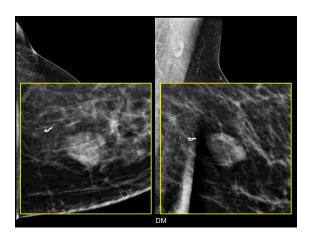


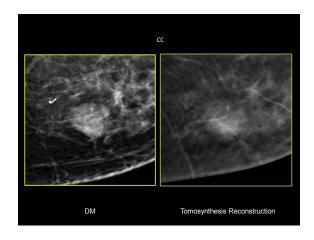


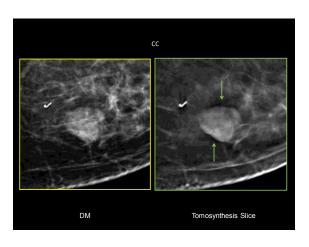


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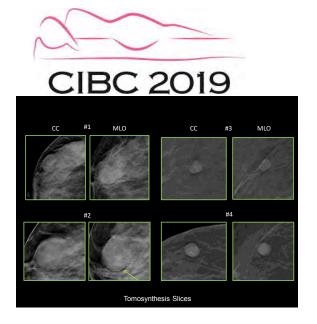


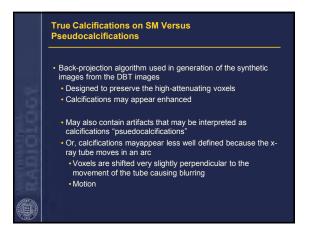


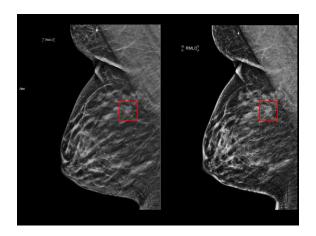


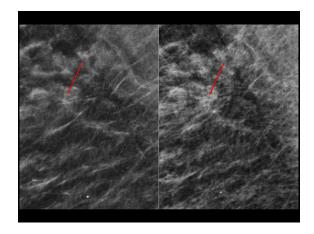


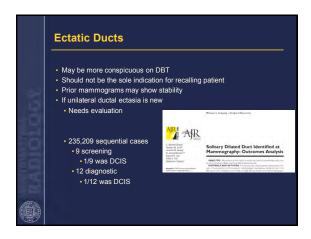


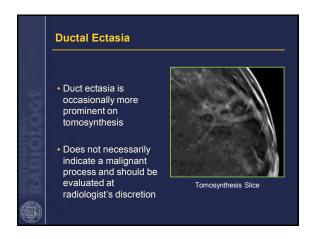


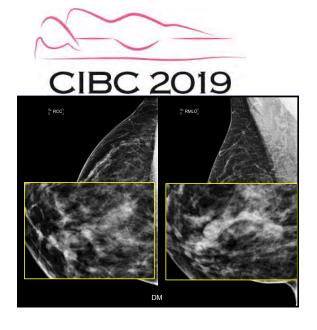




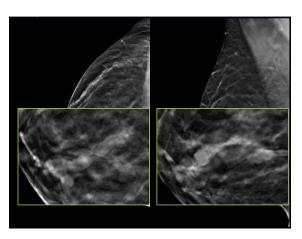


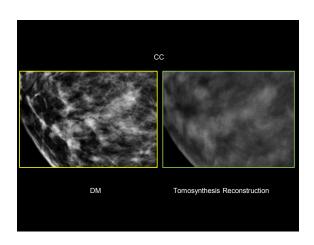


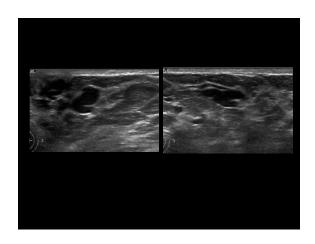


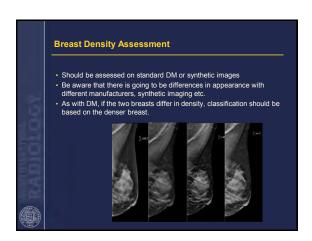


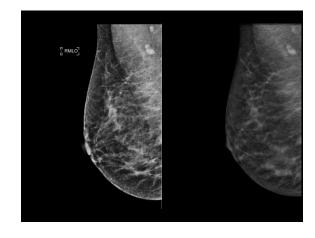
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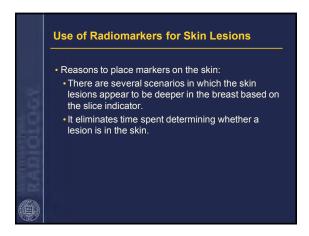


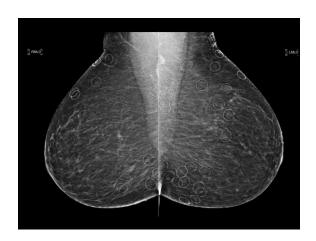


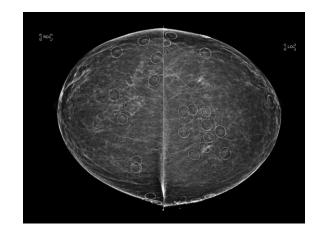


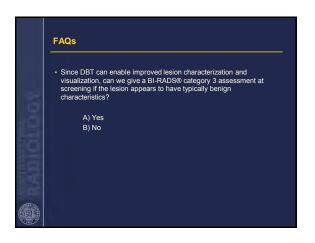


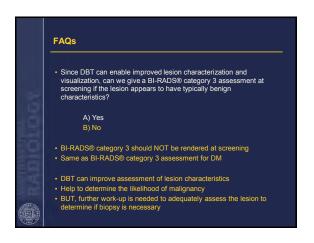




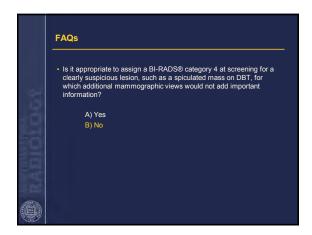


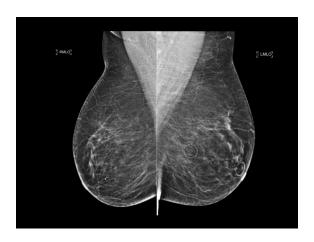


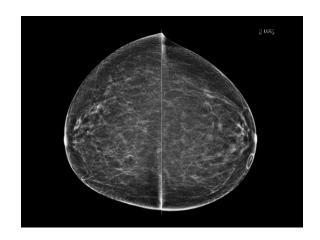


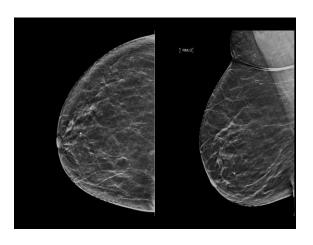


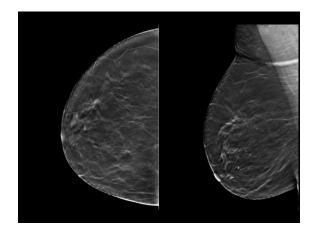






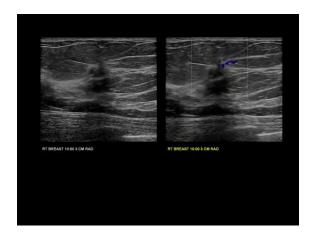


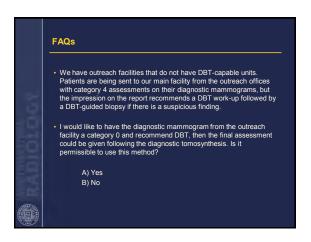


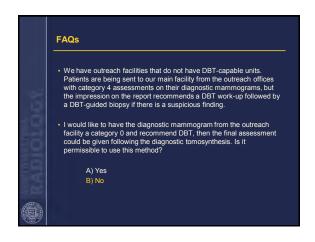


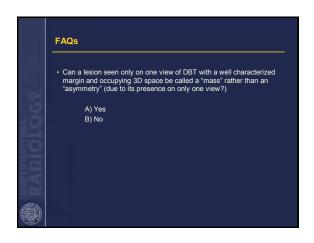


FAQs - Is it appropriate to assign a BI-RADS® category 4 at screening for a clearly suspicious lesion, such as a spiculated mass on DBT, for which additional mammographic views would not add important information? - A) Yes - B) NO - Assigning BI-RADS® category 4 or 5 directly from a tomosynthesis screening examination is discouraged - Even if a finding is clearly depicted on DBT images - Ultrasound for masses or asymmetries a - Magnification images for calcifications













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