Transcript-Media clips with Radiologist Dr. Jessica Guingrich, OSF HealthCare Center for Breast Health, Peoria

Lack of contrast between tissue and possible tumors hard to detect with dense breasts.

"We're trying to see white findings (tumors) so the denser tissues means there's more whiteness in the background and it's harder to see those white findings," Dr. Guingrich explained. (:10)

Only a mammogram, not an exam can identify dense breasts.

"The density actually has nothing to do with how they feel on physical exam or the breast size. It actually has to do with that appearance on the mammogram." (:07)

There are more significant influences on cancer risk than breast density.

"Like if one has a first-degree relative or a pre-menopausal relative diagnosed with breast cancer or if they have a personal history of breast cancer, those women are at higher risk. If a lady is a gene carrier or if a lady has had chest wall radiation." (:16)