With regards imaging of DCIS with mammography:

- Normal mammography and non-calcified abnormalities are more commonly seen in low grade than high grade DCIS.
- Punctate calcifications are more commonly seen in low grade DCIS than high grade DCIS.
- Extent of calcification is a factor used to predict coexistent invasive cancer.
  - Low grade DCIS size estimation is more accurate than high grade DCIS size estimation.
  - FFDM is less sensitive than film screen mammography for the detection of DCIS.

REFS: