

Cannot Be Determined

TrueFalse

Size Of Specimen

Greatest Dimension

cm

Additional Dimension Two

cm

Additional Dimension One

cm

Cannot Be Determined

TrueFalse

Microcalcification

Number of values

12345

Breast Margin

Margin Status

Cannot be assessed

Margin(s) involved by DCIS

Margin(s) involved by invasive carcinoma

Margins uninvolved by DCIS

Margins uninvolved by invasive carcinoma

Not Specified

Breast Margin Uninvolved

Closest Distance To Tumor

Breast Margin Involved

Extent of Involvement

Cannot be assessed

Extensive

Multifocal

Not Specified

Other

Unifocal

Margin Location

Nottingham Histologic Score

Tubule Formation Score

123

Nuclear Pleomorphism Score

123

Mitotic Count Score

123

Total Nottingham Score

Mitotic Count If Other Grading System Used

Estrogen Receptor

ER

Select one of the following

Score (ER)

Select one of the following

Progesterone Receptor

PR

Select one of the following

Score (PR)

Select one of the following

Her-2

Score (Her2)

123

FISH Test

YesNo

SUMMARY

Histopathology Summary

Return to top

Mark CRF C