



Sheet 2

The figure displays three vertically stacked scatter plots, each representing a different breast cancer diagnosis: B 8913, 8915, and 9047. Each plot has two y-axes: 'Value' (ranging from 0 to 30) and 'Concave Poi..' (ranging from 0.0 to 0.2). The x-axis is labeled 'Concavity Se' (ranging from 0.0 to 0.2) and 'Compactnes..' (ranging from 0.0 to 0.1). The plots show the relationship between these variables for each diagnosis. Vertical dashed lines are present at Concavity Se ≈ 0.5 and Compactnes.. ≈ 0.5. Horizontal dashed lines are present at Value = 0 and Concave Poi.. = 0.0.

Sheet 3

