mean radius was less than or equal to 15.2850

mean texture was less than or equal to 22.4550

mean perimeter was less than or equal to 105.2500

mean area was less than or equal to 696.9500

mean smoothness was greater than 0.0793

mean compactness was greater than 0.0904

mean concavity was greater than 0.0672

mean concave points was greater than 0.0269

mean symmetry was greater than 0.1819

mean fractal dimension was greater than 0.0567

radius error was greater than 0.1861

texture error was greater than 0.4953

perimeter error was greater than 1.2385

area error was greater than 18.1050

smoothness error was greater than 0.0036

compactness error was greater than 0.0093

concavity error was greater than 0.0157

concave points error was greater than 0.0107

symmetry error was greater than 0.0279

fractal dimension error was greater than 0.0017

worst radius was greater than 11.7750

worst texture was greater than 15.7650

worst perimeter was less than or equal to 120.3500

worst area was less than or equal to 953.7000

worst smoothness was greater than 0.0966

worst compactness was greater than 0.1079

worst concavity was greater than 0.1956

worst concave points was greater than 0.0567

worst symmetry was greater than 0.2002

worst fractal dimension was greater than 0.0931

88 trees came to the conclusion that the patient doesn't have Breast Cancer while only 62 trees came to the conclusion that the patient has Breast Cancer, so the model has come to the conclusion that the patient doesn't have Breast Cancer