Breast Cancer Dataset Information

Taken from the Wisconsin Breast Cancer Database

Predict whether a person is having Breast Cancer or not: Benign or Malignant.

Dataset Information:-

- 1. Sample code number: id number
- 2. Clump Thickness: 1 10
- 3. Uniformity of Cell Size: 1 10
- 4. Uniformity of Cell Shape: 1 10
- 5. Marginal Adhesion: 1 10
- 6. Single Epithelial Cell Size: 1 10
- 7. Bare Nuclei: 1 10
- 8. Bland Chromatin: 1 10
- 9. Normal Nucleoli: 1 10
- 10. Mitoses: 1 10
- 11. Class: (2 for benign, 4 for malignant)