0. Each instance has one of 2 possible classes: benign or malignant.

1. Number of Instances: 699

2. Number of Attributes: 10 plus the class attribute

```
    #  Attribute                    Domain
    -- -----------------------------------------
    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)
```

3. Missing attribute values: 16

   There are 16 instances in Groups 1 to 6 that contain a single missing
   (i.e., unavailable) attribute value, now denoted by "?".

4. Class distribution:

   Benign: 458 (65.5%)
   Malignant: 241 (34.5%)