Data Mining and Decision Systems

08338

Assessed Coursework

Data Mining of Legacy Data

Stage 1. Data Description

Student Number: STUDENTID

PDF Due: 2pm 2 November 2015 via E-Bridge

Thursday, 24 September 2015

# Data Description

The given data ( **BaseData-All** ) is described in Table 1 below, based on the worksheet **GivenDataDescription**.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Attribute** | **Classifier Type** | **Value Type** | **NumberOfValues** | **Values** | **Missing** | **Unknown** | **Null** | **Comment** |
| Id |  |  |  |  |  |  |  |  |
| Indication |  |  |  |  |  |  |  |  |
| Diabetes |  |  |  |  |  |  |  |  |
| IHD |  |  |  |  |  |  |  |  |
| Hypertension |  |  |  |  |  |  |  |  |
| Arrhythmia |  |  |  |  |  |  |  |  |
| History |  |  |  |  |  |  |  |  |
| IPSI |  |  |  |  |  |  |  |  |
| Contra |  |  |  |  |  |  |  |  |
| Risk |  |  |  |  |  |  |  |  |

*Table1. Summary Table of given ACW data*

Now add some words describing this data and table, for instance number of records and number of “clean” records.