Multivariate Visualization

This is an assessed practical. Your report should be handed in to the front office by 1200 on Monday 6 February 2007. Late reports will be penalized. Your report must be your own work; apparent collaboration will also be penalized.

File `http://www.stats.ox.ac.uk/pub/bdr/derma.dat` contains a data matrix of 34 numerical measurements on 366 dermatology patients. Thirty-two of the measurements are on a scale `0 1 2 3` with 0 indicating absence and 3 the largest possible amount. Family history is binary (0 designating no history), and age is in years.

Report on what structure you find in the data.