Q6. Create k-means clusters for k=4 for the Liver Disorders Data Set at <http://archive.ics.uci.edu/ml/datasets/Liver+Disorders> . Explain the input parameters you provided for the clustering algorithm. Plot the fitted cluster centers using a different color. Finally assign the cluster membership for the points to the nearest cluster center. Color the points according to their cluster membership. (10+10=20M)



Loading the corrplot package.